



AREA OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Testing laboratory of the Limited Liability Company "Simera-TK"

name of testing laboratory

RA.RU.21OT23

Number in the register of accredited persons

1. 142290, RUSSIA, Moscow region, Pushchino city, Gruzovaya street, building 2/7.

addresses of places of activity **2. 142290,**

RUSSIA, Moscow region, city of Pushchino, city district. Pushchino, Gruzovaya street, building 8/1.

addresses of places of activity

For compliance with requirements

GOST ISO/IEC 17025-2019 General requirements for the competence of testing and calibration laboratories. GOST ISO/IEC 17025-2019

name and details of the interstate or national standard

142290, RUSSIA, Moscow region, Pushchino city, Gruzovaya street, building 2/7.

addresses of places of activity

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1. Tests (research), product measurements						
1.1.	Collection of guidelines methodological materials on toxicological-hygienic polymer research materials and products on their based on medical appointments, (approved Ministry of Health of the USSR 11/27/1985), Part II.ÿ1, paragraph 1.2;	Medical gauze; Bags and packages, used for packaging goods; Other textile products, not included in others groups; Tights, leggings, stockings, socks and other hosiery	13.20.44.120;13.92.21; 13.99;14.31.10;17.12.6 0;20.59.11;20.59.52;21.20.23;21.20.24;22.19. 60;22.19.71;22.22.14;2 2.29.10;23.13.11;23.19 .23;26.51.41;26.51.51; 26.51.52;	6506;4203	Sample selection	Specifying a range is not required: -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.	Sampling;sampling	<p>socks knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc.</p> <p>glazed paper, transparent or translucent; Photographic plates and films, photographic films for instant photographs, photosensitive, unexposed; photo paper; Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive materials</p> <p>dressings, catgut and</p>	<p>26.51.53;26.51.66;26.6 0.1;27.90.11;28.29.41. 110;29.10.59.170;30.9 2.20;30.99.10;31.03;32.50;32.99.11</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.		similar materials, first aid kits and sanitary bags; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar articles of plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers,				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.		<p>hygrometers and psychrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups;</p> <p>Instruments, instruments and machines for measuring or checking not included in other groups; Equipment and devices for irradiation, rehabilitation,</p> <p>electrical diagnostic and therapeutic, used for medical purposes; Electrical machines and specialized equipment; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs, except parts and accessories; Means of transport and</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.		other equipment, not included in other groups; Mattresses; Tools and equipment medical; Protective headgear and other protective equipment This the group also includes: ;				
1.2.	Collection of guidelines methodological materials on toxicological-hygienic polymer research materials and products on their based on medical appointments, (approved Ministry of Health of the USSR 27.11.1985), Part I. R.2, clause 2.3.1; R.3, clause 3.3.2; R.4, clause 4.5.1.1, clause 4.6.1; R.5, clause 5.4.2; R.6, clause 6.3.1, clause 6.3.2, clause 6.6.1, clause 6.6.2; R.7, clause 7.3, Part II. P1, clause 1.3. Part III. P1, clause 1.2.1; R.2, clause 2.3, clause 2.4; R.3; R.4, clause 4.3; R.5, clause 5.3.1 ;Sample preparation;sample preparation otovoka	Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic and other pharmaceutical drugs; Adhesive materials dressings, catgut and similar materials,	20.59.52;21.20.23;21.2 0.24;22.19.71;23.52.20 .130;26.51.41;32.50	-	Sample preparation	Specifying a range is not required: - -

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.2.		first aid kits and sanitary bags; Hygienic products or pharmaceuticals (including nipples) made of vulcanized rubber, except hard rubber (hard rubber); Medical plaster; Devices and equipment for measurement or detection ionizing radiation; Tools and equipment medical;				
1.3.	GOST ISO 10993- 12;Sample preparation;sample preparation	Medical gauze; Bags and packages, used for packaging goods; Other textile products, not included in others groups; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc. glazed paper transparent or translucent;	13.20.44.120;13.92.21; 13.99;14.31.10;17.12.6 0;20.59.11;20.59.52;21 .20.23;21.20.24;22.19. 60;22.19.71;22.22.14;2 2.29.10;23.13.11;23.19 .23;23.52.20.130;26.51 .41;26.51.51;26.51.52; 26.51.53;26.51.66;26.6 0.1;27.90.11;28.29.41; 29.10.59.170;30.92.20; 30.99.10;31.03;31.09.1 4.110;31.09.14.190;31. 09.11;32.30.14.130;32. 50;	6506;4203;901850	Sample preparation	Specifying a range is not required: - -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		<p>Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive materials</p> <p>dressings, catgut and similar materials, first aid kits and sanitary bags; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic products or</p>	32.99.11;32.50.13.129			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		pharmaceutical (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar articles of plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures from glass ; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Devices and equipment for				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		<p>physical or chemical analysis, not included in other groups; Instruments, instruments and machines for measurement or control, not included in other groups;</p> <p>Equipment and devices for irradiation, rehabilitation, electrical</p> <p>diagnostic and therapeutic, used in medical purposes; Electrical machines and equipment</p> <p>specialized; Centrifuges not included in other groups; Medical complexes for</p> <p>vehicle chassis; Wheelchairs, except</p> <p>parts and accessories; Other transport means and equipment, not included in other groups; Mattresses; Furniture made of plastic</p> <p>materials;</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		Other furniture materials, including reed, wicker or bamboo; Metal furniture, not included in others groups; Exercise equipment rehabilitation; Tools and equipment medical; Protective headgear and other protective equipment This the group also includes: ; Tools and devices other ophthalmic;				
1.4.	GOST R 52770, Applications. A, B ;Sample preparation;sample preparation otovoka	Medical gauze; Bags and packages, used for packaging goods; Other textile products, not included in others groups; Tights, leggings, stockings, socks and other hosiery knitted or crocheted;	13.20.44.120;13.92.21;13.99;14.31.10;17.12.60;20.59.11;20.59.52;21.20.23;21.20.24;22.19.60;22.19.71;22.22.14;22.29.10;23.13.11;23.19.23;26.51.41;26.51.51;26.51.52;26.51.53;26.51.66;26.60.1;27.90.11;	6506;4203;901850	Sample preparation	Specifying a range is not required: - -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.		<p>Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags;</p>	28.29.41.110;29.10.59. 170;30.92.20;30.99.10; 31.03;31.09.14.110;31. 09.11;32.30.14.130;32. 50;32.99.11;32.50.13.1 29			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.		<p>Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar products from plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures from glass ; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Instruments for measuring or</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.		<p>control of flow, level, pressure or other variable characteristics of liquids and gases; Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups; Instruments, instruments and machines for measuring or controls not included in other groups; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes; Electrical</p> <p>machines and specialized equipment; Medical centrifuges; Medical complexes on vehicle chassis;</p> <p>Wheelchairs, except parts and accessories; Transport means and other equipment, not</p> <p>included in other</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.		groups; Mattresses; Furniture made of plastic materials; Metal furniture, not included in others groups; Exercise equipment rehabilitation; Tools and equipment medical; Protective headgear and other protective equipment This the group also includes: ; Tools and devices other ophthalmic;				
1.5.	GOST 31209, clause 5.1.1; Selection sampling;sampling	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions);	32.50	-	Sample selection	Specifying a range is not required: - -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.6.	GOST 31214, clause 5.2, Appendix A; Sampling; sampling	<p>Medical gauze; Bags and packages used for packaging goods; Other textile products, not included in other groups; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc.</p> <p>glazed paper, transparent or translucent; Photographic plates and films, photographic films for instant photographs, photosensitive, unexposed;</p> <p>photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing</p> <p>microorganisms; complex</p>	<p>13.20.44.120;13.92.21; 13.99;14.31.10;17.12.6</p> <p>0;20.59.11;20.59.52;21.20.23;21.20.24;22.19. 60;22.19.71;22.22.14;2 2.29.10;23.13.11;23.19.23;26.51.41;26.51.51; 26.51.52;26.51.53;26.51.54;26.51.55;26.51.56;26.51.57;26.51.58;26.51.59;26.51.60;26.51.61;26.51.62;26.51.63;26.51.64;26.51.65;26.51.66;26.51.67;26.51.68;26.51.69;26.51.70;26.51.71;26.51.72;26.51.73;26.51.74;26.51.75;26.51.76;26.51.77;26.51.78;26.51.79;26.51.80;26.51.81;26.51.82;26.51.83;26.51.84;26.51.85;26.51.86;26.51.87;26.51.88;26.51.89;26.51.90;26.51.91;26.51.92;26.51.93;26.51.94;26.51.95;26.51.96;26.51.97;26.51.98;26.51.99</p>	6506;4203;901850	Sample selection	Specifying a range is not required: - -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.6.		<p>diagnostic or laboratory reagents not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar articles of</p> <p>plastics; Clothing and its accessories, including plastic</p> <p>gloves ; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures</p> <p>from glass ;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.6.		<p>Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Instruments for measuring or control of flow, level, pressure or other variable characteristics of liquids and gases; Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups; Instruments, instruments and machines for measuring or checking not included in other groups; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes;</p> <p>Centrifuges not included</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.6.		<p>to other groups; Medical complexes on vehicle chassis;</p> <p>Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Mattresses; Mattresses; Furniture made of plastic</p> <p>materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Rehabilitation simulators; Tools and equipment</p> <p>medical; Protective headgear and other protective equipment. This group also includes: ; Other ophthalmic</p> <p>instruments and devices; Electrical machines and</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.6.		equipment specialized;				
1.7.	GOST 31209, clause 5.1.2;Sample preparation;about military training	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions);	32.50	-	Sample preparation	Specifying a range is not required: - -
1.8.	GOST 31209, clause 5.4.1; Toxicological testing; other methods <small>toxicological</small> research (tests)	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions.);	32.50	-	Acute toxicity	toxic/non-toxic -

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.9.	GOST 31209, clause 5.4.2; Toxicological tests; measurement of skin irritation	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions);	32.50	-	Irritating effect on skin	-from 0 to 8 (point)
					Irritating effect on mucous membrane of the eyes	-from 0 to 3 (point)
1.10.	GOST 31209, clause 5.4.3; Toxicological testing; measurement sensitizing actions	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions);	32.50	-	Sensitizing effect presence/absence	-
1.11.	GOST 31209, clause 5.4.4; Toxicological testing; other methods toxicological research (tests)	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their	32.50	-	Hemolytic activity hemolysis	-from 0 to 100 (%)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.11.		storage, transportation and transfusions);				
1.12.	GOST 31209, clause 5.4.5; Toxicological testing; determination in vitro toxicity index (on cell culture)	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions);	32.50	-	Toxicity index	-from 0 to 120 (%)
1.13.	GOST 31209, clause 5.4.7.1;Biological methods;Biological	Tools and equipment medical (polymer sterile containers single use, intended for taking blood, dividing it into components, as well as their storage, transportation and transfusions);	32.50	-	Pyrogenicity	pyrogenic/pyrogenic

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.14.	GOST 31576;Sample preparation;samples preparation	Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups ((Medical products)); Dental wax and other materials based on gypsum used in dentistry; Materials dental, not included in other groups; Devices based on use ultraviolet or infrared radiation, used in medical purposes, dental or veterinary applications ((Medical products));	20.59.52;20.59.52.120; 21.20.24.180;26.60.13	-	Sample preparation	Specifying a range is not required: - -

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.14.						
1.15.	GOST 31580.5, clause 6.1.3, clause 6.4;Sample preparation;sample Preparation	Glasses, lenses and their parts (anterior chamber and posterior chamber intraocular lenses); Tools and devices ophthalmic other (anterior chamber and posterior chamber intraocular lenses);	32.50.4;32.50.13.129	9011;9004;9003;901850 Sample preparation		Specifying a range is not required: - -
1.16.	GOST 31580.5, clause 6.3, GOST ISO 10993- 10;Toxicological testing;measurement sensitizing actions	Tools and devices ophthalmic other (anterior chamber and posterior chamber intraocular lenses); Glasses, lenses and their parts (anterior chamber and posterior chamber intraocular lenses);	32.50.13.129;32.50.4	901850;9011;9004;9003 Sensitizing effect		-from 0 to 3 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.17.	GOST ISO 10993-4;Biological methods;Biological	Medical gauze ((Medical products)); Cotton wool from textile materials ((Medical products)); Medical cotton wool hygroscopic; Medical parchment ((Medical products)); Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics; Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceutical diagnostic agents; Radiotherapeutic agents; Surgical means	13.20.44.120;13.99.19. 110;13.99.19.111;17.1 2.60.112;20.59.52.110; 20.59.52.120;20.59.52. 190;20.59.52.195;21.2 0.23;21.20.23.112;21.2 0.23.113;21.20.23.194; 21.20.23.195;21.20.23. 199;21.20.24;21.20.24. 110;21.20.24.130;21.2 0.24.131;21.20.24.132; 21.20.24.133;21.20.24. 140;21.20.24.150;21.2 0.24.160;21.20.24.120; 21.20.24.161;21.20.24. 162;21.20.24.169;21.2 0.24.180;21.20.24.190; 22.19.60.110;22.19.60. 111;22.19.60.112;22.1 9.60.113;22.19.60.114;	9018;8419;9025;8421;9 019;9021;9402;3006;65 06;4203;901850;4015;4 014;6506910000;39262 00000	Hemocompatibility:	--
					Platelet Adhesiveness Index	-from 0 to 50 (%)
					White blood cell count	-from 4*10 ⁹ to 9*10 ⁹ (cell/l)
					The amount of free hemoglobin in plasma	-from 0.01 to 2.56 (g/l)
					Platelet count	- from 150 to 400 (thousand/ μ l)
					General hemolytic complement activity	-from 40 to 80 (CH50)
					Partial thromboplastin time	-from 0 to 35 (s)

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1.17.		<p>desmurgies; Other non-medicinal products;</p> <p>Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags ((Medical products)); Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; Suture materials; Hemostatic agents; Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including</p> <p>including impregnated or</p>	<p>22.19.60.119;22.19.60. 190;22.19.71;22.19.71. 190;22.22.14;22.22.14. 110;22.22.14.190;23.1 3.11;23.13.11.114;23.1 3.11.123;23.13.11.129; 23.13.11.132;23.13.11. 139;23.13.11.140;23.1 3.11.150;23.19.23;23.1 9.23.120;26.51.53;26.5 1.53.120;26.51.53.141; 26.51.53.142;26.60.1;2 8.29.41;28.29.41.110;3 2.50;32.50.1;32.50.2;3 2.50.3;32.50.5;32.99.1 1;32.99.11.120;32.99.1 1.130 ;32.99.11.160;32. 99.11.170;32.99.11.19 0;32.99.11.199;32.50.1 3.129;22.19.60</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.17.		<p>other drug-coated ; Materials</p> <p>dental, not included in other groups; Materials for tissue reconstruction; Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and</p> <p>accessories made of vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Products made of rubber, except hard rubber (hard rubber), hygienic or</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.17.		<p>pharmaceutical others; Bottles, bottles, vials and similar articles of plastics;</p> <p>Bottles, bottles, vials and similar articles, oxo-biodegradable;</p> <p>Bottles, bottles, vials and similar articles of</p> <p>other plastics;</p> <p>Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures from glass ;</p> <p>Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles; Other containers made</p> <p>of glass, except ampoules;</p> <p>Stoppers, lids and other closures made of glass;</p> <p>Glassware for laboratory, hygienic</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.17.		<p>or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes;</p> <p>Instruments and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Equipment and devices for irradiation, rehabilitation,</p> <p>electrical diagnostic and therapeutic, used for medical purposes ((Medical products)); Centrifuges not included in other groups;</p> <p>Medical centrifuges; Medical instruments and equipment; Surgical and surgical instruments and devices</p> <p>dental;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.17.		<p>Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Medical furniture,</p> <p>including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts; Medical products, including surgical, other ; Protective headgear and other protective equipment This group also includes: ; Respirators; Self-contained breathing apparatus; Head protection and</p> <p>faces; Hearing protection; Protective headgear and other protective equipment, not included in other groups; Individual means</p> <p>other protections, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.17.		included in other groups; Other ophthalmic instruments and devices; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite);				
1.18.	GOST ISO 10993-5; Cytological methods; other cytological methods research (tests)	Medical gauze; Bags and packages used for packaging goods; Other textile products, not included in other groups; Tights, leggings, stockings, socks and other hosiery	13.20.44.120;13.92.21; 13.99;14.31.10;17.12.6	6506;4203;901850	Cytotoxicity qualitative assessment	-from 0 to 3 (point)
		knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc. glazed paper, transparent or translucent; Photographic plates and films, photographic films for	0;20.59.11;20.59.52;21.20.23;21.20.24;22.19. 60;22.19.71;22.22.14;2 2.29.10;23.13.11;23.19 .23;23.52.20.130;26.51 .41;26.51.51;26.51.52		Cytotoxicity quantification-lysis cells	-from 0 to 100 (%)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.18.		<p>instant photographs, photosensitive, unexposed; photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.18.		<p>rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar products from plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and other glass closures; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers,</p> <p>hygrometers and psychrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Devices and equipment for physical or</p> <p>chemical analysis, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.18.		<p>included in other groups;</p> <p>Instruments, instruments and machines for measurement or control, not included in other groups; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes;</p> <p>Electrical machines and specialized equipment; Centrifuges not included to other groups; Medical complexes for vehicle chassis ;</p> <p>Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Mattresses; Furniture made of plastic</p> <p>materials; Other furniture materials, including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.18.		<p>reed, wicker or bamboo; Metal furniture, not included in other groups; Rehabilitation simulators; Medical instruments and equipment;</p> <p>Protective headgear and other protective equipment. This group also includes:</p> <p>;</p> <p>Other ophthalmic instruments and devices;</p>				
1.19.	GOST R ISO 7405, clause 6.2 agar diffusion method; Cytological methods; other cytological methods research (tests)	<p>Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Photosensitive photographic plates and films, unexposed; Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in</p>	<p>20.59.11;20.59.11.110; 20.59.11.130;20.59.52; 20.59.52.110;20.59.52.120;20.59.52.190;21.20.23;21.20.24;21.20.24.110;21.20.24.130;21.20.24.131;21.20.24.133; 21.20.24.140;21.20.24.150;21.20.24.160;21.20.24.120;21.20.24.169;</p>	-	Cytotoxicity	-from 0 to 3 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.19.		<p>dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and</p> <p>other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive materials</p> <p>dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Elastic bandages</p>	21.20.24.180;21.20.24. 190;26.60.13;26.60.14; 32.50			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.19.		<p>medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; Suture materials; Dressing materials and</p> <p>similar products, including including impregnated or coated with medicinal other means; Dental materials, not</p> <p>included in other groups; Materials for tissue reconstruction; Devices based on</p> <p>use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use; Pacemakers; Hearing Aids ;</p> <p>Tools and equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.19.		medical;				
1.20.	GOST R ISO 7405, clause 6.3 method of diffusion through a filter; Cytological methods; other cytological methods research (tests)	Photographic plates and films, instant photographic films, photosensitive, unexposed; photo paper; Photosensitive photographic plates and films, unexposed; Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry;	20.59.11;20.59.11.110; 20.59.11.130;20.59.52; 20.59.52.110;20.59.52. 120;20.59.52.190;21.2 0.23;21.20.24;21.20.24 .110;21.20.24.130;21.2 0.24.131;21.20.24.133; 21.20.24.140;21.20.24. 150;21.20.24.160;21.2 0.24.120;21.20.24.169; 21.20.24.180;21.20.24. 190;26.60.13;26.60.14; 32.50;32.50.1	9018;8419;9025;8421	Cytotoxicity	-from 0 to 3 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.20.		<p>Reagents are complex diagnostic or laboratory, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Elastic bandages medical; Dressing bags medical; Medical products gauze; Dressings and similar products impregnated or coated with drugs; Suture materials; Dressing materials and similar products, including impregnated or</p> <p>coated with medicinal</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.20.		other means; Materials dental, not included in other groups; Materials for tissue reconstruction; Devices based on use ultraviolet or infrared radiation, used in medical purposes, dental or veterinary applications; Pacemakers; Hearing Aids ; Tools and equipment medical; Tools and devices surgical and dental;				
1.21.	GOST ISO 10993-6, Methods macroscopy and microscopy;Biological methods;Biological	Medical gauze; Bags and packages, used for packaging goods; Other textile products,	13.20.44.120;13.92.21; 13.99;14.31.10;17.12.6 0;20.59.11;20.59.52;21 .20.23;21.20.24;22.19. 60;	6506;4203;901850	Inflammation Hematomas	-from 0 to 4 (point) presence/absence

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.21.		not included in others groups; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc. glazed paper transparent or translucent; Photographic plates and photographic films, photographic films for snapshots, photosensitive, unexposed; photo paper; Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic and	22.19.71;22.22.14;22.2 9.10;23.13.11;23.19.23 ;23.52.20.130;26.51.41 ;26.51.51;26.51.52;26. 51.53;26.51.66;26.60.1 ;27.90.11;28.29.41;29. 10.59.170;30.92.20;30. 99.10;31.03;31.09.14.1 10;31.09.14.190;31.09. 11;32.30.14.130;32.50; 32.99.11;32.50.13.129		Giant cells Granuloma Degeneration Fatty infiltrate Lymphocytes Macrophages Necrosis Neovascularization Scar formation Edema Plasma cells	-from 0 to 4 (point) -from 0 to 4 (point) -from Present to Absent -from 0 to 4 (point) -from 0 to 4 (point) -from 0 to 4 (point) -from 0 to 4 (point) presence/absence _ presence/absence _ -from 0 to 4 (point)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.21.		other pharmaceutical drugs; Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags; Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite); Hygienic products or pharmaceuticals (including nipples) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar products from plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and other closures from glass ; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Medical plaster;			Polymorphonuclear cells	-from 0 to 4 (point)
					State of regional lymph nodes	-from Increased to Not increased
					Average exponent implant irritation	-from 0 to 15 (point)
					Tissue reaction	-from 0 to 4 (point)
					Thickness of the fibrous capsule	-from 0 to 50 (µm)
					Fibrosis	-from 0 to 4 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.21.		<p>Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups; Tools, devices and machines for measuring or control, not included in other groups; Equipment and devices for irradiation, rehabilitation, electrical</p> <p>diagnostic and therapeutic, used for medical purposes;</p> <p>Electrical machines and specialized equipment; Centrifuges not included to other groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.21.		<p>Medical complexes for vehicle chassis; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Mattresses; Furniture made of plastic materials; Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in others groups; Rehabilitation simulators; Medical instruments and equipment; Protective headgear and other protective equipment. This group also includes: ; Other ophthalmic instruments and devices;</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.22.	GOST 31585, appendix D;Biological methods;Biological	Tools and devices ophthalmic other (ophthalmological irrigation solutions);	32.50.13.129	901850	Inflammatory reaction	-from Present to absent
					Corneal thickness	-from 0.1 to 1.5 (mm)
1.23.	GOST ISO 10993-10, clause 6.3; Biological methods;Biological	Medical gauze; Bags and packages, used for packaging goods; Other textile products, not included in others groups; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc. glazed paper transparent or	13.20.44.120;13.92.21; 13.99;13.99.12;13.99.1 9.110;13.99.19.111;14. 31.10;17.12.60;20.59.1 1;20.59.52;21.20.23;22 .19.60;22.19.71;22.22. 14;22.29.10;23.13.11;2 3.19.23;23.52.20.130;2 6.51.41;26.51.51;26.51 .52;26.51.53;26.51.66; 26.60.1;27.90.11;28.29 .41;29.10.59.170;30.92 .20;30.99.10;31.03;31. 09.14.110;31.09.14.19 0;31.09.11;32.30.14.13 0;32.50;32.99.11	6506;4203	Irritating effect on skin: primary index irritation	-from 0 to 8 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.23.		<p>translucent; Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photo paper; Modeling pastes; dental wax and other gypsum- based materials used in</p> <p>dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Diagnostic reagents and other pharmaceuticals; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) of vulcanized rubber, other than hard</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.23.		rubber (hard rubber); Bottles, bottles, vials and similar articles of plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures from glass ; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.23.		<p>groups; Instruments, instruments and machines for measurement or control, not included in other groups; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes; Electrical machines and equipment specialized; Centrifuges not included in other groups; Medical complexes for</p> <p>vehicle chassis; Wheelchairs,</p> <p>except parts and accessories; Other transport means and equipment, not included in other groups; Mattresses; Furniture made of plastic</p> <p>materials; Furniture made from other materials, including reed, wicker or bamboo;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.23.		Metal furniture, not included in other groups; Rehabilitation simulators; Tools and equipment medical; Protective headgear and other protective equipment. This group also includes: ;				
1.24.	GOST ISO 10993-10, clause 7.4; Biological methods; Biological	Medical gauze; Bags and packages used for packaging goods; Other textile products, not included in other groups; Embroidery in pieces, in ribbons or as separate ornaments; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc.	13.20.44.120;13.92.21; 13.99;13.99.12;14.31.1 0;17.12.60;20.59.11;20 .59.52;21.20.23;21.20. 24;22.19.60;22.19.71;2 2.22.14;22.29.10;23.13.11;23.19.23;26.51.41; 26.51.51;26.51.52;26.5 1.53;26.51.66;26.60.1; 27.90.11;28.29.41;29.1 0.59.170;30.92.20;30.	6506;4203	Sensitizing effect	-from 0 to 3 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.24.		<p>glazed paper, transparent or translucent; Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Clothing and accessories made of vulcanized rubber,</p>	32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.24.		<p>except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar articles of plastics; Clothing and its accessories, including plastic gloves ; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures from glass ; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.24.		<p>liquids and gases; Devices and equipment for physical or chemical analysis, not included in other groups; Instruments, instruments and machines for measurement or control, not included in other groups; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes; Electrical</p> <p>machines and specialized equipment; Centrifuges not included in other groups; Medical complexes for</p> <p>vehicle chassis; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Mattresses;</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.24.		Mattresses; Furniture made of plastic materials; Other furniture materials, including reed, wicker or bamboo; Metal furniture, not included in others groups; Exercise equipment rehabilitation; Tools and equipment medical; Protective headgear and other protective equipment This the group also includes: ;				
1.25.	GOST ISO 10993-10, Appendix B clause B.2; Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials; Other textile products,	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;	-	Intradermal reaction	-from 0 to 8 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>not included in other groups; Tulle, lace and embroidery materials; braid and tape; chenille yarn;</p> <p>fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form</p> <p>individual ornaments; Tulle fabric; Other mesh fabrics, other than woven, knitted or crocheted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical hygroscopic cotton wool; Tights, leggings, stockings, socks and other hosiery socks</p>	<p>14.31.10.110;14.31.10. 111;14.31.10.112;14.3 1.10.119;14.31.10.120; 14.31.10.121;14.31.10. 122;14.31.10.123;14.3 1.10.124;14.31.10.129; 14.31.10.130;14.31.10. 131;14.31.10.132;14.3 1.10.133;14.31.10.134; 14.31.10.135;14.31.10. 136;14.31.10.137;14.3 1.10.138;14.31.10.139; 14.31.10.140;14.31.10. 141;14.31.10.142;14.3 1.10.149;14.31.10.150; 14.31.10.151;14.31.10. 152;14.31.10.153;14.3 1.10.154;14.31.10.159; 14.31.10.160;14.31.10. 161;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>knitted or crocheted; Men's hosiery products made of cotton and mixed yarn, knitted or knitted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Men's hosiery from</p> <p>other cotton and blended yarns; Hosiery</p> <p>women's from cotton and blended yarn</p> <p>knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from</p> <p>cotton and</p>	<p>14.31.10.162;14.31.10.163;14.31.10.164;14.31.10.165;14.31.10.166;14.31.10.167;14.31.10.168;14.31.10.169;14.31.10.170;14.31.10.171;14.31.10.172;14.31.10.179;14.31.10.180;14.31.10.181;14.31.10.182;14.31.10.183;14.31.10.184;14.31.10.185;14.31.10.189;14.31.10.190;14.31.10.191;14.31.10.192;14.31.10.193;14.31.10.194;14.31.10.195;14.31.10.196;14.31.10.197;14.31.10.198;14.31.10.199;14.31.10.210;14.31.10.211;14.31.10.212;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>mixed yarn; Hosiery</p> <p>women's from</p> <p>other cotton and blended yarns; Hosiery</p> <p>children's from</p> <p>cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or</p> <p>knitted;</p> <p>Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn;</p> <p>Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Children's socks made of mixed yarn; Hosiery</p> <p>children's from cotton and</p>	<p>14.31.10.219;14.31.10. 220;14.31.10.221;14.3 1.10.222;14.31.10.229; 14.31.10.230;14.31.10. 231;14.31.10.232;14.3 1.10.239;14.31.10.240; 14.31.10.241;14.31.10. 242;14.31.10.243;14.3 1.10.249;17.12.60;17.1 2.60.112;20.59.11;20.5 9.11.110;20.59.11.120; 20.59.11.130;20.59.52; 20.59.52.110;20.59.52. 120;20.59.52.190;20.5 9.52.195;21.20.23;21.2 0.23.112;21.20.23.113; 21.20.23.194;21.20.23. 195;21.20.23.199;21.2 0.24;21.20.24.110;21.2 0.24.130;21.20.24.131; 21.20.24.132;21.20.24. 133;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>other mixed yarn; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed wool</p> <p>(wool blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or</p> <p>knitted; Women's tights from wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed (wool-blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed wool</p>	<p>21.20.24.140;21.20.24.150;21.20.24.160;21.20.24.170;21.20.24.120;21.20.24.161;21.20.24.162;21.20.24.169;21.20.24.180;21.20.24.190;22.19.60;22.19.60.110;22.19.60.111;22.19.60.112;22.19.60.113;22.19.60.114;22.19.60.119;22.19.60.190;22.19.71;22.19.71.110;22.19.71.120;22.19.71.190;22.20.14;22.22.14.110;22.22.14.190;22.29.10;22.29.10.110;22.29.10.120;23.13.11;23.13.11.114;23.13.11.123;23.13.11.129;23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.19.23;23.19.23.120;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>(wool blend) yarn; Other women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn;</p> <p>Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool half) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool-blend) yarn; Children's socks made of mixed (wool-blend) yarn; Children's hosiery made of wool and mixed (wool half) other yarns;</p>	<p>23.19.23.130;23.52.20.130;26.51.41;26.51.51;26.51.51.110;26.51.51.120;26.51.52;26.51.52.130;26.51.52.190;26.51.52.110;26.51.52.120;26.51.53;26.51.53.120;26.51.53.141;26.51.53.142;26.51.66;26.51.66.111;26.60.1;26.60.11;26.60.12;26.60.13;26.60.14;27.90.11;27.90.11. 173;27.90.11.174;27.90.11.175;27.90.11.180; 27.90.11.200;27.90.11. 210;27.90.11.211;27.90.11.212;27.90.11.213;27.90.11.214;27.90.11.215;27.90.11.216;27.90.11.217;27.90.11.218;27.90.11.219;27.90.11.220;27.90.11.221;27.90.11.222;27.90.11.223;27.90.11.224;27.90.11.225;27.90.11.226;27.90.11.227;27.90.11.228;27.90.11.229;27.90.11.230;27.90.11.231;27.90.11.232;27.90.11.233;27.90.11.234;27.90.11.235;27.90.11.236;27.90.11.237;27.90.11.238;27.90.11.239;27.90.11.240;27.90.11.241;27.90.11.242;27.90.11.243;27.90.11.244;27.90.11.245;27.90.11.246;27.90.11.247;27.90.11.248;27.90.11.249;27.90.11.250;27.90.11.251;27.90.11.252;27.90.11.253;27.90.11.254;27.90.11.255;27.90.11.256;27.90.11.257;27.90.11.258;27.90.11.259;27.90.11.260;27.90.11.261;27.90.11.262;27.90.11.263;27.90.11.264;27.90.11.265;27.90.11.266;27.90.11.267;27.90.11.268;27.90.11.269;27.90.11.270;27.90.11.271;27.90.11.272;27.90.11.273;27.90.11.274;27.90.11.275;27.90.11.276;27.90.11.277;27.90.11.278;27.90.11.279;27.90.11.280;27.90.11.281;27.90.11.282;27.90.11.283;27.90.11.284;27.90.11.285;27.90.11.286;27.90.11.287;27.90.11.288;27.90.11.289;27.90.11.290;27.90.11.291;27.90.11.292;27.90.11.293;27.90.11.294;27.90.11.295;27.90.11.296;27.90.11.297;27.90.11.298;27.90.11.299;27.90.11.300;27.90.11.301;27.90.11.302;27.90.11.303;27.90.11.304;27.90.11.305;27.90.11.306;27.90.11.307;27.90.11.308;27.90.11.309;27.90.11.310;27.90.11.311;27.90.11.312;27.90.11.313;27.90.11.314;27.90.11.315;27.90.11.316;27.90.11.317;27.90.11.318;27.90.11.319;27.90.11.320;27.90.11.321;27.90.11.322;27.90.11.323;27.90.11.324;27.90.11.325;27.90.11.326;27.90.11.327;27.90.11.328;27.90.11.329;27.90.11.330;27.90.11.331;27.90.11.332;27.90.11.333;27.90.11.334;27.90.11.335;27.90.11.336;27.90.11.337;27.90.11.338;27.90.11.339;27.90.11.340;27.90.11.341;27.90.11.342;27.90.11.343;27.90.11.344;27.90.11.345;27.90.11.346;27.90.11.347;27.90.11.348;27.90.11.349;27.90.11.350;27.90.11.351;27.90.11.352;27.90.11.353;27.90.11.354;27.90.11.355;27.90.11.356;27.90.11.357;27.90.11.358;27.90.11.359;27.90.11.360;27.90.11.361;27.90.11.362;27.90.11.363;27.90.11.364;27.90.11.365;27.90.11.366;27.90.11.367;27.90.11.368;27.90.11.369;27.90.11.370;27.90.11.371;27.90.11.372;27.90.11.373;27.90.11.374;27.90.11.375;27.90.11.376;27.90.11.377;27.90.11.378;27.90.11.379;27.90.11.380;27.90.11.381;27.90.11.382;27.90.11.383;27.90.11.384;27.90.11.385;27.90.11.386;27.90.11.387;27.90.11.388;27.90.11.389;27.90.11.390;27.90.11.391;27.90.11.392;27.90.11.393;27.90.11.394;27.90.11.395;27.90.11.396;27.90.11.397;27.90.11.398;27.90.11.399;27.90.11.400;27.90.11.401;27.90.11.402;27.90.11.403;27.90.11.404;27.90.11.405;27.90.11.406;27.90.11.407;27.90.11.408;27.90.11.409;27.90.11.410;27.90.11.411;27.90.11.412;27.90.11.413;27.90.11.414;27.90.11.415;27.90.11.416;27.90.11.417;27.90.11.418;27.90.11.419;27.90.11.420;27.90.11.421;27.90.11.422;27.90.11.423;27.90.11.424;27.90.11.425;27.90.11.426;27.90.11.427;27.90.11.428;27.90.11.429;27.90.11.430;27.90.11.431;27.90.11.432;27.90.11.433;27.90.11.434;27.90.11.435;27.90.11.436;27.90.11.437;27.90.11.438;27.90.11.439;27.90.11.440;27.90.11.441;27.90.11.442;27.90.11.443;27.90.11.444;27.90.11.445;27.90.11.446;27.90.11.447;27.90.11.448;27.90.11.449;27.90.11.450;27.90.11.451;27.90.11.452;27.90.11.453;27.90.11.454;27.90.11.455;27.90.11.456;27.90.11.457;27.90.11.458;27.90.11.459;27.90.11.460;27.90.11.461;27.90.11.462;27.90.11.463;27.90.11.464;27.90.11.465;27.90.11.466;27.90.11.467;27.90.11.468;27.90.11.469;27.90.11.470;27.90.11.471;27.90.11.472;27.90.11.473;27.90.11.474;27.90.11.475;27.90.11.476;27.90.11.477;27.90.11.478;27.90.11.479;27.90.11.480;27.90.11.481;27.90.11.482;27.90.11.483;27.90.11.484;27.90.11.485;27.90.11.486;27.90.11.487;27.90.11.488;27.90.11.489;27.90.11.490;27.90.11.491;27.90.11.492;27.90.11.493;27.90.11.494;27.90.11.495;27.90.11.496;27.90.11.497;27.90.11.498;27.90.11.499;27.90.11.500;27.90.11.501;27.90.11.502;27.90.11.503;27.90.11.504;27.90.11.505;27.90.11.506;27.90.11.507;27.90.11.508;27.90.11.509;27.90.11.510;27.90.11.511;27.90.11.512;27.90.11.513;27.90.11.514;27.90.11.515;27.90.11.516;27.90.11.517;27.90.11.518;27.90.11.519;27.90.11.520;27.90.11.521;27.90.11.522;27.90.11.523;27.90.11.524;27.90.11.525;27.90.11.526;27.90.11.527;27.90.11.528;27.90.11.529;27.90.11.530;27.90.11.531;27.90.11.532;27.90.11.533;27.90.11.534;27.90.11.535;27.90.11.536;27.90.11.537;27.90.11.538;27.90.11.539;27.90.11.540;27.90.11.541;27.90.11.542;27.90.11.543;27.90.11.544;27.90.11.545;27.90.11.546;27.90.11.547;27.90.11.548;27.90.11.549;27.90.11.550;27.90.11.551;27.90.11.552;27.90.11.553;27.90.11.554;27.90.11.555;27.90.11.556;27.90.11.557;27.90.11.558;27.90.11.559;27.90.11.560;27.90.11.561;27.90.11.562;27.90.11.563;27.90.11.564;27.90.11.565;27.90.11.566;27.90.11.567;27.90.11.568;27.90.11.569;27.90.11.570;27.90.11.571;27.90.11.572;27.90.11.573;27.90.11.574;27.90.11.575;27.90.11.576;27.90.11.577;27.90.11.578;27.90.11.579;27.90.11.580;27.90.11.581;27.90.11.582;27.90.11.583;27.90.11.584;27.90.11.585;27.90.11.586;27.90.11.587;27.90.11.588;27.90.11.589;27.90.11.590;27.90.11.591;27.90.11.592;27.90.11.593;27.90.11.594;27.90.11.595;27.90.11.596;27.90.11.597;27.90.11.598;27.90.11.599;27.90.11.600;27.90.11.601;27.90.11.602;27.90.11.603;27.90.11.604;27.90.11.605;27.90.11.606;27.90.11.607;27.90.11.608;27.90.11.609;27.90.11.610;27.90.11.611;27.90.11.612;27.90.11.613;27.90.11.614;27.90.11.615;27.90.11.616;27.90.11.617;27.90.11.618;27.90.11.619;27.90.11.620;27.90.11.621;27.90.11.622;27.90.11.623;27.90.11.624;27.90.11.625;27.90.11.626;27.90.11.627;27.90.11.628;27.90.11.629;27.90.11.630;27.90.11.631;27.90.11.632;27.90.11.633;27.90.11.634;27.90.11.635;27.90.11.636;27.90.11.637;27.90.11.638;27.90.11.639;27.90.11.640;27.90.11.641;27.90.11.642;27.90.11.643;27.90.11.644;27.90.11.645;27.90.11.646;27.90.11.647;27.90.11.648;27.90.11.649;27.90.11.650;27.90.11.651;27.90.11.652;27.90.11.653;27.90.11.654;27.90.11.655;27.90.11.656;27.90.11.657;27.90.11.658;27.90.11.659;27.90.11.660;27.90.11.661;27.90.11.662;27.90.11.663;27.90.11.664;27.90.11.665;27.90.11.666;27.90.11.667;27.90.11.668;27.90.11.669;27.90.11.670;27.90.11.671;27.90.11.672;27.90.11.673;27.90.11.674;27.90.11.675;27.90.11.676;27.90.11.677;27.90.11.678;27.90.11.679;27.90.11.680;27.90.11.681;27.90.11.682;27.90.11.683;27.90.11.684;27.90.11.685;27.90.11.686;27.90.11.687;27.90.11.688;27.90.11.689;27.90.11.690;27.90.11.691;27.90.11.692;27.90.11.693;27.90.11.694;27.90.11.695;27.90.11.696;27.90.11.697;27.90.11.698;27.90.11.699;27.90.11.700;27.90.11.701;27.90.11.702;27.90.11.703;27.90.11.704;27.90.11.705;27.90.11.706;27.90.11.707;27.90.11.708;27.90.11.709;27.90.11.710;27.90.11.711;27.90.11.712;27.90.11.713;27.90.11.714;27.90.11.715;27.90.11.716;27.90.11.717;27.90.11.718;27.90.11.719;27.90.11.720;27.90.11.721;27.90.11.722;27.90.11.723;27.90.11.724;27.90.11.725;27.90.11.726;27.90.11.727;27.90.11.728;27.90.11.729;27.90.11.730;27.90.11.731;27.90.11.732;27.90.11.733;27.90.11.734;27.90.11.735;27.90.11.736;27.90.11.737;27.90.11.738;27.90.11.739;27.90.11.740;27.90.11.741;27.90.11.742;27.90.11.743;27.90.11.744;27.90.11.745;27.90.11.746;27.90.11.747;27.90.11.748;27.90.11.749;27.90.11.750;27.90.11.751;27.90.11.752;27.90.11.753;27.90.11.754;27.90.11.755;27.90.11.756;27.90.11.757;27.90.11.758;27.90.11.759;27.90.11.760;27.90.11.761;27.90.11.762;27.90.11.763;27.90.11.764;27.90.11.765;27.90.11.766;27.90.11.767;27.90.11.768;27.90.11.769;27.90.11.770;27.90.11.771;27.90.11.772;27.90.11.773;27.90.11.774;27.90.11.775;27.90.11.776;27.90.11.777;27.90.11.778;27.90.11.779;27.90.11.780;27.90.11.781;27.90.11.782;27.90.11.783;27.90.11.784;27.90.11.785;27.90.11.786;27.90.11.787;27.90.11.788;27.90.11.789;27.90.11.790;27.90.11.791;27.90.11.792;27.90.11.793;27.90.11.794;27.90.11.795;27.90.11.796;27.90.11.797;27.90.11.798;27.90.11.799;27.90.11.800;27.90.11.801;27.90.11.802;27.90.11.803;27.90.11.804;27.90.11.805;27.90.11.806;27.90.11.807;27.90.11.808;27.90.11.809;27.90.11.810;27.90.11.811;27.90.11.812;27.90.11.813;27.90.11.814;27.90.11.815;27.90.11.816;27.90.11.817;27.90.11.818;27.90.11.819;27.90.11.820;27.90.11.821;27.90.11.822;27.90.11.823;27.90.11.824;27.90.11.825;27.90.11.826;27.90.11.827;27.90.11.828;27.90.11.829;27.90.11.830;27.90.11.831;27.90.11.832;27.90.11.833;27.90.11.834;27.90.11.835;27.90.11.836;27.90.11.837;27.90.11.838;27.90.11.839;27.90.11.840;27.90.11.841;27.90.11.842;27.90.11.843;27.90.11.844;27.90.11.845;27.90.11.846;27.90.11.847;27.90.11.848;27.90.11.849;27.90.11.850;27.90.11.851;27.90.11.852;27.90.11.853;27.90.11.854;27.90.11.855;27.90.11.856;27.90.11.857;27.90.11.858;27.90.11.859;27.90.11.860;27.90.11.861;27.90.11.862;27.90.11.863;27.90.11.864;27.90.11.865;27.90.11.866;27.90.11.867;27.90.11.868;27.90.11.869;27.90.11.870;27.90.11.871;27.90.11.872;27.90.11.873;27.90.11.874;27.90.11.875;27.90.11.876;27.90.11.877;27.90.11.878;27.90.11.879;27.90.11.880;27.90.11.881;27.90.11.882;27.90.11.883;27.90.11.884;27.90.11.885;27.90.11.886;27.90.11.887;27.90.11.888;27.90.11.889;27.90.11.890;27.90.11.891;27.90.11.892;27.90.11.893;27.90.11.894;27.90.11.895;27.90.11.896;27.90.11.897;27.90.11.898;27.90.11.899;27.90.11.900;27.90.11.901;27.90.11.902;27.90.11.903;27.90.11.904;27.90.11.905;27.90.11.906;27.90.11.907;27.90.11.908;27.90.11.909;27.90.11.910;27.90.11.911;27.90.11.912;27.90.11.913;27.90.11.914;27.90.11.915;27.90.11.916;27.90.11.917;27.90.11.918;27.90.11.919;27.90.11.920;27.90.11.921;27.90.11.922;27.90.11.923;27.90.11.924;27.90.11.925;27.90.11.926;27.90.11.927;27.90.11.928;27.90.11.929;27.90.11.930;27.90.11.931;27.90.11.932;27.90.11.933;27.90.11.934;27.90.11.935;27.90.11.936;27.90.11.937;27.90.11.938;27.90.11.939;27.90.11.940;27.90.11.941;27.90.11.942;27.90.11.943;27.90.11.944;27.90.11.945;27.90.11.946;27.90.11.947;27.90.11.948;27.90.11.949;27.90.11.950;27.90.11.951;27.90.11.952;27.90.11.953;27.90.11.954;27.90.11.955;27.90.11.956;27.90.11.957;27.90.11.958;27.90.11.959;27.90.11.960;27.90.11.961;27.90.11.962;27.90.11.963;27.90.11.964;27.90.11.965;27.90.11.966;27.90.11.967;27.90.11.968;27.90.11.969;27.90.11.970;27.90.11.971;27.90.11.972;27.90.11.973;27.90.11.974;27.90.11.975;27.90.11.976;27.90.11.977;27.90.11.978;27.90.11.979;27.90.11.980;27.90.11.981;27.90.11.982;27.90.11.983;27.90.11.984;27.90.11.985;27.90.11.986;27.90.11.987;27.90.11.988;27.90.11.989;27.90.11.990;27.90.11.991;27.90.11.992;27.90.11.993;27.90.11.994;27.90.11.995;27.90.11.996;27.90.11.997;27.90.11.998;27.90.11.999;28.10.1;28.10.2;28.10.3;28.10.4;28.10.5;28.10.6;28.10.7;28.10.8;28.10.9;28.10.10;28.10.11;28.10.12;28.10.13;28.10.14;28.10.15;28.10.16;28.10.17;28.10.18;28.10.19;28.10.20;28.10.21;28.10.22;28.10.23;28.10.24;28.10.25;28.10.26;28.10.27;28.10.28;28.10.29;28.10.30;28.10.31;28.10.32;28.10.33;28.10.34;28.10.35;28.10.36;28.10.37;28.10.38;28.10.39;28.10.40;28.10.41;28.10.42;28.10.43;28.10.44;28.10.45;28.10.46;28.10.47;28.10.48;28.10.49;28.10.50;28.10.51;28.10.52;28.10.53;28.10.54;28.10.55;28.10.56;28.10.57;28.10.58;28.10.59;28.10.60;28.10.61;28.10.62;28.10.63;28.10.64;28.10.65;28.10.66;28.10.67;28.10.68;28.10.69;28.10.70;28.10.71;28.10.72;28.10.73;28.10.74;28.10.75;28.10.76;28.10.77;28.10.78;28.10.79;28.10.80;28.10.81;28.10.82;28.10.83;28.10.84;28.10.85;28.10.86;28.10.87;28.10.88;28.10.89;28.10.90;28.10.91;28.10.92;28.10.93;28.10.94;28.10.95;28.10.96;28.10.97;28.10.98;28.10.99;29.10.1;29.10.2;29.10.3;29.10.4;29.10.5;29.10.6;29.10.7;29.10.8;29.10.9;29.10.10;29.10.11;29.10.12;29.10.13;29.10.14;29.10.15;29.10.16;29.10.17;29.10.18;29.10.19;29.10.20;29.10.21;29.10.22;29.10.23;29.10.24;29.10.25;29.10.26;29.10.27;29.10.28;29.10.29;29.10.30;29.10.31;29.10.32;29.10.33;29.10.34;29.10.35;29.10.36;29.10.37;29.10.38;29.10.39;29.10.40;29.10.41;29.10.42;29.10.43;29.10.44;29.10.45;29.10.46;29.10.47;29.10.48;29.10.49;29.10.50;29.10.51;29.10.52;29.10.53;29.10.54;29.10.55;29.10.56;29.10.57;29.10.58;29.10.59;29.10.60;29.10.61;29.10.62;29.10.63;29.10.64;29.10.65;29.10.66;29.10.67;29.10.68;29.10.69;29.10.70;29.10.71;29.10.</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery women's synthetic knitted threads or knitted; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's underwear made of synthetic threads; Hosiery women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads	27.90.11.310;27.90.11. 311;27.90.11.312;27.9 0.11.313;27.90.11.314; 27.90.11.315;27.90.11. 316;27.90.11.317;27.9 0.11.318;27.90.11.390; 27.90.11.900;27.90.11. 100;27.90.11.110;27.9 0.11.111;27.90.11.112; 27.90.11.113;27.90.11. 114;27.90.11.115;27.9 0.11.120;27.90.11.121; 27.90.11.122;27.90.11. 123;27.90.11.124;27.9 0.11.125;27.90.11.126; 27.90.11.130;27.90.11. 131;27.90.11.132;27.9 0.11.140;27.90.11.141; 27.90.11.142;27.90.11. 143;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		knitted or crocheted; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery for adults made of cotton and mixed yarn	27.90.11.144;27.90.11. 145;27.90.11.146;27.9 0.11.147;27.90.11.148; 27.90.11.149;27.90.11. 150;27.90.11.151;27.9 0.11.152;27.90.11.153; 27.90.11.154;27.90.11. 155;27.90.11.156;27.9 0.11.157;27.90.11.158; 27.90.11.160;27.90.11. 161;27.90.11.162;27.9 0.11.163;27.90.11.164; 27.90.11.165;27.90.11. 166;27.90.11.167;27.9 0.11.168;27.90.11.169; 27.90.11.170;27.90.11. 171;27.90.11.172;28.2 9.41;28.29.41.110;29.1 0.59.170;30.92.20;30.9 2.20.000;30.99.10;30.9 9.10.110;			
		knitted or crocheted;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Sports hosiery products for adults made of synthetic threads, knitted or crocheted;</p> <p>Sports socks from</p>	<p>30.99.10.190;30.99.10.120;31.03;31.03.1;31.03.12;31.03.12.140;31.09.14.110;31.09.14.190;09.31.11;09.31.11.110;09/31/11/120;09/31/11.130;31.09.11.190;31.09.11.140;32.30.14.130;32.50;32.50.1;32.50.2;32.50.3;32.50.4;32.50.5;32.99.11;32.99.11.120;32.99.11.130;32.99.11.160;32.99.11.170;32.99.11.190;32.99.11.199;32.99.11.192</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used for medical purposes; Knee socks used in</p> <p>medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Medical parchment; Photographic plates and</p> <p>photographic films, photographic films for instant photographs, photosensitive, unexposed;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>photo paper; Photosensitive photographic plates and films, unexposed; Instant photographic films are photosensitive, unexposed;</p> <p>Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in others groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Reagents for the determination of analytes for in vitro</p> <p>diagnostics; Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceutical diagnostic agents; Facilities</p> <p>radiotherapy; Means of surgical desmurgy;</p> <p>Other non-medicinal products;</p> <p>Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials;</p> <p>Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages</p> <p>medical; Medical dressing bags; Medical products</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>gauze; Dressing materials and similar products, impregnated or coated with drugs;</p> <p>First aid kits and sanitary bags for first aid; Suture materials;</p> <p>Hemostatic agents; Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including</p> <p>including other impregnated or coated with medicinal products; Dental materials not included in others</p> <p>groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber gloves</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>technical; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo- biodegradable;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, <small>including plastic</small> gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles ; Other containers made of glass, except ampoules; Stoppers, lids and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		glass ampoules; Utensils for hygienic or pharmaceutical purposes glass; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or control of other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Instruments and equipment for physical or chemical analysis, not included in other groups;</p> <p>Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Tools, devices and</p> <p>machines for measuring or control, not included in other groups;</p> <p>General purpose</p> <p>dynamometers; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices,</p> <p>used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>purposes; Devices based on use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear electron accelerators; Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) of charged particle accelerators that do not have independent groups; Radiation technology; Installations and devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>radiation; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices</p> <p>energy; Radionuclide energy mechanical devices energy; Radionuclide energy light devices</p> <p>energy; Radionuclide energy acoustic energy devices; Other</p> <p>radionuclide energy devices, not included in other groups; Radiation equipment parts</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources</p> <p>radionuclide closed; Products with radioactive isotopes; Products with stable isotopes;</p> <p>Alpha radiation sources; Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment, not included in other groups; Charged particle accelerators; Linear charged particle accelerators;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Linear electron (positron) accelerators high frequency waveguide; Linear electron (positron) accelerators high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerator generators</p> <p>charged particles neutron; Direct pulse accelerators of charged particles; Charged boosters</p> <p>particle based transformers with separated secondary</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>winding; Charged particle accelerators based on resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary</p> <p>particles ;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators;</p> <p>Stabilization systems beam parameters in charged particle accelerators; Control systems charged particle accelerators;</p> <p>Converters positronic to charged particle accelerators;</p> <p>Generators in accelerators charged particles; Particle sources, support systems and control of charged particle accelerators other, not included in other groups; Equipment for beam transportation and switching in charged particle accelerators; Electromagnets for transportation and beam switching</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators; Deployment devices for beam transportation and switching in charged particle accelerators; Monochromatrons in</p> <p>charged particle accelerators; Correctors for transportation and switching of the beam in charged accelerators particles ;</p> <p>Systems for measuring beam parameters in charged particle accelerators;</p> <p>Equipment for magnetic measurements in charged particle accelerators; Collimators for beam transportation and switching in charged particle accelerators; Beam valves in</p> <p>accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>particles ; Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for</p> <p>vehicle chassis; Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in others</p> <p>groups; Stretchers, medical carts; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattresses basics;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		<p>Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Racks, racks, hangers</p> <p>metal; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment medical; Surgical and dental instruments and devices; Tools and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		therapeutic devices; accessories for prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary furniture; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including surgical, other ; Protective headgear and other protective equipment This group also includes: ; Respirators; Self-contained breathing apparatus; Head protection and faces; Hearing protection; Protective headgear and other protective equipment, not included in other groups; Individual means other protections, not				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.25.		included in other groups; Screens, protections, radiation limiters;				
1.26.	GOST ISO 10993-10, Appendix B, clause B.3; Biological methods; Biological	Medical gauze; Packages for packaging finished products; Bags and packages, used for packaging goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products, not included in other groups; Tulle, lace and materials for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics,	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;14.31.10.124;14.31.1 0.129;14.31.10.130;14. 31.10.131;14.31.10.13 2;14.31.10.133;	-	Irritating effect on eye	-from 0 to 4 (point)

N P/P	Documents establishing the rules and methods of research (testing and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		other than woven, knitted or crocheted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery socks knitted or crocheted; Hosiery men's cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Hosiery men's from	14.31.10.134;14.31.10. 135;14.31.10.136;14.3 1.10.137;14.31.10.138; 14.31.10.139;14.31.10. 140;14.31.10.141;14.3 1.10.142;14.31.10.149; 14.31.10.150;14.31.10. 151;14.31.10.152;14.3 1.10.153;14.31.10.154; 14.31.10.159;14.31.10. 160;14.31.10.161;14.3 1.10.162;14.31.10.163; 14.31.10.164;14.31.10. 165;14.31.10.166;14.3 1.10.167;14.31.10.168; 14.31.10.169;14.31.10. 170;14.31.10.171;14.3 1.10.172;14.31.10.179; 14.31.10.180;14.31.10. 181;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		other cotton and blended yarns; Hosiery women's from cotton and blended yarn knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn;	14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 14.31.10.190;14.31.10. 191;14.31.10.192;14.3 1.10.193;14.31.10.194; 14.31.10.195;14.31.10. 196;14.31.10.197;14.3 1.10.198;14.31.10.199; 14.31.10.210;14.31.10. 211;14.31.10.212;14.3 1.10.219;14.31.10.220; 14.31.10.221;14.31.10. 222;14.31.10.229;14.3 1.10.230;14.31.10.231; 14.31.10.232;14.31.10. 239;14.31.10.240;14.3 1.10.241;14.31.10.242; 14.31.10.243;14.31.10. 249;17.12.60;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks yarn; Other children's hosiery products made of cotton and mixed yarn; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed (wool- blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Men's hosiery made of wool and	17.12.60.112;20.59.11; 20.59.11.110;20.59.11. 120;20.59.11.130;20.5 9.52;20.59.52.110;20.5 9.52.120;20.59.52.190; 20.59.52.195;21.20.23; 21.20.23.112;21.20.23. 113;21.20.23.194;21.2 0.23.195;21.20.23.199; 21.20.24;21.20.24.110; 21.20.24.130;21.20.24. 131;21.20.24.132;21.2 0.24.133;21.20.24.140; 21.20.24.150;21.20.24. 160;21.20.24.170;21.2 0.24.120;21.20.24.161; 21.20.24.162;21.20.24. 169;21.20.24.180;21.2 0.24.190;22.19.60;22.1 9.60.110;22.19.60.111; 22.19.60.112;22.19.60. 113;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>other mixed (wool blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Women's tights from</p> <p>wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed (wool- blend) yarn; Women's knee- highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Other</p> <p>women's hosiery products made of wool and mixed (wool- blend) yarn; Children's hosiery products made of wool and mixed (wool- blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool</p> <p>yarn;</p>	<p>22.19.60.114;22.19.60. 119;22.19.60.190;22.1 9.71;22.19.71.110;22.1 9.71.120;22.19.71.190; 22.22.14;22.22.14.110; 22.22.14.190;22.29.10; 22.29.10.110;22.29.10. 120;23.13.11;23.13.11. 114;23.13.11.123;23.1 3.11.129;23.13.11.132; 23.13.11.139;23.13.11. 140;23.13.11.150;23.1 9.23;23.19.23.120;23.1 9.23.130;23.52.20.130; 26.51.41;26.51.51;26.5 1.51.110;26.51.51.120; 26.51.52;26.51.52.130; 26.51.52.190;26.51.52. 110;26.51.52.120;26.5 1.53;26.51.53.120;26.5 1.53.141;26.51.53.142; 26.51.66;26.51.66.111; 26.60.1;26.60.11;26.60.12;26.60.13;26.60.14;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed wool yarn; Children's socks made of mixed (wool-blend) yarn; Children's hosiery made of wool and mixed (wool half) other yarns; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery</p> <p>women's synthetic knitted threads or</p>	<p>27.90.11;27.90.11.173; 27.90.11.174;27.90.11. 175;27.90.11.180;27.9 0.11.200;27.90.11.210; 27.90.11.211;27.90.11. 212;27.90.11.213;27.9 0.11.214;27.90.11.220; 27.90.11.221;27.90.11. 222;27.90.11.223;27.9 0.11.224;27.90.11.225; 27.90.11.229;27.90.11. 300;27.90.11.310;27.9 0.11.311;27.90.11.312; 27.90.11.313;27.90.11. 314;27.90.11.315;27.9 0.11.316;27.90.11.317; 27.90.11.318;27.90.11. 390;27.90.11.900;27.9 0.11.100;27.90.11.110; 27.90.11.111;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		knitted; Women's tights from synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's underwear made of synthetic threads; Hosiery women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture	27.90.11.112;27.90.11. 113;27.90.11.114;27.9 0.11.115;27.90.11.120; 27.90.11.121;27.90.11. 122;27.90.11.123;27.9 0.11.124;27.90.11.125; 27.90.11.126;27.90.11. 130;27.90.11.131;27.9 0.11.132;27.90.11.140; 27.90.11.141;27.90.11. 142;27.90.11.143;27.9 0.11.144;27.90.11.145; 27.90.11.146;27.90.11. 147;27.90.11.148;27.9 0.11.149;27.90.11.150; 27.90.11.151;27.90.11. 152;27.90.11.153;27.9 0.11.154;27.90.11.155; 27.90.11.156;27.90.11. 157;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads other ; Sports hosiery products for adults from cotton and mixed yarn knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Hosiery products for sports purposes for adults made of wool and</p>	<p>27.90.11.158;27.90.11. 160;27.90.11.161;27.9 0.11.162;27.90.11.163; 27.90.11.164;27.90.11. 165;27.90.11.166;27.9 0.11.167;27.90.11.168; 27.90.11.169;27.90.11. 170;27.90.11.171;27.9 0.11.172;28.29.41;28.2 9.41.110;29.10.59.170; 30.92.20;30.92.20.000; 30.99.10;30.99.10.110; 30.99.10.190;30.99.10. 120;31.03;31.03.1;31.0 3.12;31.03.12.140;31.0 9.14.110;31.09.14.190; 09.31.11;09.31.11.110; 09/31/11/120;09/31/11. 130;31.09.11.190;31.0 9.11.140;32.30.14.130; 32.50;32.50.1;32.50.2; 32.50.3;32.50.4;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>mixed yarn knitted or crocheted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Sports hosiery products for</p> <p>adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Sports hosiery products for</p> <p>adults of other synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used for medical purposes;</p> <p>Knee socks used in</p>	<p>32.50.5;32.99.11;32.99.11.120;32.99.11.130;32.99.11.160;32.99.11.170;32.99.11.190;32.99.11.199;32.99.11.192</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other transparent or glazed paper</p> <p>translucent; Medical parchment; Photographic plates and films, photographic films for instant photographs, photosensitive,</p> <p>unexposed; photo paper; Photographic plates and films photosensitive, unexposed; Instant photographic films are photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other gypsum- based materials used in</p> <p>dentistry; compositions and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other materials based on gypsum, used in dentistry; Reagents are complex diagnostic or laboratory, not included in others groups; Reagents for the determination of analytes for in vitro</p> <p>diagnostics; Diagnostic and other pharmaceutical reagents drugs; Contrast agents;</p> <p>Radiopharmaceutical diagnostic agents;</p> <p>Radiotherapeutic agents; Surgical means desmurgies;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>Other non-medicinal products;</p> <p>Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages</p> <p>medical;</p> <p>Medical dressing bags; Medical products</p> <p>gauze;</p> <p>Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic</p> <p>tourniquet; Dressing materials and</p> <p>similar products, including</p>				

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1.26.		<p>including other impregnated or coated with medicinal products; Dental materials not included in other groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>nipples) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or</p> <p>pharmaceutical others; Bottles, bottles, vials and similar articles of</p> <p>plastics; Bottles, bottles, vials and similar articles, oxo-biodegradable; Bottles, bottles, vials and similar articles of</p> <p>other plastics; Clothing and its accessories, including plastic</p> <p>gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures</p> <p>from glass ;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		Glass bottles for blood, transfusion and infusion drugs; Glass jars for medicines; Other glass jars; Glass bottles for medicines; Other glass bottles; Other containers made of glass, except ampoules; Stoppers, caps and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases;</p> <p>Instruments for measuring or monitoring other variable characteristics of liquids and gases;</p> <p>Instruments for measuring or monitoring the flow of liquids and gases;</p> <p>Instruments for measuring or monitoring the level of liquids and gases;</p> <p>Devices and equipment for physical or chemical analysis, not included in other groups;</p> <p>Liquid analyzers;</p> <p>Analyzers for in vitro diagnostics;</p> <p>In vitro diagnostic equipment; Instruments, instruments and machines for measuring or checking not included in</p> <p>other groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>General purpose dynamometers; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use X-ray or alpha, beta or gamma radiation used in medical purposes; Electrodiagnostic devices, used for medical purposes; Devices based on use ultraviolet or infrared radiation used for medical, dental or veterinary purposes; Pacemakers; Hearing Aids ; Electrical machines and equipment specialized;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>Devices at the output of linear electron accelerators; Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) for charged particle accelerators, not having independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide devices</p> <p>energy</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices; Radionuclide energy acoustic energy devices; Radionuclide devices</p> <p>other energy, not included in other groups; Parts of radiation technology; Products with stable and</p> <p>radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Neutron sources radiation;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>Beta radiation sources; Sources of gamma and Bremsstrahlung; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and equipment</p> <p>other specialized, not included in other groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators</p> <p>high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Proton accelerators</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>linear induction; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerators-generators of charged neutron particles; Direct pulse accelerators of charged particles; Charged boosters</p> <p>particle based transformers with separated secondary winding; Charged boosters particle based resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged particle accelerators using</p> <p>collective methods; Charged boosters plasma particles;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle</p> <p>accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles ; Elements of vacuum systems in charged accelerators particles ; Design of power supply systems in charged particle</p> <p>accelerators; Systems for stabilizing beam parameters in charged particle accelerators; Control systems for charged particle accelerators;</p> <p>Converters positronic to</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>charged particle accelerators;</p> <p>Generators in charged particle accelerators; Sources of particles, systems for supporting the operation and control of charged particle accelerators, other, not included in other groups;</p> <p>Equipment for transportation and switching of the beam in charged accelerators particles ;</p> <p>Electromagnets for transportation and beam switching in charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators;</p> <p>Deployment devices for beam transportation and switching in charged particle accelerators;</p> <p>Monochromatrons in charged particle accelerators;</p> <p>Correctors for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>beam transportation and switching in charged particle accelerators;</p> <p>Systems for measuring beam parameters in charged particle accelerators;</p> <p>Equipment for magnetic measurements in charged particle accelerators;</p> <p>Collimators for transporting and switching the beam into charged particle accelerators;</p> <p>Beam valves in charged particle accelerators;</p> <p>Accelerator equipment charged particles for physical research; Particle analyzers; Separators for separating particles by energy;</p> <p>Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs,</p> <p>except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Stretchers, medical carts; Transport means and other equipment, not</p> <p>included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattresses basics; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Racks, racks, hangers</p> <p>metal; Shelves and shelves metal household</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		<p>household use; Metal furniture for household use</p> <p>other purposes, not included in other categories;</p> <p>Laboratory furniture for working with radioactive substances;</p> <p>Rehabilitation simulators; Medical instruments and equipment;</p> <p>Surgical and dental instruments and devices;</p> <p>Therapeutic instruments and devices;</p> <p>accessories</p> <p>prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and parts thereof;</p> <p>Glasses, lenses and their parts;</p> <p>Medical products, including</p> <p>including surgical, other</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.		; Protective headgear and other protective equipment This the group also includes: ; Respirators; Breathing apparatus autonomous; Head protection and faces; Organ protection means hearing; Protective headgear and other protective equipment, not included in other groups; Individual means other protections, not included in other groups; Screens, protection, radiation limiters;				
1.27.	GOST ISO 10993-10, Appendix B paragraph B.4; Biological methods; Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods;	13.20.44.120;13.92.21.120;13.92.21;13.92.21.110;13.92.21.190;13.99.1;13.99.11;13.99.11.110;	-	Irritant effect on the oral mucosa:	..
					blockage of blood vessels	-from 0 to 4 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range										
1.27.		<p>Bags for packaging finished products; Other packaging products made of textile materials; Other textile products, not included in other groups; Tulle, lace and embroidery materials; braid and tape; chenille yarn; fancy loop yarn; Tulle and other mesh fabrics (except woven, knitted or</p> <p>knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics, except woven and knitted</p> <p>or knitted fabrics; Lace in pieces in the form of strips or individual appliqués; Embroidery in pieces, in ribbons or as separate ornaments; Embroidery in pieces, in ribbons or as separate ornaments; Textile wool materials;</p>	<p>13.99.11.120;13.99.11.130;13.99.12;13.99.12.000;13.99.19.110;13.99.19.111;14.31.10;14.31.10.110;14.31.10.111;14.31.10.112;14.31.10.119;14.31.10.120;14.31.10.121;14.31.10.122;14.31.10.123;14.31.10.124;14.31.10.129;14.31.10.130;14.31.10.131;14.31.10.132;14.31.10.133;14.31.10.134;14.31.10.135;14.31.10.136;14.31.10.137;14.31.10.138;14.31.10.139;14.31.10.140;14.31.10.141;14.31.10.142;14.31.10.149;14.31.10.150;14.31.10.151;14.31.10.152;</p>		<table><tr><td>irritation index</td><td>-from 0 to 16 (point)</td></tr><tr><td>leukocyte infiltration</td><td>-from 0 to 4 (point)</td></tr><tr><td>edema</td><td>-from 0 to 4 (point)</td></tr><tr><td>epithelium</td><td>-from 0 to 4 (point)</td></tr><tr><td>erythema</td><td>-from 0 to 4 (point)</td></tr></table>	irritation index	-from 0 to 16 (point)	leukocyte infiltration	-from 0 to 4 (point)	edema	-from 0 to 4 (point)	epithelium	-from 0 to 4 (point)	erythema	-from 0 to 4 (point)	
irritation index	-from 0 to 16 (point)															
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epithelium	-from 0 to 4 (point)															
erythema	-from 0 to 4 (point)															

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1.27.		<p>Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Men's hosiery from</p> <p>cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Other men's hosiery products made of cotton and mixed yarn; Hosiery</p> <p>women's from cotton and blended yarn knitted or crocheted; Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn;</p>	<p>14.31.10.153;14.31.10. 154;14.31.10.159;14.3 1.10.160;14.31.10.161; 14.31.10.162;14.31.10. 163;14.31.10.164;14.3 1.10.165;14.31.10.166; 14.31.10.167;14.31.10. 168;14.31.10.169;14.3 1.10.170;14.31.10.171; 14.31.10.172;14.31.10. 179;14.31.10.180;14.3 1.10.181;14.31.10.182; 14.31.10.183;14.31.10. 184;14.31.10.185;14.3 1.10.189;14.31.10.190; 14.31.10.191;14.31.10. 192;14.31.10.193;14.3 1.10.194;14.31.10.195; 14.31.10.196;14.31.10. 197;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery</p> <p>women's from other cotton and blended yarns; Hosiery</p> <p>children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn;</p>	<p>14.31.10.198;14.31.10. 199;14.31.10.210;14.3 1.10.211;14.31.10.212; 14.31.10.219;14.31.10. 220;14.31.10.221;14.3 1.10.222;14.31.10.229; 14.31.10.230;14.31.10. 231;14.31.10.232;14.3 1.10.239;14.31.10.240; 14.31.10.241;14.31.10. 242;14.31.10.243;14.3 1.10.249;17.12.60;17.1 2.60.112;20.59.11;20.5 9.11.110;20.59.11.120; 20.59.11.130;20.59.52; 20.59.52.110;20.59.52. 120;20.59.52.190;20.5 9.52.195;21.20.23;21.2 0.23.112;21.20.23.113; 21.20.23.194;21.20.23. 195;21.20.23.199;21.2 0.24;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Mixed children's socks yarn; Hosiery children's from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed (wool- blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Men's hosiery made of wool and mixed (wool half)</p> <p>other yarns; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Women's tights made of wool and mixed (wool- blend) yarn; Women's stockings made of wool and mixed wool</p> <p>(wool blend) yarn;</p>	<p>21.20.24.110;21.20.24. 130;21.20.24.131;21.2 0.24.132;21.20.24.133; 21.20.24.140;21.20.24. 150;21.20.24.160;21.2 0.24.170;21.20.24.120; 21.20.24.161;21.20.24. 162;21.20.24.169;21.2 0.24.180;21.20.24.190; 22.19.60;22.19.60.110; 22.19.60.111;22.19.60. 112;22.19.60.113;22.1 9.60.114;22.19.60.119; 22.19.60.190;22.19.71; 22.19.71.110;22.19.71. 120;22.19.71.190;22.2 2.14;22.22.14.110;22.2 2.14.190;22.29.10;22.2 9.10.110;22.29.10.120; 23.13.11;23.13.11.114; 23.13.11.123;23.13.11. 129;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed wool (wool blend) yarn; Other women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool half) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool-blend) yarn; Mixed children's socks</p>	<p>23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.19.23;23.19.23.120;23.19.23.130;23.52.20.130;26.51.41;26.51.51;26.51.51.110;26.51.51.120;26.51.52;26.51.52.130;26.51.52.190;26.51.52.110;26.51.52.120;26.51.53;26.51.53.120;26.51.53.141;26.51.53.142;26.51.66;26.51.66.111;26.60.1;26.60.11;26.60.12;26.60.13;26.60.14;27.90.11; 27.90.11.173;27.90.11. 174;27.90.11.175;27.90.11.180;27.90.11.200; 27.90.11.210;27.90.11.211</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>(wool blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Hosiery</p> <p>men's, other synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery</p> <p>women's synthetic</p>	<p>27.90.11.223;27.90.11.224;27.90.11.225;27.90.11.229;27.90.11.300;27.90.11.310;27.90.11.311;27.90.11.312;27.90.11.313;27.90.11.314;27.90.11.315;27.90.11.316;27.90.11.317;27.90.11.318;27.90.11.390;27.90.11.900;27.90.11.100;27.90.11.110;27.90.11.111;27.90.11.112;27.90.11.113;27.90.11.114;27.90.11.115;27.90.11.120;27.90.11.121;27.90.11.122;27.90.11.123;27.90.11.124;27.90.11.125;27.90.11.126;27.90.11.130;27.90.11.131;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		other threads; Children's hosiery products made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads; other; Hosiery	27.90.11.132;27.90.11. 140;27.90.11.141;27.9 0.11.142;27.90.11.143; 27.90.11.144;27.90.11. 145;27.90.11.146;27.9 0.11.147;27.90.11.148; 27.90.11.149;27.90.11. 150;27.90.11.151;27.9 0.11.152;27.90.11.153; 27.90.11.154;27.90.11. 155;27.90.11.156;27.9 0.11.157;27.90.11.158; 27.90.11.160;27.90.11. 161;27.90.11.162;27.9 0.11.163;27.90.11.164; 27.90.11.165;27.90.11. 166;27.90.11.167;27.9 0.11.168;27.90.11.169; 27.90.11.170;27.90.11. 171;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>sports purpose for adults from</p> <p>cotton and blended yarn knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Hosiery products for sports purposes for adults from</p> <p>other cotton and blended yarns; Hosiery</p> <p>for sports purposes for adults from wool and mixed yarns</p> <p>knitted or crocheted; Sports socks made of wool and mixed wool yarn; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Hosiery</p>	<p>27.90.11.172;28.29.41; 28.29.41.110;29.10.59. 170;30.92.20;30.92.20. 000;30.99.10;30.99.10. 110;30.99.10.190;30.9</p> <p>9.10.120;31.03;31.03.1;31.03.12;31.03.12.140;31.09.14.110;31.09.14.190;31.09.11;31.09.11.110;31.09.11.120;31.09.11.130;31.09.11.190</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>for sports purposes for adults from synthetic threads, knitted or knitted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products used in medical</p> <p>purposes knitted or crocheted; Stockings used in medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc.</p> <p>glazed paper, transparent or translucent; Medical parchment;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Photosensitive photographic plates and films, unexposed; Films for instant photographs</p> <p>photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in</p> <p>dentistry;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics; Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceuticals</p> <p>diagnostic;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy; Other non- medicinal products ;</p> <p>Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Elastic bandages medical; Dressing bags medical; Medical cotton and gauze products; Dressings and similar products impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic</p> <p>tourniquet; Dressing materials and similar products, including impregnated or</p> <p>other drug-coated ; Materials</p> <p>dental, not included in other groups; Materials for tissue reconstruction; Articles of clothing and their accessories made of vulcanized rubber, other than hard rubber</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>(ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and similar products for children; Products made of rubber, except hard rubber (hard rubber),</p> <p>hygienic or pharmaceutical others; Bottles, bottles, vials and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>similar products from plastics; Bottles, bottles, vials and similar products oxo- biodegradable; Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and other glass closures; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles; Other containers made</p> <p>of glass, except ampoules;</p> <p>Stoppers, caps and others</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>glass closures; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or</p> <p>control of flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>control the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measuring or</p> <p>controls not included in other groups; General dynamometers appointments ; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes;</p> <p>Devices based on use X-ray or alpha, beta or gamma radiation,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>used for medical purposes;</p> <p>Electrodiagnostic devices used for medical purposes; Devices based on use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and</p> <p>specialized equipment; Devices at the output of linear electron accelerators; Targets for physical research using charged particle accelerators; Chambers for physics research using charged particle accelerators; Accessories (spare parts) for accelerators</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>charged particles that do not have independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices; Radionuclide energy acoustic devices</p> <p>energy;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		Other radionuclide energy devices, not included in other groups; Parts of radiation technology; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation; Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment, not included in others				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators</p> <p>high frequency resonator; Linear high-frequency proton accelerators</p> <p>resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Charged boosters</p> <p>electrostatic particles with recharge; Generators charged</p> <p>cascading particles; Accelerators-generators of charged neutron particles; Charged boosters</p> <p>particle pulse direct</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>actions ; Charged particle accelerators based on transformers with a separated secondary winding; Charged boosters</p> <p>particle based resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged boosters</p> <p>particles are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Particle sources, accelerator operating and control systems; Sources of elementary particles;</p> <p>Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators; Stabilization systems</p> <p>beam parameters in charged accelerators particles ; Charged accelerator control systems particles ; Positron converters in charged accelerators particles ; Generators in charged particle accelerators; Sources of particles, systems for supporting the operation and control of charged particle accelerators, other, not included in other groups; Equipment for transportation and</p> <p>beam switching</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>charged particle accelerators;</p> <p>Electromagnets for beam transportation and switching in charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators; Deployment devices</p> <p>for transportation and switching of the beam in charged accelerators particles ;</p> <p>Monochromatrons in charged accelerators particles ;</p> <p>Correctors for transportation and beam switching in charged particle accelerators; Systems for measuring beam parameters in charged particle accelerators;</p> <p>Equipment for magnetic measurements in charged particle accelerators; Collimators for transportation and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>beam switching in charged particle accelerators; Beam shutters in charged particle accelerators; Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separation particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis ; Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Stretchers, trolleys</p> <p>medical; Other transport means and equipment, not included in others groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Electric trolleys; Mattresses; Mattresses; Mattresses, other than</p> <p>mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Metal shelving, racks, hangers; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other groups;</p> <p>Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment</p> <p>medical;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		<p>Surgical and dental instruments and devices;</p> <p>Therapeutic instruments and devices; prosthetic and orthopedic accessories devices; Medical furniture, including surgical furniture, dental or veterinary; barber chairs and</p> <p>similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including including surgical, other; Protective</p> <p>headgear and other protective equipment. This group also includes: ;</p> <p>Respirators; Breathing apparatus autonomous; Head and face protection; Hearing</p> <p>protection;</p> <p>Protective headgear and</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.27.		other protective equipment, not included in other groups; Individual means other protections, not included in other groups; Screens, protection, radiation limiters;				
1.28.	GOST ISO 10993-10, Appendix B paragraph B.5; Biological methods; Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials; Other textile products, not included in others groups; Tulle, lace and materials for embroidery; gimped braid and ribbon; chenille yarn; fancy loop yarn; Tulle fabric and others mesh fabrics (except woven, knitted or	13.20.44.120;13.92.21.120;13.92.21;13.92.21.110;13.92.21.190;13.99.1;13.99.11;13.99.11.110;13.99.11.120;13.99.11.130;13.99.12;13.99.12.000;13.99.19.110;13.99.19.111;14.31.10;14.31.10.110;14.31.10.111;14.31.10.112;14.31.10.119;14.31.10.120;14.31.10.121;14.31.10.122;14.31.10.123;14.31.10.124;	-	<div>Irritating effect on penis:</div> <div>blockage of blood vessels</div> <div>irritation index</div> <div>leukocyte infiltration</div> <div>edema</div> <div>epithelium</div>	<div>--</div> <div>-from 0 to 4 (point)</div> <div>-from 0 to 16 (point)</div> <div>-from 0 to 4 (point)</div> <div>-from 0 to 4 (point)</div> <div>-from 0 to 4 (point)</div>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics;</p> <p>Lace in pieces in the form of strips or individual appliques;</p> <p>Embroidery in pieces, in ribbons or in the form of separate ornaments;</p> <p>Embroidery in pieces, in ribbons or in the form of separate ornaments;</p> <p>Textile wool materials;</p> <p>Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Men's hosiery products made of cotton and mixed yarn, knitted or knitted; Men's socks made of cotton and mixed yarn;</p>	<p>14.31.10.129;14.31.10.130;14.31.10.131;14.31.10.132;14.31.10.133;14.31.10.134;14.31.10.135;14.31.10.136;14.31.10.137;14.31.10.138;14.31.10.139;14.31.10.140;14.31.10.141;14.31.10.142;14.31.10.149;14.31.10.150;14.31.10.151;14.31.10.152;14.31.10.153;14.31.10.154;14.31.10.159;14.31.10.160;14.31.10.161;14.31.10.162;14.31.10.163;14.31.10.164;14.31.10.165;14.31.10.166;14.31.10.167;14.31.10.168;14.31.10.169;14.31.10.170;</p>		erythema	-from 0 to 4 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Men's knee socks made of cotton and mixed yarn; Men's hosiery from</p> <p>other cotton and blended yarns; Hosiery</p> <p>women's from cotton and blended yarn</p> <p>knitted or crocheted; Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from</p> <p>cotton and blended yarn; Hosiery</p> <p>women's from other cotton and blended yarns; Hosiery</p> <p>children's from cotton and mixed yarn (blends</p>	<p>14.31.10.171;14.31.10. 172;14.31.10.179;14.3 1.10.180;14.31.10.181; 14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 14.31.10.190;14.31.10. 191;14.31.10.192;14.3 1.10.193;14.31.10.194; 14.31.10.195;14.31.10. 196;14.31.10.197;14.3 1.10.198;14.31.10.199; 14.31.10.210;14.31.10. 211;14.31.10.212;14.3 1.10.219;14.31.10.220; 14.31.10.221;14.31.10. 222;14.31.10.229;14.3 1.10.230;14.31.10.231; 14.31.10.232;14.31.10. 239;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>cotton yarn with other fibers) knitted or crocheted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks</p> <p>yarn; Hosiery children's from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed wool</p> <p>(wool blend) yarn;</p>	<p>14.31.10.240;14.31.10. 241;14.31.10.242;14.3 1.10.243;14.31.10.249; 17.12.60;17.12.60.112; 20.59.11;20.59.11.110; 20.59.11.120;20.59.11. 130;20.59.52;20.59.52. 110;20.59.52.120;20.5 9.52.190;20.59.52.195; 21.20.23;21.20.23.112; 21.20.23.113;21.20.23. 194;21.20.23.195;21.2 0.23.199;21.20.24;21.2 0.24.110;21.20.24.130; 21.20.24.131;21.20.24. 132;21.20.24.133;21.2 0.24.140;21.20.24.150; 21.20.24.160;21.20.24. 170;21.20.24.120;21.2 0.24.161;21.20.24.162; 21.20.24.169;21.20.24. 180;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool- blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or</p> <p>knitted; Women's tights made of wool and mixed (wool- blend) yarn; Women's stockings made of wool and mixed (wool- blend) yarn; Women's knee- highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Other women's hosiery products made of wool and mixed (wool- blend) yarn; Children's hosiery made of wool and mixed (wool half)</p> <p>knitting yarn or</p>	<p>21.20.24.190;22.19.60; 22.19.60.110;22.19.60. 111;22.19.60.112;22.1 9.60.113;22.19.60.114; 22.19.60.119;22.19.60. 190;22.19.71;22.19.71. 110;22.19.71.120;22.1 9.71.190;22.22.14;22.2 2.14.110;22.22.14.190; 22.29.10;22.29.10.110; 22.29.10.120;23.13.11; 23.13.11.114;23.13.11. 123;23.13.11.129;23.1 3.11.132;23.13.11.139; 23.13.11.140;23.13.11. 150;23.19.23;23.19.23. 120;23.19.23.130;23.5 2.20.130;26.51.41;26.5 1.51;26.51.51.110;26.5 1.51.120;26.51.52;26.5 1.52.130;26.51.52.190; 26.51.52.110;26.51.52. 120;26.51.53;26.51.53. 120;</p>			

[illegible]

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>men's, other synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery</p> <p>women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads;</p>	<p>27.90.11.390;27.90.11. 900;27.90.11.100;27.9 0.11.110;27.90.11.111; 27.90.11.112;27.90.11. 113;27.90.11.114;27.9 0.11.115;27.90.11.120; 27.90.11.121;27.90.11. 122;27.90.11.123;27.9 0.11.124;27.90.11.125; 27.90.11.126;27.90.11. 130;27.90.11.131;27.9 0.11.132;27.90.11.140; 27.90.11.141;27.90.11. 142;27.90.11.143;27.9 0.11.144;27.90.11.145; 27.90.11.146;27.90.11. 147;27.90.11.148;27.9 0.11.149;27.90.11.150; 27.90.11.151;27.90.11. 152;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery products for adults made of cotton and mixed yarn, knitted or knitted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Sports hosiery products for</p>	<p>27.90.11.153;27.90.11. 154;27.90.11.155;27.9 0.11.156;27.90.11.157; 27.90.11.158;27.90.11. 160;27.90.11.161;27.9 0.11.162;27.90.11.163; 27.90.11.164;27.90.11. 165;27.90.11.166;27.9 0.11.167;27.90.11.168; 27.90.11.169;27.90.11. 170;27.90.11.171;27.9 0.11.172;28.29.41;28.2 9.41.110;29.10.59.170; 30.92.20;30.92.20.000; 30.99.10;30.99.10.110; 30.99.10.190;30.99.10. 120;31.03;31.03.1;31.0 3.12;31.03.12.140;31.0 9.14.110;31.09.14.190; 09.31.11;09.31.11.110; 09/31/11/120;09/31/11. 130;</p>			
		adults from				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>other cotton and blended yarns; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Hosiery</p> <p>for sports purposes for adults, other woolen and mixed yarns; Sports hosiery products for adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products,</p> <p>used in medical</p>	<p>09/31/11/190;09/31/11.140;32.30.14.130;32.50;32.50.1;32.50.2;32.50.3;32.50.4;32.50.5;32.99.11;32.99.11.120;32.99.11.130;32.99.11.160;32.99.11.170;32.99.11.190;32.99.11.199;32.99.11.192</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>purposes knitted or crocheted; Stockings used in medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc.</p> <p>glazed paper, transparent or translucent; Medical parchment; Photographic plates and films, instant photographic films, photosensitive, unexposed; photo paper; Photosensitive photographic plates and films, unexposed; Instant photographic films are photosensitive, unexposed;</p> <p>Photo papers;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents, not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in</p> <p>dentistry; Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics; Diagnostic</p> <p>reagents and other pharmaceuticals; Contrast agents; Radiopharmaceuticals</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>diagnostic;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy;</p> <p>Other non-medicinal products ; Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs;</p> <p>First aid kits and sanitary bags for first aid; Suture materials;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Hemostatic agents; Fabric- elastic hemostatic tourniquet; Dressing materials and similar products, including other impregnated or coated with drugs; Dental materials not included in others</p> <p>groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber gloves</p> <p>technical; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and</p> <p>accessories from</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children;</p> <p>Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics;</p> <p>Bottles, bottles, vials and similar products oxo-biodegradable; Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, including plastic gloves ;</p> <p>Clothing and its accessories, plastic; Plastic gloves;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles</p> <p>;</p> <p>Other containers made of glass, except ampoules; Stoppers, lids and other closures made of glass;</p> <p>Glassware for laboratory, hygienic or pharmaceutical purposes;</p> <p>glass ampoules;</p> <p>Utensils for hygienic or pharmaceutical purposes</p> <p>glass;</p> <p>Glass ampoules;</p> <p>Medical plaster;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or control of other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups;</p> <p>Liquid analyzers; Analyzers for in vitro diagnostics; Equipment for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		in vitro diagnostics; Instruments, instruments and machines for measurement or control, not included in other groups; General dynamometers appointments ; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices used in medical purposes; Devices based on use ultraviolet or infrared radiation used for medical, dental or veterinary purposes applications;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear electron accelerators;</p> <p>Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) of charged particle accelerators that do not have independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation installations</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>physical; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy mechanical devices</p> <p>energy; Radionuclide energy light devices</p> <p>energy; Radionuclide energy acoustic devices energy; Other radionuclide energy devices, not included in other groups; Radiation equipment parts</p> <p>; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment,</p> <p>not included in other groups; Charged boosters particles ; Linear charged particle accelerators; Linear electron (positron) accelerators high frequency waveguide; Linear electron (positron) accelerators high frequency resonator; Proton accelerators</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>linear high frequency resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerator generators</p> <p>charged particles neutron; Charged boosters</p> <p>pulsed particles of direct action; Charged boosters particle based transformers with separated secondary winding; Charged particle accelerators based on</p> <p>resonant transformer; Charged boosters particles using collective methods and plasma accelerators;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged boosters</p> <p>particles are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons,</p> <p>synchrophasotrons; Particle sources, support systems and accelerator control; Sources of elementary particles; Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators; Stabilization systems</p> <p>beam parameters in accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>particles ; Control systems for charged particle accelerators;</p> <p>Positron converters in charged particle accelerators;</p> <p>Generators in charged particle accelerators; Particle sources, support systems and</p> <p>control of charged particle accelerators other, not included in others groups; Equipment for transportation and beam switching in charged particle accelerators;</p> <p>Electromagnets for beam transportation and switching in charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators; Unfolding devices for beam transportation and switching in</p> <p>accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>particles ; Monochromatrons in charged particle accelerators;</p> <p>Correctors for beam transportation and switching in charged particle accelerators; Systems for measuring beam parameters in</p> <p>charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for</p> <p>transportation and switching of the beam in charged accelerators particles ; Beam shutters in charged particle accelerators;</p> <p>Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included</p> <p>to other groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Medical centrifuges; Medical complexes on vehicle chassis;</p> <p>Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in others</p> <p>groups; Stretchers, medical carts; Other transport means and equipment, not included in others</p> <p>groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in others</p> <p>groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>Metal beds; Metal shelving, racks, hangers; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories;</p> <p>Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment medical; Tools and accessories surgical and dental; Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary furniture;</p> <p>barber chairs and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.28.		<p>similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including including surgical, other;</p> <p>Protective headgear and other protective equipment. This group also includes: ; Respirators;</p> <p>Self-contained breathing apparatus; Head protection and</p> <p>faces; Hearing protection; Protective</p> <p>headgear and other protective equipment, not included in others groups; Other personal protective equipment, not included in other groups;</p> <p>Screens, protections, radiation limiters;</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.	GOST ISO 10993-10, Appendix B clause B.6; Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials; Other textile products, not included in others groups; Tulle, lace and materials for embroidery; gimped braid and ribbon; chenille yarn; fancy loop yarn; Tulle fabric and others mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in strips or in the form individual ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;14.31.10.124;14.31.1 0.129;14.31.10.130;14. 31.10.131;14.31.10.13 2;14.31.10.133;14.31.1 0.134;14.31.10.135;14. 31.10.136;14.31.10.13 7;14.31.10.138;14.31.1 0.139;14.31.10.140;	-	Rectal irritant effect: blockage of blood vessels irritation index leukocyte infiltration edema epithelium erythema	-- -from 0 to 4 (point) -from 0 to 16 (point) -from 0 to 4 (point) -from 0 to 4 (point) -from 0 to 4 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>ornaments; Embroidery in pieces, in ribbons or as separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Men's hosiery from</p> <p>cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Men's hosiery from</p> <p>other cotton and blended yarns; Hosiery</p> <p>women's from cotton and blended yarn</p> <p>knitted or crocheted;</p>	<p>14.31.10.141;14.31.10. 142;14.31.10.149;14.3 1.10.150;14.31.10.151; 14.31.10.152;14.31.10. 153;14.31.10.154;14.3 1.10.159;14.31.10.160; 14.31.10.161;14.31.10. 162;14.31.10.163;14.3 1.10.164;14.31.10.165; 14.31.10.166;14.31.10. 167;14.31.10.168;14.3 1.10.169;14.31.10.170; 14.31.10.171;14.31.10. 172;14.31.10.179;14.3 1.10.180;14.31.10.181; 14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 14.31.10.190;14.31.10. 191;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights from	14.31.10.192;14.31.10. 193;14.31.10.194;14.3 1.10.195;14.31.10.196; 14.31.10.197;14.31.10. 198;14.31.10.199;14.3 1.10.210;14.31.10.211; 14.31.10.212;14.31.10. 219;14.31.10.220;14.3 1.10.221;14.31.10.222; 14.31.10.229;14.31.10. 230;14.31.10.231;14.3 1.10.232;14.31.10.239; 14.31.10.240;14.31.10. 241;14.31.10.242;14.3 1.10.243;14.31.10.249; 17.12.60;17.12.60.112; 20.59.11;20.59.11.110; 20.59.11.120;20.59.11. 130;20.59.52;20.59.52. 110;20.59.52.120;20.5 9.52.190;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks</p> <p>yarn; Hosiery children's from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed (wool-blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or</p> <p>knitted;</p>	<p>20.59.52.195;21.20.23;21.20.23.112;21.20.23.113;21.20.23.194;21.20.23.195;21.20.23.199;21.20.24;21.20.24.110;21.20.24.130;21.20.24.131;21.20.24.132;21.20.24.133;21.20.24.140;21.20.24.150;21.20.24.160;21.20.24.170;21.20.24.162;21.20.24.169;21.20.24.180;21.20.24.190;22.19.60;22.19.60.110;22.19.60.111;22.19.60.112;22.19.60.113;22.19.60.114;22.19.60.119;22.19.60.190;22.19.71;22.19.71.110;22.19.71.120;22.19.71.190;22.22.14;22.22.14.110;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Women's tights made of wool and mixed (wool-blend) yarn; Women's stockings made of wool and mixed wool (wool blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Other women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool half) yarn, knitted or</p> <p>knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool half) yarn;</p>	<p>22.22.14.190;22.29.10;22.29.10.110;22.29.10.120;23.13.11;23.13.11.114;23.13.11.123;23.13.11.129;23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.13.130;23.52.20.130;26.51.41;26.51.51;26.51.51.110;26.51.51.120;26.51.52;26.51.52.130;26.51.52.190;26.51.52.110;26.51.52.120;26.51.53;26.51.53.120;26.51.53.141;26.51.53.142;26.51.66;26.51.66.111;</p> <p>26.60.1;26.60.11;26.60.12;26.60.13;26.60.14; 27.90.11;27.90.11.173; 27.90.11.174;27.90.11. 175;27.90.11.180;27.9 0.11.200;27.90.11.210</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool-blend) yarn; Children's socks made of mixed (wool-blend) yarn; Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Hosiery men's, other synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads;</p>	<p>27.90.11.212;27.90.11.213;27.90.11.214;27.90.11.220;27.90.11.221;27.90.11.222;27.90.11.223;27.90.11.224;27.90.11.225;27.90.11.229;27.90.11.300;27.90.11.310;27.90.11.311;27.90.11.312;27.90.11.313;27.90.11.314;27.90.11.315;27.90.11.316;27.90.11.317;27.90.11.318;27.90.11.390;27.90.11.900;27.90.11.100;27.90.11.110;27.90.11.111;27.90.11.112;27.90.11.113;27.90.11.114;27.90.11.115;27.90.11.120;27.90.11.121;27.90.11.122;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery</p> <p>women's synthetic other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads knitted or crocheted; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads;</p>	<p>27.90.11.123;27.90.11.124;27.90.11.125;27.90.11.126;27.90.11.130;27.90.11.131;27.90.11.132;27.90.11.140;27.90.11.141;27.90.11.142;27.90.11.143;27.90.11.144;27.90.11.145;27.90.11.146;27.90.11.147;27.90.11.148;27.90.11.149;27.90.11.150;27.90.11.151;27.90.11.152;27.90.11.153;27.90.11.154;27.90.11.155;27.90.11.156;27.90.11.157;27.90.11.158;27.90.11.160;27.90.11.161;27.90.11.162;27.90.11.163;27.90.11.164;27.90.11.165;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Hosiery children's made of synthetic threads and synthetic threads mixed with other threads; other; Hosiery products for sports purposes for adults from</p> <p>cotton and blended yarn knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed wool</p>	<p>27.90.11.166;27.90.11. 167;27.90.11.168;27.9 0.11.169;27.90.11.170; 27.90.11.171;27.90.11. 172;28.29.41;28.29.41. 110;29.10.59.170;30.9 2.20;30.92.20.000;30.9 9.10;30.99.10.110;30.9 9.10.190;30.99.10.120;</p> <p>31.03;31.03.1;31.03.12;31.03.12.140;31.09.14 .110;31.09.14.190;31.0 9.11;31.09.11.110;31.0 9.11.120;31.09.11.130; 09/31/11/190;09/31/1</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Sports hosiery products for adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products used in medical</p> <p>purposes knitted or crocheted; Stockings used in medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment,</p>	32.99.11.192			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>greaseproof paper, tracing paper, glassine, etc. glazed paper, transparent or translucent; Medical parchment; Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Photographic plates and photosensitive films, unexposed ; Films for instant photographs</p> <p>photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics;</p> <p>Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceuticals</p> <p>diagnostic;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy;</p> <p>Other non-medicinal products ; Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>dressings; Medical bandages; Gauze bandages medical; Plaster bandages medical; Elastic bandages medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents;</p> <p>Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including other impregnated or coated with drugs; Dental materials not included in others</p> <p>groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber gloves</p> <p>technical; Surgical gloves made of rubber latex</p> <p>sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo- biodegradable; Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for medicines; Other glass jars; Glass bottles for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>medicines; Other glass bottles; Other containers made of glass, except ampoules; Stoppers, lids and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Utensils for hygienic or pharmaceutical purposes glass; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or pressure control</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measuring or</p> <p>controls not included in other groups;</p> <p>General dynamometers appointments ; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>used for medical purposes;</p> <p>Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices used in medical</p> <p>purposes; Devices based on use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and</p> <p>specialized equipment; Devices at the output of linear electron accelerators;</p> <p>Targets for physical research using charged accelerators</p> <p>particles ;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Chambers for physical research using charged accelerators particles ; Components (spare parts) of charged particle accelerators that do not have independent groups; Radiation technology; Installations and devices radiation; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy mechanical devices</p> <p>energy;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Radionuclide energy light energy devices; Radionuclide energy acoustic energy devices; Other radionuclide energy devices, not included in other groups; Radiation equipment parts</p> <p>; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Radiation equipment parts</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>other, not included in other groups; Electrical machines and other specialized equipment, not included in other groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Generators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>cascading particles; Accelerators-generators of charged neutron particles; Direct pulse accelerators of charged particles; Charged particle accelerators based on transformers with a separated secondary winding; Charged particle accelerators based on</p> <p>resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged boosters</p> <p>particles are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles; Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators;</p> <p>Stabilization systems beam parameters in charged accelerators particles ; Control systems for charged particle accelerators;</p> <p>Positron converters in charged particle accelerators;</p> <p>Generators in charged particle accelerators; Particle sources, support systems and accelerator control</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>other charged particles, not included in other groups; Equipment for beam transportation and switching in charged particle accelerators; Electromagnets for transporting and switching beams in</p> <p>charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators;</p> <p>Deployment devices for transportation and switching of the beam in charged accelerators particles ;</p> <p>Monochromatrons in charged particle accelerators;</p> <p>Correctors for beam transportation and switching in charged particle accelerators;</p> <p>Systems for measuring beam parameters in accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		particles ; Equipment for magnetic measurements in charged particle accelerators; Collimators for beam transportation and switching in charged particle accelerators; Beam shutters in charged accelerators particles ; Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separation particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis ; Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in others groups;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>Stretchers, trolleys medical; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Metal shelving, racks, hangers; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories;</p> <p>Laboratory furniture for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		<p>work with radioactive substances; Rehabilitation simulators; Medical instruments and equipment; Surgical and dental instruments and devices; Therapeutic instruments and devices; prosthetic and orthopedic accessories</p> <p>devices; Medical furniture, including surgical furniture, dental or veterinary; barber chairs and</p> <p>similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including including surgical, other;</p> <p>Protective headgear and other protective equipment. This group also includes: ; Respirators;</p> <p>Breathing apparatus</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.29.		autonomous; Head protection and faces; Organ protection means hearing; Protective headgear and other protective equipment, not included in other groups; Individual means other protections, not included in other groups; Screens, protection, radiation limiters;				
1.30.	GOST ISO 10993-10, Appendix B paragraph B.7; Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials; Other textile products, not included in others groups; Tulle, lace and materials	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;	-	<div>Vaginal irritation:</div> <div>blockage of blood vessels</div> <div>irritation index</div> <div>leukocyte infiltration</div>	<div>..</div> <div>-from 0 to 4 (point)</div> <div>-from 0 to 16 (point)</div> <div>-from 0 to 4 (point)</div>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics, other than woven, knitted or crocheted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical hygroscopic cotton wool; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Hosiery men's from	14.31.10.119;14.31.10. 120;14.31.10.121;14.3 1.10.122;14.31.10.123; 14.31.10.124;14.31.10. 129;14.31.10.130;14.3 1.10.131;14.31.10.132; 14.31.10.133;14.31.10. 134;14.31.10.135;14.3 1.10.136;14.31.10.137; 14.31.10.138;14.31.10. 139;14.31.10.140;14.3 1.10.141;14.31.10.142; 14.31.10.149;14.31.10. 150;14.31.10.151;14.3 1.10.152;14.31.10.153; 14.31.10.154;14.31.10. 159;14.31.10.160;14.3 1.10.161;14.31.10.162; 14.31.10.163;14.31.10. 164;		edema epithelium erythema	-from 0 to 4 (point) -from 0 to 4 (point) -from 0 to 4 (point)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Men's hosiery from</p> <p>other cotton and blended yarns; Hosiery</p> <p>women's from cotton and blended yarn</p> <p>knitted or crocheted; Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from</p> <p>cotton and blended yarn; Hosiery</p> <p>women's from</p>	<p>14.31.10.165;14.31.10. 166;14.31.10.167;14.3 1.10.168;14.31.10.169; 14.31.10.170;14.31.10. 171;14.31.10.172;14.3 1.10.179;14.31.10.180; 14.31.10.181;14.31.10. 182;14.31.10.183;14.3 1.10.184;14.31.10.185; 14.31.10.189;14.31.10. 190;14.31.10.191;14.3 1.10.192;14.31.10.193; 14.31.10.194;14.31.10. 195;14.31.10.196;14.3 1.10.197;14.31.10.198; 14.31.10.199;14.31.10. 210;14.31.10.211;14.3 1.10.212;14.31.10.219; 14.31.10.220;14.31.10. 221;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>other cotton and blended yarns; Hosiery</p> <p>children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Children's socks made of mixed yarn; Hosiery</p> <p>children's from other cotton and blended yarns; Men's hosiery made of wool and</p>	<p>14.31.10.222;14.31.10. 229;14.31.10.230;14.3 1.10.231;14.31.10.232; 14.31.10.239;14.31.10. 240;14.31.10.241;14.3 1.10.242;14.31.10.243; 14.31.10.249;17.12.60; 17.12.60.112;20.59.11; 20.59.11.110;20.59.11. 120;20.59.11.130;20.5 9.52;20.59.52.110;20.5 9.52.120;20.59.52.190; 20.59.52.195;21.20.23; 21.20.23.112;21.20.23. 113;21.20.23.194;21.2 0.23.195;21.20.23.199; 21.20.24;21.20.24.110; 21.20.24.130;21.20.24. 131;21.20.24.132;21.2 0.24.133;21.20.24.140; 21.20.24.150;21.20.24. 160;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		mixed (wool blend) yarn knitted or knitted; Men's socks made of wool and mixed wool (wool blend) yarn; Men's knee socks made of wool and mixed (wool- blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Women's tights made of wool and mixed (wool- blend) yarn; Women's stockings made of wool and mixed (wool- blend) yarn; Women's knee- highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Women's hosiery made of wool and	21.20.24.170;21.20.24. 120;21.20.24.161;21.2 0.24.162;21.20.24.169; 21.20.24.180;21.20.24. 190;22.19.60;22.19.60. 110;22.19.60.111;22.1 9.60.112;22.19.60.113; 22.19.60.114;22.19.60. 119;22.19.60.190;22.1 9.71;22.19.71.110;22.1 9.71.120;22.19.71.190; 22.22.14;22.22.14.110; 22.22.14.190;22.29.10; 22.29.10.110;22.29.10. 120;23.13.11;23.13.11. 114;23.13.11.123;23.1 3.11.129;23.13.11.132; 23.13.11.139;23.13.11. 140;23.13.11.150;23.1 9.23;23.19.23.120;23.1 9.23.130;23.52.20.130; 26.51.41;26.51.51;26.5 1.51.110;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>other mixed (wool blend) yarn; Children's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn;</p> <p>Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool half) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool- blend) yarn; Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or</p>	<p>26.51.51.120;26.51.52; 26.51.52.130;26.51.52. 190;26.51.52.110;26.5 1.52.120;26.51.53;26.5 1.53.120;26.51.53.141; 26.51.53.142;26.51.66; 26.51.66.111;26.60.1;2</p> <p>6.60.11;26.60.12;26.60.13;26.60.14;27.90.11; 27.90.11.173;27.90.11. 174;27.90.11.175;27.9</p>			0.11.180;27.90.11.200; 27.90.11.210;27.90.11

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery</p> <p>women's synthetic knitted threads or knitted; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery</p> <p>women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads;</p>	<p>27.90.11.313;27.90.11. 314;27.90.11.315;27.9 0.11.316;27.90.11.317; 27.90.11.318;27.90.11. 390;27.90.11.900;27.9 0.11.100;27.90.11.110; 27.90.11.111;27.90.11. 112;27.90.11.113;27.9 0.11.114;27.90.11.115; 27.90.11.120;27.90.11. 121;27.90.11.122;27.9 0.11.123;27.90.11.124; 27.90.11.125;27.90.11. 126;27.90.11.130;27.9 0.11.131;27.90.11.132; 27.90.11.140;27.90.11. 141;27.90.11.142;27.9 0.11.143;27.90.11.144; 27.90.11.145;27.90.11. 146;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery products for adults made of cotton and mixed yarn, knitted or knitted; Sports socks made of cotton and mixed yarn;</p>	<p>27.90.11.147;27.90.11. 148;27.90.11.149;27.9 0.11.150;27.90.11.151; 27.90.11.152;27.90.11. 153;27.90.11.154;27.9 0.11.155;27.90.11.156; 27.90.11.157;27.90.11. 158;27.90.11.160;27.9 0.11.161;27.90.11.162; 27.90.11.163;27.90.11. 164;27.90.11.165;27.9 0.11.166;27.90.11.167; 27.90.11.168;27.90.11. 169;27.90.11.170;27.9 0.11.171;27.90.11.172; 28.29.41;28.29.41.110; 29.10.59.170;30.92.20; 30.92.20.000;30.99.10; 30.99.10.110;30.99.10. 190;30.99.10.120;31.0 3;31.03.1;31.03.12;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Hosiery</p> <p>for sports purposes for adults, other woolen and mixed yarns; Sports hosiery products for adults made of synthetic threads, knitted or crocheted;</p> <p>Sports socks made of synthetic threads; Sports socks made of synthetic threads;</p>	<p>31.03.12.140;31.09.14.110;31.09.14.190;31.09.11;31.09.11.110;31.09.11.120;31.09.11.130;09/31/11/190;09/31/11.140;32.30.14.130;32.50;32.50.1;32.50.2;32.50.3;32.50.4;32.50.5;32.99.11;32.99.11.120;32.99.11.130;32.99.11.160;32.99.11.170;32.99.11.190;32.99.11.199;32.99.11.192</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>Other sports hosiery products for adults made of synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used for medical purposes; Knee socks used in</p> <p>medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Medical parchment; Photographic plates and</p> <p>photographic films, instant photographic films, photosensitive, unexposed; photo paper; Photographic plates and films</p> <p>photosensitive,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>unexposed ; Instant photographic films are photosensitive, unexposed;</p> <p>Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceuticals diagnostic; Radiotherapeutic agents; Means of surgical desmurgy; Other non-medicinal products; Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages medical; Elastic bandages medical; Medical dressing bags; Medical products gauze; Dressing materials and similar products,				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>impregnated or coated with drugs;</p> <p>First aid kits and sanitary bags for first aid; Suture materials;</p> <p>Hemostatic agents; Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including</p> <p>including other impregnated or coated with medicinal products; Dental materials not included in others</p> <p>groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo-biodegradable; Bottles, bottles, vials and similar products from other plastics;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles ; Other containers made of glass, except ampoules; Stoppers, lids and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Utensils for hygienic or pharmaceutical purposes</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		glass; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or control of other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Devices and equipment for physical or chemical analysis, not				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>included in other groups;</p> <p>Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measurement or control, not included in other groups; General purpose</p> <p>dynamometers; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices used for medical purposes; Devices based on</p> <p>use</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear electron accelerators;</p> <p>Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) of charged particle accelerators that do not have independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices</p> <p>energy; Radionuclide energy mechanical devices energy; Radionuclide energy light devices</p> <p>energy; Radionuclide energy acoustic energy devices; Other</p> <p>radionuclide energy devices, not included in other groups; Parts of radiation technology; Products with stable and</p> <p>radioactive isotopes;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment,</p> <p>not included in other groups; Charged boosters particles ; Linear charged particle accelerators; Linear electron (positron) accelerators high frequency</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>waveguide; Linear electron (positron) accelerators high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerator generators</p> <p>charged particles neutron; Charged boosters</p> <p>pulsed particles of direct action; Charged boosters particle based transformers with separated secondary winding; Charged boosters particle based</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles; Elements of vacuum systems in charged accelerators particles ;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>Design of power supply systems in charged particle accelerators; Stabilization systems beam parameters in charged particle accelerators;</p> <p>Control systems for charged particle accelerators;</p> <p>Converters positronic to charged particle accelerators;</p> <p>Generators in accelerators charged particles; Particle sources, support systems and control of charged particle accelerators other, not included in others groups;</p> <p>Equipment for transportation and beam switching in charged particle accelerators;</p> <p>Electromagnets for beam transportation and switching in charged particle accelerators;</p> <p>Electromagnetic lenses in</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>charged particle accelerators; Deployment devices for beam transportation and switching in charged particle accelerators;</p> <p>Monochromatrons in charged particle accelerators; Correctors for transportation and switching of the beam in charged accelerators particles ; Systems for measuring beam parameters in charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for</p> <p>beam transportation and switching in charged particle accelerators;</p> <p>Beam shutters in charged particle accelerators; Accelerator equipment</p> <p>charged particles for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes on vehicle chassis; Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in others</p> <p>groups; Stretchers, medical carts; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic</p> <p>materials;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Metal shelving, racks, hangers; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment medical; Surgical and dental instruments and devices; Therapeutic instruments and devices; accessories</p> <p>prosthetics and orthopedic</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		<p>devices; Medical furniture, including surgical, dental or veterinary furniture; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including surgical, other</p> <p>;</p> <p>Protective headgear and other protective equipment This group also includes: ; Respirators;</p> <p>Self-contained breathing apparatus; Head protection and</p> <p>faces;</p> <p>Hearing protection; Protective</p> <p>headgear and other protective equipment, not included in other groups; Other personal protective equipment, not included in other groups; Screens, protection,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.		radiation limiters;				
1.31.	GOST ISO 10993-11, clause 5; Toxicological tests; other methods toxicological research (tests)	<p>Medical gauze; Packages for packaging finished products; Bags and packages, used for packaging goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products,</p> <p>not included in other groups; Tulle, lace and materials for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics;</p> <p>Lace in pieces in the form</p>	<p>13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;14.31.10.124;14.31.1 0.129;14.31.10.130;14. 31.10.131;14.31.10.13 2;14.31.10.133;14.31.1 0.134;14.31.10.135;14. 10/31/136;</p>	-	Acute systemic toxicity	-from Toxic to Non toxic

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery socks knitted or crocheted; Hosiery men's cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Other men's hosiery products made of cotton and mixed yarn; Hosiery	14.31.10.137;14.31.10.138;14.31.10.139;14.31.10.140;14.31.10.141;14.31.10.142;14.31.10.149;14.31.10.150;14.31.10.151;14.31.10.152;14.31.10.153;14.31.10.154;14.31.10.159;14.31.10.160;14.31.10.161;14.31.10.162;14.31.10.163;14.31.10.164;14.31.10.165;14.31.10.166;14.31.10.167;14.31.10.168;14.31.10.169;14.31.10.170;14.31.10.171;14.31.10.172;14.31.10.179;14.31.10.180;14.31.10.181;14.31.10.182;14.31.10.183;14.31.10.184;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		women's from cotton and blended yarn knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's socks from	14.31.10.185;14.31.10. 189;14.31.10.190;14.3 1.10.191;14.31.10.192; 14.31.10.193;14.31.10. 194;14.31.10.195;14.3 1.10.196;14.31.10.197; 14.31.10.198;14.31.10. 199;14.31.10.210;14.3 1.10.211;14.31.10.212; 14.31.10.219;14.31.10. 220;14.31.10.221;14.3 1.10.222;14.31.10.229; 14.31.10.230;14.31.10. 231;14.31.10.232;14.3 1.10.239;14.31.10.240; 14.31.10.241;14.31.10. 242;14.31.10.243;14.3 1.10.249;17.12.60;17.1 2.60.112;20.59.11;20.5 9.11.110;20.59.11.120;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks</p> <p>yarn; Children's hosiery products from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or</p> <p>knitted; Men's socks made of wool and mixed (wool-blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Hosiery</p>	<p>20.59.11.130;20.59.52;20.59.52.110;20.59.52.120;20.59.52.190;20.59.52.195;21.20.23;21.20.23.112;21.20.23.113;21.20.23.194;21.20.23.195;21.20.23.199;21.20.24;21.20.24.110;21.20.24.130;21.20.24.131;21.20.24.132;21.20.24.133;21.20.24.140;21.20.24.150;21.20.24.160;21.20.24.170;21.20.24.180;21.20.24.190;22.19.60;22.19.60.110;22.19.60.111;22.19.60.112;22.19.60.113;22.19.60.114;22.19.60.119;22.19.60.190;22.19.71;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>women's knitted or knitted from wool and mixed (wool-blend) yarn; Women's tights from</p> <p>wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed (wool-blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Other</p> <p>women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool</p>	<p>22.19.71.110;22.19.71.120;22.19.71.190;22.2.2.14;22.22.14.110;22.2.2.14.190;22.29.10;22.2.9.10.110;22.29.10.120;23.13.11;23.13.11.114;23.13.11.123;23.13.11.129;23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.19.23.23.19.23.120;23.19.23.130;23.52.20.130;26.5.1.41;26.51.51;26.51.51.110;26.51.51.120;26.5.1.52;26.51.52.130;26.5.1.52.190;26.51.52.110;26.51.52.120;26.51.53.26.51.53.120;26.51.53.141;26.51.53.142;26.5.1.66;26.51.66.111;26.6.0.1;26.60.11;26.60.12;26.60.13;26.60.14;27.9.0.11;27.90.11.173;27.9.0.11.174;27.90.11.175;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool- blend) yarn; Children's socks made of mixed (wool-blend) yarn; Children's hosiery made of wool and mixed (wool half) other yarns; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights from synthetic threads;</p>	<p>27.90.11.180;27.90.11. 200;27.90.11.210;27.9 0.11.211;27.90.11.212; 27.90.11.213;27.90.11. 214;27.90.11.220;27.9 0.11.221;27.90.11.222; 27.90.11.223;27.90.11. 224;27.90.11.225;27.9 0.11.229;27.90.11.300; 27.90.11.310;27.90.11. 311;27.90.11.312;27.9 0.11.313;27.90.11.314; 27.90.11.315;27.90.11. 316;27.90.11.317;27.9 0.11.318;27.90.11.390; 27.90.11.900;27.90.11. 100;27.90.11.110;27.9 0.11.111;27.90.11.112; 27.90.11.113;27.90.11. 114;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's underwear made of synthetic threads; Hosiery women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture</p>	<p>27.90.11.115;27.90.11. 120;27.90.11.121;27.9 0.11.122;27.90.11.123; 27.90.11.124;27.90.11. 125;27.90.11.126;27.9 0.11.130;27.90.11.131; 27.90.11.132;27.90.11. 140;27.90.11.141;27.9 0.11.142;27.90.11.143; 27.90.11.144;27.90.11. 145;27.90.11.146;27.9 0.11.147;27.90.11.148; 27.90.11.149;27.90.11. 150;27.90.11.151;27.9 0.11.152;27.90.11.153; 27.90.11.154;27.90.11. 155;27.90.11.156;27.9 0.11.157;27.90.11.158; 27.90.11.160;27.90.11. 161;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery products for adults from cotton and mixed yarn</p> <p>knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Sports hosiery products for</p> <p>adults from cotton and other blended yarns; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted;</p> <p>Sports socks from</p>	<p>27.90.11.162;27.90.11. 163;27.90.11.164;27.9 0.11.165;27.90.11.166; 27.90.11.167;27.90.11. 168;27.90.11.169;27.9 0.11.170;27.90.11.171; 27.90.11.172;28.29.41; 28.29.41.110;29.10.59. 170;30.92.20;30.92.20. 000;30.99.10;30.99.10. 110;30.99.10.190;30.9</p> <p>9.10.120;31.03;31.03.1;31.03.12;31.03.12.140;31.09.14.110;31.09.14.190;31.09.11;31.09.11.110;31.09.11.120;31.09.11.130;31.09.11.190</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>wool and blended yarns; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Sports hosiery products for</p> <p>adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Sports hosiery products for</p> <p>adults of other synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used for medical purposes;</p> <p>Knee socks used for medical purposes; Tights used in medical purposes;</p>	<p>32.99.11.160;32.99.11. 170;32.99.11.190;32.9 9.11.199;32.99.11.192</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Medical parchment; Photographic plates and films, photographic films for instant photographs, photosensitive,</p> <p>unexposed; photo paper; Photographic plates and films photosensitive, unexposed; Instant photographic films are photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media</p> <p>for growing</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in others groups; Reagents for the determination of analytes for in vitro</p> <p>diagnostics; Diagnostic and other pharmaceutical reagents drugs; Contrast agents;</p> <p>Radiopharmaceutical diagnostic agents;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy; Other non- medicinal products; Adhesive materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages</p> <p>medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic</p> <p>tourniquet; Dressing materials and similar products, including</p> <p>including impregnated or coated with medicinal other means;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Dental materials not included in other groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and</p> <p>accessories made of vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Condoms; Various types of nipples (including for bottles) and similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar articles of oxo- biodegradable; Bottles, bottles, vials and similar articles of other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Glass jars for medicines; Other glass jars; Glass bottles for medicines; Other glass bottles ; Other containers made of glass, except ampoules; Stoppers, caps and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Devices and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measurement or control, not included in other groups; General purpose dynamometers;</p> <p>Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use X-ray or alpha, beta or gamma radiation used in medical purposes; Electrodiagnostic devices, used for medical purposes; Devices based on use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes applications; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear accelerators electrons;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) for charged particle accelerators, not having independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>energy; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices; Radionuclide energy acoustic energy devices; Radionuclide devices</p> <p>other energy, not included in other groups; Parts of radiation technology; Products with stable</p> <p>and radioactive isotopes; sources of radioactive radiation; exemplary</p> <p>sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation; Beta radiation sources; Sources of gamma and Bremsstrahlung;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment, not included in other groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators</p> <p>high frequency resonator; Linear high-frequency proton accelerators</p> <p>resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerators- generators of charged neutron particles; Direct pulse accelerators of charged particles; Charged boosters</p> <p>particle based transformers with separated secondary winding; Charged boosters particle based resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged particle accelerators using</p> <p>collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Electronic synchrotrons; Accelerated particle</p> <p>accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles ; Elements of vacuum systems in charged accelerators particles ; Devices of power supply systems in charged accelerators particles ; Systems for stabilizing beam parameters in charged particle accelerators;</p> <p>Control systems for charged particle accelerators; Positron converters in charged particle accelerators; Generators in accelerators</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>charged particles; Sources of particles, systems for supporting the operation and control of charged particle accelerators, other, not included in other groups; Equipment for beam transportation and switching in charged accelerators particles ; Electromagnets for transportation and beam switching in charged particle accelerators; Electromagnetic lenses in charged particle accelerators; Deployment devices for beam transportation and switching in charged particle accelerators; Monochromatrons in charged particle accelerators; Correctors for beam transportation and switching in accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>particles ; Systems for measuring beam parameters in charged particle accelerators;</p> <p>Equipment for magnetic measurements in charged particle accelerators; Collimators for transporting and switching the beam into charged particle accelerators; Beam valves in charged particle accelerators;</p> <p>Accelerator equipment charged particles for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs,</p> <p>except parts and accessories; Wheelchairs, except parts and accessories;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>Other transport means and equipment, not included in other groups; Stretchers, medical carts; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattresses</p> <p>basics; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Racks, racks, hangers</p> <p>metal; Shelves and shelves metal for household purposes; Metal furniture for household use</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		<p>other purposes, not included in other categories; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Medical instruments and equipment; Surgical and dental instruments and devices; Therapeutic instruments and devices; accessories</p> <p>prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including surgical, other; Protective headgear and other protective equipment This</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.31.		group also includes: ; Respirators; Self- contained breathing apparatus; Head protection and faces; Hearing protection; Protective headgear and other protective equipment, not included in other groups; Individual means other protections not included in other groups; Screens, protections, radiation limiters;				
1.32.	GOST ISO 10993-11, clause 6; Toxicological tests; other methods <small>toxicological</small> research (tests)	Medical gauze ((Medical products)); Packages for packaging finished products; Bags for packaging finished products; Bags and packages, used for packaging goods ((Medical products));	13.20.44.120;13.92.21. 120;13.92.21.110;13.9 2.21;13.92.21.190;13.9 9;13.99.11.110;13.99.1 1.120;13.99.12.000;13. 99.1;13.99.19.111;13.9 9.12;13.99.11.130;13.9 9.19.110;13.99.11;	4015;4014;6506910000; 3926200000;9019;9021; 3006;9011;9004;9003;9 018;8419;9025;8421;94 02;6506;4203	Systemic toxicity repeated administration subacute Systemic toxicity repeated administration subchronic	toxic/non-toxic - toxic/non-toxic -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>Other packaging products made of textile materials; Other textile products, not included in other groups; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics; Embroidery in pieces, in ribbons</p> <p>or in the form of separate ornaments; Tulle, lace and embroidery materials; gimped braid and ribbon; chenille yarn; fancy loop yarn; Medical cotton wool</p> <p>hygroscopic; Embroidery in pieces, in ribbons or as separate ornaments; Lace in pieces in the form of strips or individual appliqués; Textile wool</p> <p>materials ((Medical products)); Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in</p> <p>in pieces, in strips or in the form</p>	<p>14.31.10.231;14.31.10.199;14.31.10.159;14.31.10.110;14.31.10.170;14.31.10.195;14.31.10.211;14.31.10.153;14.31.10.182;14.31.10.112;14.31.10.124;14.31.10.142;14.31.10.172;14.31.10.138;14.31.10.232;14.31.10.120;14.31.10.190;14.31.10.122;14.31.10.151;14.31.10.141;14.31.10.134;14.31.10.161;14.31.10.167;14.31.10.180;14.31.10.198;14.31.10.212;14.31.10.242;14.31.10.222;14.31.10.220;14.31.10.130;14.31.10.181;14.31.10.196;</p>		<p>Systemic toxicity repeated administration chronic</p>	<p>toxic/non-toxic -</p>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>individual ornaments; Sports socks made of synthetic threads; Hosiery</p> <p>children's made of synthetic threads and synthetic threads mixed with other threads; other; Women's hosiery made of wool and mixed (wool half)</p> <p>other yarns; Men's hosiery from</p> <p>cotton and blended yarn knitted or crocheted; Men's hosiery made of synthetic threads, knitted or</p> <p>knitted; Children's tights made of synthetic threads in a mixture with other threads; Sports socks made of cotton and mixed yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's stockings made of synthetic threads;</p>	<p>14.31.10.140;14.31.10. 165;14.31.10.152;14.3 1.10.160;14.31.10.129; 14.31.10.192;14.31.10. 163;14.31.10.169;14.3 1.10.191;14.31.10.139; 14.31.10.189;14.31.10. 221;14.31.10.137;14.3 1.10.249;14.31.10.241; 14.31.10.132;14.31.10. 164;14.31.10.194;14.3 1.10.111;14.31.10;14.3 1.10.150;14.31.10.243; 14.31.10.162;14.31.10. 154;14.31.10.133;14.3 1.10.168;14.31.10.123; 14.31.10.149;14.31.10. 179;14.31.10.131;14.3 1.10.183;14.31.10.219; 14.31.10.210;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>Men's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Men's knee socks made of synthetic threads; Mixed children's socks</p> <p>yarn; Sports socks made of synthetic threads; Hosiery</p> <p>women's from cotton and blended yarn knitted or crocheted; Hosiery</p> <p>children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Women's stockings made of cotton and mixed yarn; Women's tights made of wool and mixed (wool-blend) yarn; Men's wool socks</p>	<p>14.31.10.171;14.31.10. 184;14.31.10.121;14.3 1.10.230;14.31.10.119; 14.31.10.197;14.31.10. 229;14.31.10.135;14.3 1.10.185;14.31.10.240; 14.31.10.136;14.31.10. 166;14.31.10.193;14.3 1.10.239;17.12.60;17.1 2.60.112;20.59.11.120; 20.59.11.110;20.59.11; 20.59.11.130;20.59.52; 20.59.52.110;20.59.52. 195;20.59.52.120;20.5 9.52.190;21.20.23;21.2 0.23.195;21.20.23.199; 21.20.23.112;21.20.23. 113;21.20.23.194;21.2 0.24.132;21.20.24.120; 21.20.24.140;21.20.24. 160;21.20.24.133;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>and mixed (wool blend) yarn; Children's socks made of cotton yarn; Children's tights made of wool yarn; Children's knee socks made of mixed (wool-blend) yarn; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Children's socks made of synthetic threads in a mixture with other threads; Sports leggings made of cotton and mixed yarn; Knee socks used in medical purposes; Sports leggings made of wool and mixed wool yarn; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Hosiery</p> <p>children's from cotton and</p>	<p>21.20.24.180;21.20.24. 190;21.20.24.170;21.2 0.24.162;21.20.24.150; 21.20.24.131;21.20.24. 169;21.20.24.110;21.2 0.24.130;21.20.24.161; 21.20.24;22.19.60.119; 22.19.60.113;22.19.60. 190;22.19.60.111;22.1 9.60.112;22.19.60.114; 22.19.60;22.19.60.110; 22.19.71.110;22.19.71. 120;22.19.71.190;22.1 9.71;22.22.14.190;22.2 24.110;22.22.14;22.2 9.10;22.29.10.120;22.2 9.10.110;23.13.11.114; 23.13.11;23.13.11.150; 23.13.11.140;23.13.11. 139;23.13.11.123;23.1 3.11.132;23.13.11.129; 23.19.23.130;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>mixed yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Women's tights from synthetic threads; Children's stockings made of synthetic threads in a mixture with other threads; Men's hosiery products made of wool and mixed (wool- blend) yarn, knitted or knitted; Children's tights made of mixed (wool-blend) yarn; Women's stockings made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Hosiery</p> <p>women's from other cotton and blended yarns; Children's stockings made of synthetic threads; Children's socks from</p>	<p>23.19.23.120;23.19.23; 23.52.20.130;26.51.41; 26.51.51.120;26.51.52. 110;26.51.51.51;26.51.52; 26.51.52.190;26.51.52. 130;26.51.53.120;26.5 1.53;26.51.53.141;26.5 0.66.111;26.51.51.110; 26.51.53.142;26.51.66; 26.51.52.120;26.60.14; 26.60.13;26.60.11;26.6 0.12;26.60.1;27.90.11. 126;27.90.11.223;27.9 0.11.130;27.90.11.169; 27.90.11.153;27.90.11. 390;27.90.11.132;27.9 0.11.141;27.90.11.140; 27.90.11.162;27.90.11. 317;27.90.11.213;27.9 0.11.146;27.90.11.148; 27.90.11.212;27.90.11. 180;27.90.11.224;27.9 0.11.316;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>wool yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Children's tights made of synthetic threads; Other children's hosiery products made of cotton and mixed yarn; Hosiery</p> <p>women's synthetic other threads; Sports socks made of wool and mixed yarn;</p> <p>Children's knee socks made of mixed yarn; Hosiery others used for medical purposes; Stockings used in medical purposes; Children's stockings made of cotton yarn; Children's socks made of wool yarn;</p> <p>Children's socks made of synthetic threads; Men's socks made of cotton and</p>	<p>27.90.11.314;27.90.11.152;27.90.11.122;27.90.11.200;27.90.11.155;27.90.11.164;27.90.11.27.90.11.311;27.90.11.220;27.90.11.318;27.90.11.145;27.90.11.113;27.90.11.158;27.90.11.165;27.90.11.313;27.90.11.114;27.90.11.168;27.90.11.111;27.90.11.312;27.90.11.147;27.90.11.166;27.90.11.211;27.90.11.170;27.90.11.229;27.90.11.214;27.90.11.142;27.90.11.154;27.90.11.156;27.90.11.131;27.90.11.160;27.90.11.900;27.90.11.172;27.90.11.144;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		mixed yarn; Tights, leggings, stockings, socks and other hosiery knitted or knitted ((Medical products)); Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Tights used for medical purposes; Children's stockings made of wool yarn; Women's socks made of wool and mixed (wool-blend) yarn; Children's knee socks made of cotton yarn; Children's socks made of mixed (wool-blend) yarn; Women's knee socks made of cotton and mixed yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of synthetic threads;	27.90.11.310;27.90.11. 112;27.90.11.110;27.9 0.11.143;27.90.11.171; 27.90.11.115;27.90.11. 121;27.90.11.315;27.9 0.11.210;27.90.11.157; 27.90.11.225;27.90.11. 221;27.90.11.300;27.9 0.11.173;27.90.11.125; 27.90.11.100;27.90.11. 163;27.90.11.175;27.9 0.11.123;27.90.11.222; 27.90.11.174;27.90.11. 151;27.90.11.150;27.9 0.11.124;27.90.11.167; 27.90.11.149;27.90.11. 120;27.90.11.161;28.2 9.41.110;28.29.41;29.1 0.59.170;30.92.20;30.9 2.20.000;30.99.10;30.9 9.10.190;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>Children's tights made of cotton yarn; Women's knee socks made of synthetic threads; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Sports hosiery products for</p> <p>adults from cotton and mixed yarn</p> <p>knitted or crocheted; Men's socks made of synthetic threads; Women's socks made of synthetic threads; Women's tights made of cotton and mixed yarn; Hosiery products for sports purposes for adults made of synthetic threads, knitted or</p> <p>knitted; Other men's hosiery products made of cotton and mixed yarn; Children's socks from</p>	<p>30.99.10.110;30.99.10. 120;31.03.12.140;31.0 3.1;31.03.12;31.03;31. 09.11.190;31.09.14.11 0;31.09.11.110;31.09.1 1.120;31.09.11.140;31. 09.11;31.09.14.190;31. 09.11.130;32.50;32.50. 2;32.50.5;32.50.4;32.5 0.1;32.50.3;32.99.11.1 99;32.99.11;32.99.11.1 70;32.99.11.190;32.99. 11.192;32.99.11.120;3 2.99.11.160;32.99.11.1 30</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>synthetic threads in a mixture with other threads; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Children's tights made of mixed yarn; Women's underwear made of synthetic threads; Hosiery products,</p> <p>knitted or knitted used for medical purposes; Children's stockings made of cotton and mixed yarn; Children's stockings made of mixed (wool-blend) yarn; Children's socks made of synthetic threads; Sports hosiery products for</p> <p>adults of other synthetic threads; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc. glazed paper, transparent or translucent; Medical parchment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>((Medical products)); Instant photographic films are photosensitive, unexposed;</p> <p>Photosensitive photographic plates and films, unexposed; Photographic plates and films, photographic films for instant photographs, photosensitive, unexposed; photographic papers ((Medical products)); Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groupings ((Medical products)); Modeling pastes; Reagents for determination</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>analytes for in vitro diagnostics; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other groups; Diagnostic reagents and other pharmaceuticals; Means of surgical desmurgy; Other non-medicinal products</p> <p>; Contrast agents;</p> <p>Radiopharmaceutical diagnostic agents; Facilities</p> <p>radiotherapy; Plaster bandages</p> <p>medical; Suture materials; Medical dressing bags; Dressing materials and similar products,</p> <p>impregnated or coated</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>medicines; Elastic bandages</p> <p>medical; Dental materials not included in other groups; Materials for tissue reconstruction; First aid kits and sanitary bags for first aid</p> <p>;</p> <p>Fabric-elastic hemostatic tourniquet; Medical products gauze; Gauze bandages medical; Dressing materials and similar products, including including other impregnated or coated with medicinal products; Adhesive dressing materials; Medical bandages; Hemostatic agents; Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>((Medical products));</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>Other rubber gloves; Surgical gloves made of rubber latex, sterile, disposable; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Surgical rubber gloves; Rubber technical gloves; Rubber household gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Condoms; Various types of nipples (including for bottles) and similar products for children; Products made of rubber, except hard rubber (hard rubber), <small>hygienic or</small> pharmaceutical others; Hygienic or pharmaceutical products (including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		nipples) made of vulcanized rubber, except hard rubber (hard rubber); Bottles, bottles, vials and similar products from other plastics; Bottles, bottles, vials and similar products oxo- biodegradable; Bottles, bottles, vials and similar products from plastics; Clothing and its accessories, including plastic gloves ; Plastic gloves; Clothing and its accessories plastic; Glass bottles for blood, transfusion and infusion drugs; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Stoppers, lids and other closures made of glass; Other containers made of glass, except ampoules; Other glass bottles				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		<p>; Glass jars for medicines; Glass bottles for</p> <p>medicines; Other glass jars; Glass ampoules; Glassware for hygienic or pharmaceutical purposes; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Pyrometers; Instruments for measuring or monitoring the flow of liquids and gases; Hydrometers, thermometers, pyrometers, barometers,</p> <p>hygrometers and psychrometers</p> <p>((Medical products)); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases ((Medical products));</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>Instruments for measuring or monitoring other variable characteristics of liquids and gases;</p> <p>Instruments for measuring or monitoring the pressure of liquids and gases;</p> <p>Liquid analyzers; Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups; Analyzers for in vitro diagnostics; General dynamometers</p> <p>appointments ; Thermometers; In vitro diagnostic equipment; Tools, devices and</p> <p>measuring or control machines not included in other groups ((Medical products)); Instruments for measuring or monitoring the level of liquids and gases;</p> <p>Pacemakers; hearing aids ((Medical products)); Devices based on</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>use ultraviolet or infrared radiation, used in medical purposes, dental or veterinary use ((Medical products)); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation, used for medical purposes ((Medical products));</p> <p>Electrodiagnostic devices, used for medical purposes ((Medical products)); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes ((Medical products)); Charged particle accelerators based on</p> <p>resonant transformer;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		Radionuclide energy mechanical devices energy; Charged particle accelerators using collective methods and plasma accelerators; Beam valves in charged particle accelerators; Power system devices in charged particle accelerators; Radiation equipment parts other, not included in other groups; Charged boosters plasma particles; Proton synchrotrons; Charged boosters particles are cyclic; Electromagnetic lenses in charged particle accelerators; Exemplary Sources; Radiation installations for research; Synchrocyclotrons; Betatrons; Radiation installations for chemical modification; Components (spare				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		parts) accelerators charged particles that do not have independent groups; Radionuclide energy light energy devices; Sources of gamma and Bremsstrahlung; Neutron sources radiation; Elements of vacuum systems in charged particle accelerators; Cascade charged particle generators; Radiation technology; Control systems charged particle accelerators; Monochromatrons in charged particle accelerators; Electrical machines and specialized equipment; Products with radioactive isotopes; Radionuclide energy devices (REU); Heat sources are closed radionuclides;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		Cyclotrons; Linear high-frequency proton accelerators resonator; Particle sources, support systems and control of charged particle accelerators other, not included in others groups; Correctors for transportation and beam switching in charged particle accelerators; Alpha radiation sources; Linear induction electron accelerators; Collimators for transportation and beam switching charged particle accelerators; Linear electron (positron) accelerators high frequency waveguide; Products with stable isotopes; Microtrons; Systems for measuring beam parameters in				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>charged particle accelerators;</p> <p>Radiation installations for chemical synthesis and polymerization; Charged particle accelerator equipment for physical research; Other radionuclide energy devices, not</p> <p>included in other groups; Radiation- physical installations; Electronic synchrotrons; Stabilization systems</p> <p>beam parameters in charged particle accelerators;</p> <p>Converters positronic to charged particle accelerators;</p> <p>Charged particle accelerators using collective methods; Equipment for transportation and beam switching charged particle accelerators; Electrical machines and equipment</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>specialized others, not included in others</p> <p>groups; Separators for separating particles by energy; Boosters; Products with stable and</p> <p>radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources</p> <p>radionuclide closed; Linear electron (positron) accelerators</p> <p>high frequency</p> <p>resonator; Linear charged particle accelerators; Accelerated particle accumulators; Particle analyzers; Linear induction proton accelerators; Electrostatic charged particle accelerators with recharge; Beta radiation sources; Installations and devices</p> <p>radiation; Generators in charged particle accelerators; Radionuclide devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		energetic acoustic energy; Radionuclide energy devices for electrical energy; Radiation equipment parts Devices at the output of linear electron accelerators; Charged particle accelerators based on transformers with separated secondary winding; Charged particle accelerators; Unfolding devices for transportation and beam switching charged particle accelerators; Chambers for physics research using charged particle accelerators; Accelerator generators charged particles neutron; Radionuclide energy thermal devices energy;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>Targets for physical research using charged accelerators</p> <p>particles ; Sources of elementary particles; Particle sources, support systems and</p> <p>accelerator control; Direct pulse accelerators of charged particles; Equipment for magnetic measurements in accelerators</p> <p>charged particles; Phasotrons, synchrophasotrons; Direct particle accelerators; Electromagnets for</p> <p>transportation and switching of the beam in charged particle accelerators; Medical centrifuges; Centrifuges not included</p> <p>to other groups; Medical complexes for vehicle chassis ((Medical products)); Wheelchairs, except parts and accessories</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		((Medical products)); Wheelchairs, except parts and accessories; Transport means and other equipment, not included in other groups ((Medical products)); Other transport means and equipment, not included in others groups; Stretchers, trolleys medical; Electric trolleys; Medical mattresses; Mattresses; Mattresses, other than mattress bases; Mattresses ((Medical products)); Metal furniture for household use other purposes, not included in others groups; Furniture made of plastic materials; Metal beds; Racks, racks, hangers metal; Laboratory furniture for				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>work with radioactive substances; Metal furniture, not included in other groups ((Medical products)); Furniture made from other materials, including cane, wicker or bamboo;</p> <p>Shelves and shelves metal household household use; Tools and equipment medical; Therapeutic instruments and devices; accessories prosthetics and orthopedic devices; Medical products, including including surgical, other;</p> <p>Glasses, lenses and their parts; Tools and accessories surgical and dental; Medical furniture, including surgical, dental or veterinary;</p> <p>barber chairs and</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Definable characteristic (Indicator)	Definition range
1.32.		similar chairs, and their parts; Individual means other protections, not included in other groups; Protective headgear and other protective equipment This the group also includes: : Organ protection means hearing; Protective headgear and other protective equipment, not included in other groups; Screens, protection, radiation limiters; Respirators; Head protection and persons; Self-contained breathing apparatus;				
1.33. MU 1.1.037-	95;Toxicological tests; determination of toxicity index in vitro (on cell culture)	Medical gauze; Packages for packaging finished products; Bags and packages, used for packaging	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13,9 9;13.99.1;13.99.11;		Toxicity index	-from 0 to 120 (%)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products, not included in others groups; Tulle, lace and embroidery materials; gimped braid and ribbon; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in in pieces, in strips or in the form individual ornaments; Tulle fabric; Other mesh fabrics, other than woven, knitted or crocheted fabrics; Lace in pieces in the form of strips or individual appliqués; Embroidery in pieces, in ribbons or as separate ornaments; Embroidery in pieces, in ribbons or as separate ornaments; Textile wool	13.99.11.110;13.99.11. 120;13.99.11.130;13.9 9.12;13.99.12.000;13.9 9.19.110;13.99.19.111; 14.31.10;14.31.10.110; 14.31.10.111;14.31.10. 112;14.31.10.119;14.3 1.10.120;14.31.10.121; 14.31.10.122;14.31.10. 123;14.31.10.124;14.3 1.10.129;14.31.10.130; 14.31.10.131;14.31.10. 132;14.31.10.133;14.3 1.10.134;14.31.10.135; 14.31.10.136;14.31.10. 137;14.31.10.138;14.3 1.10.139;14.31.10.140; 14.31.10.141;14.31.10. 142;14.31.10.149;14.3 1.10.150;14.31.10.151;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Hosiery men's cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Hosiery men's from other cotton and blended yarns; Hosiery women's from cotton and blended yarn knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and	14.31.10.152;14.31.10. 153;14.31.10.154;14.3 1.10.159;14.31.10.160; 14.31.10.161;14.31.10. 162;14.31.10.163;14.3 1.10.164;14.31.10.165; 14.31.10.166;14.31.10. 167;14.31.10.168;14.3 1.10.169;14.31.10.170; 14.31.10.171;14.31.10. 172;14.31.10.179;14.3 1.10.180;14.31.10.181; 14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 31.14.10.190;31.14.10. 191;14.31.10.192;14.3 1.10.193;14.31.10.194; 31.10.195;31.14.10. 196;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from cotton and blended yarn; Hosiery women's from other cotton and blended yarns; Children's hosiery products made of cotton and mixed yarn (mixtures of cotton yarn with other fibers), knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's socks from	31.10.197;31.14.10. 198;14.31.10.199;14.3 1.10.210;14.31.10.211; 31.10.212;31.14.10. 219;14.31.10.220;14.3 1.10.221;14.31.10.222; 14.31.10.229;14.31.10. 230;14.31.10.231;14.3 1.10.232;14.31.10.239; 14.31.10.240;14.31.10. 241;14.31.10.242;14.3 1.10.243;14.31.10.249; 17.12.60;17.12.60.112; 20.59.11;20.59.11.110; 20.59.11.120;20.59.11. 130;20.59.52;20.59.52. 110;20.59.52.120;20,5 9.52.190;20.59.52.195; 21.20.23;21.20.23.112; 21.20.23.113;21.20.23. 194;21.20.23.195;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>mixed yarn; Mixed children's socks yarn; Children's hosiery products from other cotton and blended yarns; Men's hosiery made of wool and mixed (wool half) knitting yarn or knitted; Men's socks made of wool and mixed wool (wool blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery made of wool and mixed (wool half) knitted or knitted yarns; Women's tights from wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed wool</p>	<p>21.20.23.199;21.20.24; 21.20.24.110;21.20.24. 130;21.20.24.131;21,2 0,24.132;21.20.24.133; 21.20.24.140;21.20.24. 150;21.20.24.160;21,2 0,24.170;21.20.24.120; 21.20.24.161;21.20.24. 162;21.20.24.169;21,2 0,24.180;21.20.24.190; 22.19.60;22.19.60.110; 19.22.60.111;19.22.60. 112;22.19.60.113;22.1 9.60.114;22.19.60.119; 22.19.60.190;22.19.71; 19.22.71.110;19.22.71. 120;22.19.71.190;22.2 2.14;22.22.14.110;22.2 2.14.190;22.29.10;22.2 9.10.110;22.29.10.120; 23.13.11;23.13.11.114; 13.11.123 23.123;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		(wool blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed wool (wool blend) yarn; Other women's hosiery products made of wool and mixed (wool- blend) yarn; Children's hosiery made of wool and mixed (wool half) knitted or knitted yarns; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool half) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed wool yarn;	23.13.11.129;23.13.11. 132;23.13.11.139;23.1 3.11.140;23.13.11.150; 23.19.23;23.19.23.120; 23.19.23.130;23.52.20. 130;26.51.41;26.51.51; 26.51.51.110;26.51.51. 120;26.51.52;26.51.52. 130;26.51.52.190;26,5 1.52.110;26.51.52.120; 26.51.53;26.51.53.120; 26.51.53.141;26.51.53. 142;26.51.66;26.51.66. 111;26.60.1;26.60.11;2			6.60.12;26.60.13;26.60.14;27.90.11;27.90.11. 173;27.90.11.174;27,9 0.11.175;27.90.11.180; 27.90.11.200;27.90.11. 210;27.90.11.211;27,9 0.11.2

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		Children's socks made of mixed (wool- blend) yarn; Children's hosiery made of wool and mixed (wool half) other yarns; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery women's synthetic knitted threads or knitted; Women's tights from synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's underwear made of synthetic threads; Hosiery	27.90.11.222;27.90.11. 223;27.90.11.224;27,9 0.11.225;27.90.11.229; 27.90.11.300;27.90.11. 310;27.90.11.311;27,9 0.11.312;27.90.11.313; 27.90.11.314;27.90.11. 315;27.90.11.316;27,9 0.11.317;27.90.11.318; 27.90.11.390;27.90.11. 900;27.90.11.100;27,9 0.11.110;27.90.11.111; 27.90.11.112;27.90.11. 113;27.90.11.114;27,9 0.11.115;27.90.11.120; 27.90.11.121;27.90.11. 122;27.90.11.123;27,9 0.11.124;27.90.11.125; 27.90.11.126;27.90.11. 130;			

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Definable characteristic (Indicator)	Definition range
1.33.		women's synthetic other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads knitted or crocheted; Children's tights from synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks from synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads other ;	27.90.11.131;27.90.11. 132;27.90.11.140;27,9 0.11.141;27.90.11.142; 27.90.11.143;27.90.11. 144;27.90.11.145;27,9 0.11.146;27.90.11.147; 27.90.11.148;27.90.11. 149;27.90.11.150;27,9 0.11.151;27.90.11.152; 27.90.11.153;27.90.11. 154;27.90.11.155;27,9 0.11.156;27.90.11.157; 27.90.11.158;27.90.11. 160;27.90.11.161;27,9 0.11.162;27.90.11.163; 27.90.11.164;27.90.11. 165;27.90.11.166;27,9 0.11.167;27.90.11.168; 27.90.11.169;27.90.11. 170;			

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		Sports hosiery products for adults from cotton and blended yarn knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Sports hosiery products for adults from cotton and other blended yarns; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn;	27.90.11.171;27.90.11. 172;28.29.41;28.29.41. 110;29.10.59.170;30.9 2.20;30.92.20.000;30.9 9.10;30.99.10.110;30.9 9.10.190;30.99.10.120; 31.03;31.03.1;31.03.12 ;31.03.12.140;31.09.14 .110;31.09.14.190;31.0 9.11;31.09.11.110;31.0 9.11.120;31.09.11.130; 31.09.11.190;31.09.11. 140;32.30.14.130;32.5 0;32.50.1;32.50.2;32.5 0.3;32.50.4;32.50.5;32. 99.11;32.99.11.120;32. 99.11.130;32.99.11.16 0;32.99.11.170;32.99.1 1.190;32.99.11.199;32. 99.11.192			

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>Sports hosiery products for</p> <p>adults made of synthetic knitted threads or knitted; Sports socks made of synthetic threads; Sports socks made of synthetic threads;</p> <p>Sports hosiery products for</p> <p>adults of other synthetic threads; Hosiery products,</p> <p>knitted or knitted used for medical purposes;</p> <p>Stockings used for medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper,</p> <p>tracing paper, glassine and other glazed transparent paper or</p> <p>translucent;</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>Medical parchment; Photographic plates and</p> <p>photographic films, photographic films for instant photographs, photosensitive, unexposed; photo paper; Photographic plates and films photosensitive, unexposed; Instant photographic films are photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and</p> <p>other gypsum-based materials used in dentistry; compositions and</p> <p>fire extinguisher charges; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other materials based on</p> <p>gypsum used in</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>dentistry; Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for diagnostics in</p> <p>vitro ; Reagents diagnostic and other pharmaceutical drugs; Contrast agents; Radiopharmaceuticals</p> <p>diagnostic; Facilities</p> <p>radiotherapy; Surgical means</p> <p>desmurgies; Other non-medicinal products;</p> <p>Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Definable characteristic (Indicator)	Definition range
1.33.		medical; Elastic bandages medical; Medical dressing bags; Medical products gauze; Dressing materials and similar products, impregnated or coated medicines; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including including impregnated or coated with medicinal other means; Dental materials, not included in other groups; Materials for tissue reconstruction; Items of clothing and vulcanized rubber accessories,				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>except hard rubber (hard rubber);</p> <p>Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex sterile disposable; Rubber household gloves;</p> <p>Other rubber gloves; Items of clothing and accessories made of vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and similar products for children;</p> <p>Products made of rubber, except hard rubber (hard rubber), <small>hygienic or</small></p> <p>pharmaceutical others;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>Bottles, bottles, vials and similar articles of plastics;</p> <p>Bottles, bottles, vials and similar articles of oxo-biodegradable; Bottles, bottles, vials and similar articles of</p> <p>other plastics; Clothing and its accessories, including plastic</p> <p>gloves ;</p> <p>Clothing and its accessories, plastic;</p> <p>Plastic gloves; Bottles, jars, vials and</p> <p>other glass containers, except ampoules; stoppers, caps and other closures made of glass;</p> <p>Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles;</p> <p>Other containers made of glass, except ampoules;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		Stoppers, lids and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Utensils for hygienic or pharmaceutical purposes glass; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or control of other variable characteristics of liquids and gases;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>Instruments for measuring or monitoring the flow of liquids and gases;</p> <p>Instruments for measuring or monitoring the level of liquids and gases;</p> <p>Instruments and equipment for physical or chemical analysis, not included in other groups;</p> <p>Liquid analyzers;</p> <p>Analyzers for in vitro diagnostics;</p> <p>In vitro diagnostic equipment; Tools, devices and</p> <p>measuring or control machines not included in other groups;</p> <p>General dynamometers appointments ;</p> <p>Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes; Devices based on</p> <p>use</p> <p>x-ray or alpha,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>beta or gamma radiation used for medical purposes;</p> <p>Electrodiagnostic devices used for medical purposes; Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation,</p> <p>used in medical purposes, dental or veterinary applications; Pacemakers; Hearing Aids ; Electrical machines and</p> <p>specialized equipment; Devices at the output of linear electron accelerators; Targets for physical research using charged particle accelerators; Chambers for physical research using charged accelerators</p> <p>particles ; Components (spare</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		parts) of charged particle accelerators that do not have independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices energy; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices; Radionuclide energy acoustic devices				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		energy; Radionuclide devices energy other, not included in other groups; Radiation equipment parts ; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Neutron sources radiation; Beta radiation sources; Sources of gamma and Bremsstrahlung; Exemplary Sources; Closed heat sources radionuclides; Other parts of radiation equipment not included in other groups; Electrical machines and equipment other specialized				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>not included in other groups; Charged boosters</p> <p>particles ; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators</p> <p>high frequency resonator; Linear high-frequency proton accelerators</p> <p>resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerator generators</p> <p>charged particles neutron; Charged boosters</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>pulsed particles of direct action; Charged particle accelerators based on</p> <p>transformers with separated secondary winding;</p> <p>Charged particle accelerators based on resonant transformer; Charged particle accelerators using</p> <p>collective methods and plasma accelerators; Charged particle accelerators using</p> <p>collective methods; Plasma charged particle accelerators;</p> <p>Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons,</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>synchrotrons; Particle sources, support systems and accelerator control; Sources of elementary particles; Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators; Stabilization systems</p> <p>beam parameters in charged particle accelerators; Control systems charged particle accelerators; Converters positronic to charged particle accelerators; Generators in accelerators charged particles; Particle sources, support systems and</p> <p>other charged particle accelerator controls, not included in other groups; Equipment for transportation and</p>				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		beam switching in charged particle accelerators; Electromagnets for transportation and beam switching in charged particle accelerators; Electromagnetic lenses in charged particle accelerators; Unfolding devices for beam transportation and switching in charged particle accelerators; Monochromatrons in charged particle accelerators; Correctors for transportation and switching of the beam in charged particle accelerators; Measuring systems beam parameters in charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for				

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		transportation and switching of the beam in charged particle accelerators; Beam valves in charged particle accelerators; Accelerator equipment charged particles for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included to other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Transport means and other equipment, not included in other groups; Stretchers, trolleys medical; Transport means and other equipment, not included in other				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in others groups; Metal beds; Racks, racks, hangers metal; Shelves and metal shelves for household purposes household use; Metal furniture for household use other purposes, not included in others groups; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		medical; Tools and accessories surgical and dental; Therapeutic instruments and devices; accessories prosthetics and orthopedic devices; Medical furniture, including surgical dental or veterinary; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including including surgical, other; Protective headgear and other protective equipment This group also includes: ; Respirators; Breathing apparatus autonomous; Head and face protection; Organ protection means hearing;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		Protective headgear and other protective equipment, not included in other groups; Individual means other protections not included in others groups; Screens, protections, radiation limiters;				
1.34. MU 1.1.037-	95;Sample preparation;sample preparation	Medical gauze; Packages for packaging finished products; Bags and packages, used for packaging goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products, not included in other groups; Tulle, lace and materials for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13,9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;		Sample preparation	Specifying a range is not required: -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of separate ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics; Lace in pieces in the form of strips or individual appliqués; Embroidery in pieces, in ribbons or as separate ornaments; Embroidery in pieces, in ribbons or as separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Men's hosiery products made of cotton and mixed yarn, knitted or knitted; Men's socks made of cotton and	14.31.10.124;14.31.10. 129;14.31.10.130;14.3 1.10.131;14.31.10.132; 14.31.10.133;14.31.10. 134;14.31.10.135;14.3 1.10.136;14.31.10.137; 14.31.10.138;14.31.10. 139;14.31.10.140;14.3 1.10.141;14.31.10.142; 31.14.10.149;31.14.10. 150;14.31.10.151;14.3 1.10.152;14.31.10.153; 14.31.10.154;14.31.10. 159;14.31.10.160;14.3 1.10.161;14.31.10.162; 14.31.10.163;14.31.10. 164;14.31.10.165;14.3 1.10.166;14.31.10.167; 14.31.10.168;14.31.10. 169;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		mixed yarn; Men's knee socks made of cotton and mixed yarn; Hosiery men's from cotton and other mixed yarn; Women's hosiery products from cotton and blended yarn knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from cotton and blended yarn; Hosiery women's from other cotton and blended yarns; Children's hosiery products from cotton and	14.31.10.170;14.31.10. 171;14.31.10.172;14.3 1.10.179;14.31.10.180; 14.31.10.181;14.31.10. 182;14.31.10.183;14.3 1.10.184;14.31.10.185; 31.10.189;31.14.10. 190;14.31.10.191;14.3 1.10.192;14.31.10.193; 14.31.10.194;14.31.10. 195;14.31.10.196;14.3 1.10.197;14.31.10.198; 31.10.199;31.14.10. 210;14.31.10.211;14.3 1.10.212;14.31.10.219; 14.31.10.220;14.31.10. 221;14.31.10.222;14.3 1.10.229;14.31.10.230; 14.31.10.231;14.31.10. 232;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		mixed yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks yarn; Other children's hosiery products made of cotton and mixed yarn; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's wool socks and mixed	14.31.10.239;14.31.10. 240;14.31.10.241;14.3 1.10.242;14.31.10.243; 14.31.10.249;17.12.60; 17.12.60.112;20.59.11; 20.59.11.110;20.59.11. 120;20.59.11.130;20.5 9.52;20.59.52.110;20.5 9.52.120;20.59.52.190; 20.59.52.195;21.20.23; 21.20.23.112;21.20.23. 113;21.20.23.194;21,2 0,23.195;21.20.23.199; 21.20.24;21.20.24.110; 21.20.24.130;21.20.24. 131;21.20.24.132;21,2 0,24.133;21.20.24.140; 21.20.24.150;21.20.24. 160;21.20.24.170;21,2 0,24.120;21.20.24.161; 21.20.24.162;21.20.24. 169;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		(wool blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Men's hosiery made of wool and mixed (wool half) other yarns; Women's hosiery products made of wool and mixed (wool- blend) yarn, knitted or knitted; Women's tights from wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed wool (wool blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed wool (wool blend) yarn; Other women's hosiery products made of wool and mixed (wool- blend) yarn; Children's hosiery made of wool and mixed (wool half)	21.20.24.180;21.20.24. 190;22.19.60;22.19.60. 110;22.19.60.111;22.1 9.60.112;22.19.60.113; 19.22.60.114;19.22.60. 119;22.19.60.190;22.1 9.71;22.19.71.110;22.1 9.71.120;22.19.71.190; 22.22.14;22.22.14.110; 22.22.14.190;22.29.10; 29.10.110;29.22.10. 120;23.13.11;23.13.11. 114;23.13.11.123;23.1 3.11.129;23.13.11.132; 23.13.11.139;23.13.11. 140;23.13.11.150;23.1 9.23;23.19.23.120;23.1 9.23.130;23.52.20.130; 26.51.41;26.51.51;26.5 1.51.110;26.51.51.120; 26.51.52;26.51.52.130; 26.51.52.190;26.51.52. 110;26.51.52.120;26.5 1,53; 			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		knitted or knitted yarns; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool-blend) yarn; Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads;	26.51.53.120;26.51.53. 141;26.51.53.142;26,5 1,66;26.51.66.111;26,6 0,1;26.60.11;26.60.12; 26.60.13;26.60.14;27,9 0,11;27.90.11.173;27,9 0.11.174;27.90.11.175; 27.90.11.180;27.90.11. 200;27.90.11.210;27,9 0.11.211;27.90.11.212; 27.90.11.213;27.90.11. 214;27.90.11.220;27,9 0.11.221;27.90.11.222; 27.90.11.223;27.90.11. 224;27.90.11.225;27,9 0.11.229;27.90.11.300; 27.90.11.310;27.90.11. 311;27.90.11.312;27,9 0.11.313;27.90.11.314; 27.90.11.315;27.90.11. 316;27.90.11.317;			

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Definable characteristic (Indicator)	Definition range
1.34.		Hosiery men's, other synthetic threads; Hosiery women's synthetic knitted threads or knitted; Women's tights from synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's heirs from synthetic threads; Hosiery women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads knitted or crocheted; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks from	27.90.11.318;27.90.11. 390;27.90.11.900;27,9 0.11.100;27.90.11.110; 27.90.11.111;27.90.11. 112;27.90.11.113;27,9 0.11.114;27.90.11.115; 27.90.11.120;27.90.11. 121;27.90.11.122;27,9 0.11.123;27.90.11.124; 27.90.11.125;27.90.11. 126;27.90.11.130;27,9 0.11.131;27.90.11.132; 27.90.11.140;27.90.11. 141;27.90.11.142;27,9 0.11.143;27.90.11.144; 27.90.11.145;27.90.11. 146;27.90.11.147;27,9 0.11.148;27.90.11.149; 27.90.11.150;27.90.11. 151;			

N P/P	Documentation, establishing rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Definable characteristic (Indicator)	Definition range
1.34.		<p>synthetic threads; Children's tights made of synthetic threads in a mixture</p> <p>with other threads; Children's stockings made of synthetic threads in a mixture</p> <p>with other threads; Children's knee socks made of synthetic threads in a mixture</p> <p>with other threads; Children's socks made of synthetic threads in a mixture</p> <p>with other threads; Hosiery</p> <p>children's made of synthetic threads and synthetic threads</p> <p>mixed with other threads</p> <p>other ; Hosiery</p> <p>sports purpose for adults from cotton and mixed yarn</p> <p>knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Hosiery</p> <p>sports purposes for</p>	<p>27.90.11.152;27.90.11. 153;27.90.11.154;27,9 0.11.155;27.90.11.156; 27.90.11.157;27.90.11. 158;27.90.11.160;27,9 0.11.161;27.90.11.162; 27.90.11.163;27.90.11. 164;27.90.11.165;27,9 0.11.166;27.90.11.167; 27.90.11.168;27.90.11. 169;27.90.11.170;27,9 0.11.171;27.90.11.172; 28.29.41;28.29.41.110; 29.10.59.170;30.92.20; 30.92.20.000;30.99.10; 30.99.10.110;30.99.10. 190;30.99.10.120;31.0 3;31.03.1;31.03.12;31. 03.12.140;31.09.14.11 0;31.09.14.190;31.09.1 1;31.09.11.110;31.09.1 1,120;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		adults from cotton and other blended yarns; Hosiery for sports purposes for adults from wool and mixed yarns knitted or crocheted; Sports socks made of wool and mixed wool yarn; Sports leggings made of wool and mixed wool yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Hosiery for sports purposes for adults from synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products,	31.09.11.130;31.09.11. 190;31.09.11.140;32.3 0.14.130;32.50;32.50.1 ;32.50.2;32.50.3;32.50. 4;32.50.5;32.99.11;32. 99.11.120;32.99.11.13 0;32.99.11.160;32.99.1 1,170;32.99.11.190;32. 99.11.199;32.99.11.19 2			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>knitted or knitted used for medical purposes;</p> <p>Stockings used for medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper,</p> <p>tracing paper, glassine, etc. glazed transparent paper or</p> <p>translucent; Medical parchment; Photographic plates and</p> <p>photographic films, photographic films for instant photographs, photosensitive, unexposed; photo paper; Photographic plates and films photosensitive, unexposed; Photosensitive films for instant photographs,</p> <p>unexposed ;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents not included in other groups; Modeling pastes; Dental wax and other materials based on gypsum, used in dentistry; Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics;</p> <p>Diagnostic reagents and other pharmaceuticals; Contrast agents; Facilities</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>radiopharmaceutical diagnostic;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy; Other non- medicinal products; Adhesive</p> <p>dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages</p> <p>medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>Suture materials; Hemostatic agents; Fabric- elastic hemostatic tourniquet; Dressing materials and similar products, including</p> <p>including other impregnated or coated with medicinal products; Dental materials, not included in other groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>accessories made of vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar articles of</p> <p>plastics; Bottles, bottles, vials and similar articles, oxo-biodegradable; Bottles, bottles, vials and similar articles of</p> <p>other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories plastic;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles; Other containers made</p> <p>of glass, except</p> <p>ampoules; Stoppers, caps and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes;</p> <p>Glass ampoules; Medical plaster; Instruments and apparatus for measurement or detection</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases;</p> <p>Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Devices and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>In vitro diagnostic equipment; Instruments, instruments and machines for measurement or control, not included in other groups; General purpose dynamometers; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes ; Devices based on use X-ray or alpha, beta or gamma radiation used in medical purposes ; Electrodiagnostic devices, used for medical purposes; Devices based on use ultraviolet or infrared radiation used for medical purposes, dental or veterinary</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>applications; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear electron accelerators; Targets for physical research using charged particle accelerators; Chambers for physics research using charged particle accelerators; Components (spare parts) for charged particle accelerators, not</p> <p>having independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices;</p> <p>Radionuclide energy acoustic energy devices; Radionuclide devices</p> <p>other energy, not included in other groups; Parts of radiation technology; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; closed radionuclide heat sources; Products with radioactive</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation; Beta radiation sources; Sources of gamma and</p> <p>Bremsstrahlung; Exemplary Sources; Closed heat sources radionuclide; Other parts of radiation equipment not included in other groups; Electrical machines and equipment</p> <p>other specialized, not included in other groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators high frequency resonator;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerators- generators of charged neutron particles; Direct pulse accelerators of charged particles; Charged boosters</p> <p>particle based transformers with separated secondary winding; Charged boosters particle based resonant transformer; Charged boosters particles using collective methods and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>plasma accelerators; Charged particle accelerators using</p> <p>collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated drives</p> <p>particles ; Boosters; Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary</p> <p>particles ; Elements of vacuum systems in charged particle accelerators;</p> <p>Design of power supply systems in charged particle accelerators; Stabilization systems beam parameters in</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>charged particle accelerators;</p> <p>Control systems for charged particle accelerators; Positron converters in charged particle accelerators; Generators in charged particle accelerators; Particle sources, other systems for supporting the operation and control of charged particle accelerators,</p> <p>not included in other groups; Equipment for</p> <p>transportation and switching of the beam in charged accelerators particles ; Electromagnets for transportation and beam switching in charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators; Unfolding devices for transportation and</p> <p>beam switching</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		charged particle accelerators; Monochromatrons in charged particle accelerators; Correctors for beam transportation and switching in charged particle accelerators; Measuring systems beam parameters in charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for transporting and switching the beam into charged particle accelerators; Beam shutters in charged particle accelerators; Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>to other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs,</p> <p>except parts and accessories; Wheelchairs, except parts and accessories; Transport means and other equipment, not</p> <p>included in other groups; Stretchers, trolleys medical; Transport means and other equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattresses foundations; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in others</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>groups; Metal beds; Racks, racks, hangers</p> <p>metal; Shelves and shelves metal for household purposes; Metal furniture for household use</p> <p>other purposes, not included in others groups; Laboratory furniture for working with radioactive materials substances; Rehabilitation simulators; Medical instruments and equipment; Surgical and dental instruments and devices; Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Medical furniture,</p> <p>including surgical, dental or veterinary;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>barber chairs and similar chairs, and parts thereof;</p> <p>Glasses, lenses and their parts; Medical products, including surgical, other;</p> <p>Protective headgear and other protective equipment. This group also includes: ; Respirators;</p> <p>Self-contained breathing apparatus; Head and face protection; Organ protection means</p> <p>hearing;</p> <p>Protective headgear and other protective equipment, not included in other groups;</p> <p>Other personal protective equipment, not included in other groups; Screens, protections, radiation limiters;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.	State Fund of the Russian Federation XII, OFS 42-0062-07; Biological methods; Biological	Medical gauze; Packages for packaging finished products; Bags and packages, used for packaging goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products, not included in other groups; Tulle, lace and materials for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics; Lace in pieces in the form of strips or individual appliqués; Embroidery in pieces, in ribbons or in the form of separate	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;14.31.10.124;14.31.1 0.129;14.31.10.130;14. 31.10.131;14.31.10.13 2;14.31.10.133;14.31.1 0.134;14.31.10.135;14. 31.10.136;14.31.10.13 7;14.31.10.138;14.31.1 0.139;14.31.10.140;		Bacterial endotoxins	-from 0.01 to 10.0 (EE/ml)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>ornaments; Embroidery in pieces, in ribbons or as separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Men's hosiery from</p> <p>cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Men's hosiery from</p> <p>other cotton and blended yarns; Hosiery</p> <p>women's from cotton and blended yarn</p> <p>knitted or crocheted;</p>	<p>14.31.10.141;14.31.10. 142;14.31.10.149;14.3 1.10.150;14.31.10.151; 14.31.10.152;14.31.10. 153;14.31.10.154;14.3 1.10.159;14.31.10.160; 14.31.10.161;14.31.10. 162;14.31.10.163;14.3 1.10.164;14.31.10.165; 14.31.10.166;14.31.10. 167;14.31.10.168;14.3 1.10.169;14.31.10.170; 14.31.10.171;14.31.10. 172;14.31.10.179;14.3 1.10.180;14.31.10.181; 14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 14.31.10.190;14.31.10. 191;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights from	14.31.10.192;14.31.10. 193;14.31.10.194;14.3 1.10.195;14.31.10.196; 14.31.10.197;14.31.10. 198;14.31.10.199;14.3 1.10.210;14.31.10.211; 14.31.10.212;14.31.10. 219;14.31.10.220;14.3 1.10.221;14.31.10.222; 14.31.10.229;14.31.10. 230;14.31.10.231;14.3 1.10.232;14.31.10.239; 14.31.10.240;14.31.10. 241;14.31.10.242;14.3 1.10.243;14.31.10.249; 17.12.60;17.12.60.112; 20.59.11;20.59.11.110; 20.59.11.120;20.59.11. 130;20.59.52;20.59.52. 110;20.59.52.120;20.5 9.52.190;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks yarn; Hosiery children's from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed (wool- blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted;	20.59.52.195;21.20.23; 21.20.23.112;21.20.23. 113;21.20.23.194;21.2 0.23.195;21.20.23.199; 21.20.24;21.20.24.110; 21.20.24.130;21.20.24. 131;21.20.24.132;21.2 0.24.133;21.20.24.140; 21.20.24.150;21.20.24. 160;21.20.24.170;21.2 0.24.120;21.20.24.161; 21.20.24.162;21.20.24. 169;21.20.24.180;21.2 0.24.190;22.19.60;22.1 9.60.110;22.19.60.111; 22.19.60.112;22.19.60. 113;22.19.60.114;22.1 9.60.119;22.19.60.190; 22.19.71;22.19.71.110; 22.19.71.120;22.19.71. 190;22.22.14;22.22.14. 110;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		Women's tights made of wool and mixed (wool- blend) yarn; Women's stockings made of wool and mixed wool (wool blend) yarn; Women's knee-highs made of wool and mixed (wool- blend) yarn; Women's socks made of wool and mixed (wool- blend) yarn; Other women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool half) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool half) yarn;	22.22.14.190;22.29.10; 22.29.10.110;22.29.10. 120;23.13.11;23.13.11. 114;23.13.11.123;23.1 3.11.129;23.13.11.132; 23.13.11.139;23.13.11. 140;23.13.11.150;23.1 9.23;23.19.23.120;23.1 9.23.130;23.52.20.130; 26.51.41;26.51.51;26.5 1.51.110;26.51.51.120; 26.51.52;26.51.52.130; 26.51.52.190;26.51.52. 110;26.51.52.120;26.5 1.53;26.51.53.120;26.5 1.53.141;26.51.53.142; 26.51.66;26.51.66.111; 26.60.1;26.60.11;26.60 .12;26.60.13;26.60.14; 27.90.11;27.90.11.173; 27.90.11.174;27.90.11. 175;27.90.11.180;27.9 0.11.200;27.90.11.210; 27.90.11.211;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool-blend) yarn; Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Hosiery men's, other synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads;</p>	<p>27.90.11.212;27.90.11.213;27.90.11.214;27.90.11.220;27.90.11.221;27.90.11.222;27.90.11.223;27.90.11.224;27.90.11.225;27.90.11.229;27.90.11.300;27.90.11.310;27.90.11.311;27.90.11.312;27.90.11.313;27.90.11.314;27.90.11.315;27.90.11.316;27.90.11.317;27.90.11.318;27.90.11.390;27.90.11.900;27.90.11.100;27.90.11.110;27.90.11.111;27.90.11.112;27.90.11.113;27.90.11.114;27.90.11.115;27.90.11.120;27.90.11.121;27.90.11.122;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery women's synthetic other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads knitted or crocheted; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads;	27.90.11.123;27.90.11. 124;27.90.11.125;27.9 0.11.126;27.90.11.130; 27.90.11.131;27.90.11. 132;27.90.11.140;27.9 0.11.141;27.90.11.142; 27.90.11.143;27.90.11. 144;27.90.11.145;27.9 0.11.146;27.90.11.147; 27.90.11.148;27.90.11. 149;27.90.11.150;27.9 0.11.151;27.90.11.152; 27.90.11.153;27.90.11. 154;27.90.11.155;27.9 0.11.156;27.90.11.157; 27.90.11.158;27.90.11. 160;27.90.11.161;27.9 0.11.162;27.90.11.163; 27.90.11.164;27.90.11. 165;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		Hosiery children's made of synthetic threads and synthetic threads mixed with other threads; other; Hosiery products for sports purposes for adults from cotton and blended yarn knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed wool	27.90.11.166;27.90.11. 167;27.90.11.168;27.9 0.11.169;27.90.11.170; 27.90.11.171;27.90.11. 172;28.29.41;28.29.41. 110;29.10.59.170;30.9 2.20;30.92.20.000;30.9 9.10;30.99.10.110;30.9 9.10.190;30.99.10.120; 31.03;31.03.1;31.03.12 ;31.03.12.140;31.09.14 .110;31.09.14.190;31.0 9.11;31.09.11.110;31.0 9.11.120;31.09.11.130; 31.09.11.190;31.09.11. 140;32.30.14.130;32.5 0;32.50.1;32.50.2;32.5 0.3;32.50.4;32.50.5;32. 99.11;32.99.11.120;32. 99.11.130;32.99.11.16 0;32.99.11.170;32.99.1 1.190;32.99.11.199;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Sports hosiery products for adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products used in medical purposes knitted or crocheted; Stockings used in medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment,	32.99.11.192			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>greaseproof paper, tracing paper, glassine, etc. glazed paper, transparent or translucent; Medical parchment; Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Photographic plates and photosensitive films, unexposed ; Films for instant photographs</p> <p>photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics;</p> <p>Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceuticals</p> <p>diagnostic;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy;</p> <p>Other non-medicinal products :</p> <p>Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>dressings; Medical bandages; Gauze bandages medical; Plaster bandages medical; Elastic bandages medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents;</p> <p>Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including other impregnated or coated with drugs; Dental materials not included in others</p> <p>groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber gloves</p> <p>technical; Surgical gloves made of rubber latex</p> <p>sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo- biodegradable; Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for medicines; Other glass jars; Glass bottles for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>medicines; Other glass bottles; Other containers made of glass, except ampoules; Stoppers, lids and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Utensils for hygienic or pharmaceutical purposes glass; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or pressure control</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measuring or controls not included in other groups; General dynamometers appointments ; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>used for medical purposes;</p> <p>Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices used in medical</p> <p>purposes; Devices based on use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and</p> <p>specialized equipment; Devices at the output of linear electron accelerators;</p> <p>Targets for physical research using charged accelerators</p> <p>particles ;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Chambers for physical research using charged accelerators particles ; Components (spare parts) of charged particle accelerators that do not have independent groups; Radiation technology; Installations and devices radiation; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy mechanical devices</p> <p>energy;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Radionuclide energy light energy devices; Radionuclide energy acoustic energy devices; Other radionuclide energy devices, not included in other groups; Radiation equipment parts</p> <p>; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Radiation equipment parts</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>other, not included in other groups; Electrical machines and other specialized equipment, not included in other groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Generators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>cascading particles; Accelerators-generators of charged neutron particles; Direct pulse accelerators of charged particles; Charged particle accelerators based on transformers with a separated secondary winding; Charged particle accelerators based on</p> <p>resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged boosters</p> <p>particles are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles; Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators;</p> <p>Stabilization systems beam parameters in charged accelerators particles ; Control systems for charged particle accelerators;</p> <p>Positron converters in charged particle accelerators;</p> <p>Generators in charged particle accelerators; Particle sources, support systems and accelerator control</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>other charged particles, not included in other groups; Equipment for beam transportation and switching in charged particle accelerators; Electromagnets for transporting and switching beams in</p> <p>charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators;</p> <p>Deployment devices for transportation and switching of the beam in charged accelerators particles ;</p> <p>Monochromatrons in charged particle accelerators;</p> <p>Correctors for beam transportation and switching in charged particle accelerators;</p> <p>Systems for measuring beam parameters in accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		particles ; Equipment for magnetic measurements in charged particle accelerators; Collimators for beam transportation and switching in charged particle accelerators; Beam shutters in charged accelerators particles ; Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separation particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis : Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in others groups;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Stretchers, trolleys medical; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Metal shelving, racks, hangers; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories;</p> <p>Laboratory furniture for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>work with radioactive substances; Rehabilitation simulators; Medical instruments and equipment; Surgical and dental instruments and devices; Therapeutic instruments and devices; prosthetic and orthopedic accessories</p> <p>devices; Medical furniture, including surgical furniture, dental or veterinary; barber chairs and</p> <p>similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including including surgical, other;</p> <p>Protective headgear and other protective equipment. This group also includes: ; Respirators;</p> <p>Breathing apparatus</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		autonomous; Head protection and persons; Organ protection means hearing; Protective headgear and other protective equipment, not included in other groups; Individual means other protections, not included in other groups; Screens, protection, radiation limiters;				
1.36.	GF RF XIII OFS.1.2.4.0006.15 ;Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials; Other textile products, not included in others groups; Tulle, lace and materials	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;		Bacterial endotoxins	-from 0.01 to 10.0 (EE/ml)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics,</p> <p>other than woven, knitted or crocheted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical hygroscopic cotton wool; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Hosiery</p> <p>men's from</p>	<p>14.31.10.119;14.31.10. 120;14.31.10.121;14.3 1.10.122;14.31.10.123; 14.31.10.124;14.31.10. 129;14.31.10.130;14.3 1.10.131;14.31.10.132; 14.31.10.133;14.31.10. 134;14.31.10.135;14.3 1.10.136;14.31.10.137; 14.31.10.138;14.31.10. 139;14.31.10.140;14.3 1.10.141;14.31.10.142; 14.31.10.149;14.31.10. 150;14.31.10.151;14.3 1.10.152;14.31.10.153; 14.31.10.154;14.31.10. 159;14.31.10.160;14.3 1.10.161;14.31.10.162; 14.31.10.163;14.31.10. 164;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Men's hosiery from</p> <p>other cotton and blended yarns; Hosiery</p> <p>women's from cotton and blended yarn</p> <p>knitted or crocheted; Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from</p> <p>cotton and blended yarn; Hosiery</p> <p>women's from</p>	<p>14.31.10.165;14.31.10. 166;14.31.10.167;14.3 1.10.168;14.31.10.169; 14.31.10.170;14.31.10. 171;14.31.10.172;14.3 1.10.179;14.31.10.180; 14.31.10.181;14.31.10. 182;14.31.10.183;14.3 1.10.184;14.31.10.185; 14.31.10.189;14.31.10. 190;14.31.10.191;14.3 1.10.192;14.31.10.193; 14.31.10.194;14.31.10. 195;14.31.10.196;14.3 1.10.197;14.31.10.198; 14.31.10.199;14.31.10. 210;14.31.10.211;14.3 1.10.212;14.31.10.219; 14.31.10.220;14.31.10. 221;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Children's socks made of mixed yarn; Hosiery children's from other cotton and blended yarns; Men's hosiery made of wool and	14.31.10.222;14.31.10. 229;14.31.10.230;14.3 1.10.231;14.31.10.232; 14.31.10.239;14.31.10. 240;14.31.10.241;14.3 1.10.242;14.31.10.243; 14.31.10.249;17.12.60; 17.12.60.112;20.59.11; 20.59.11.110;20.59.11. 120;20.59.11.130;20.5 9.52;20.59.52.110;20.5 9.52.120;20.59.52.190; 20.59.52.195;21.20.23; 21.20.23.112;21.20.23. 113;21.20.23.194;21.2 0.23.195;21.20.23.199; 21.20.24;21.20.24.110; 21.20.24.130;21.20.24. 131;21.20.24.132;21.2 0.24.133;21.20.24.140; 21.20.24.150;21.20.24. 160;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>mixed (wool blend) yarn knitted or knitted; Men's socks made of wool and mixed wool</p> <p>(wool blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or</p> <p>knitted; Women's tights made of wool and mixed (wool-blend) yarn; Women's stockings made of wool and mixed (wool-blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Women's hosiery made of wool and</p>	<p>21.20.24.170;21.20.24.120;21.20.24.161;21.20.24.162;21.20.24.169;21.20.24.180;21.20.24.190;22.19.60;22.19.60.110;22.19.60.111;22.19.60.112;22.19.60.113;22.19.60.114;22.19.60.119;22.19.60.190;22.19.71;22.19.71.110;22.19.71.120;22.19.71.190;22.22.14;22.22.14.110;22.22.14.190;22.29.10;22.29.10.110;22.29.10.120;23.13.11;23.13.11.114;23.13.11.123;23.13.11.129;23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.19.23;23.19.23.120;23.19.23.130;23.52.20.130;26.51.41;26.51.51;26.51.51.110;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		other mixed (wool blend) yarn; Children's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool half) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool- blend) yarn; Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or	26.51.51.120;26.51.52; 26.51.52.130;26.51.52. 190;26.51.52.110;26.5 1.52.120;26.51.53;26.5 1.53.120;26.51.53.141; 26.51.53.142;26.51.66; 26.51.66.111;26.60.1;2 6.60.11;26.60.12;26.60 .13;26.60.14;27.90.11; 27.90.11.173;27.90.11. 174;27.90.11.175;27.9 0.11.180;27.90.11.200; 27.90.11.210;27.90.11. 211;27.90.11.212;27.9 0.11.213;27.90.11.214; 27.90.11.220;27.90.11. 221;27.90.11.222;27.9 0.11.223;27.90.11.224; 27.90.11.225;27.90.11. 229;27.90.11.300;27.9 0.11.310;27.90.11.311; 27.90.11.312;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery</p> <p>women's synthetic knitted threads or knitted; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery</p> <p>women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads;</p>	<p>27.90.11.313;27.90.11. 314;27.90.11.315;27.9 0.11.316;27.90.11.317; 27.90.11.318;27.90.11. 390;27.90.11.900;27.9 0.11.100;27.90.11.110; 27.90.11.111;27.90.11. 112;27.90.11.113;27.9 0.11.114;27.90.11.115; 27.90.11.120;27.90.11. 121;27.90.11.122;27.9 0.11.123;27.90.11.124; 27.90.11.125;27.90.11. 126;27.90.11.130;27.9 0.11.131;27.90.11.132; 27.90.11.140;27.90.11. 141;27.90.11.142;27.9 0.11.143;27.90.11.144; 27.90.11.145;27.90.11. 146;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery products for adults made of cotton and mixed yarn, knitted or knitted; Sports socks made of cotton and mixed yarn;</p>	<p>27.90.11.147;27.90.11. 148;27.90.11.149;27.9 0.11.150;27.90.11.151; 27.90.11.152;27.90.11. 153;27.90.11.154;27.9 0.11.155;27.90.11.156; 27.90.11.157;27.90.11. 158;27.90.11.160;27.9 0.11.161;27.90.11.162; 27.90.11.163;27.90.11. 164;27.90.11.165;27.9 0.11.166;27.90.11.167; 27.90.11.168;27.90.11. 169;27.90.11.170;27.9 0.11.171;27.90.11.172; 28.29.41;28.29.41.110; 29.10.59.170;30.92.20; 30.92.20.000;30.99.10; 30.99.10.110;30.99.10. 190;30.99.10.120;31.0 3;31.03.1;31.03.12;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn;</p> <p>Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted;</p> <p>Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Hosiery</p>	31.03.12.140;31.09.14.110;31.09.14.190;31.09.11.110;31.09.11.120;31.09.11.130;31.09.11.190;31.09.11.140;32.30.14.130;32.50.32.50.1;32.50.2;32.50.3;32.50.4;32.50.5;32.99.11.32.99.11.120;32.99.11.130;32.99.11.160;32.99.11.170;32.99.11.190;32.99.11.199;32.99.11.192			
		<p>for sports purposes for adults, other woolen and mixed yarns; Sports hosiery products for adults made of synthetic threads, knitted or crocheted;</p>				
		<p>Sports socks made of synthetic threads; Sports socks made of synthetic threads;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Other sports hosiery products for adults made of synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used for medical purposes; Knee socks used in</p> <p>medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Medical parchment; Photographic plates and</p> <p>photographic films, instant photographic films, photosensitive, unexposed; photo paper; Photographic plates and films</p> <p>photosensitive,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>unexposed ; Instant photographic films are photosensitive, unexposed;</p> <p>Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceuticals diagnostic; Radiotherapeutic agents; Means of surgical desmurgy; Other non-medicinal products; Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages medical; Elastic bandages medical; Medical dressing bags; Medical products gauze; Dressing materials and similar products,				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>impregnated or coated with drugs;</p> <p>First aid kits and sanitary bags for first aid; Suture materials;</p> <p>Hemostatic agents; Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including</p> <p>including other impregnated or coated with medicinal products; Dental materials not included in others</p> <p>groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo-biodegradable; Bottles, bottles, vials and similar products from other plastics;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles</p> <p>:</p> <p>Other containers made of glass, except ampoules; Stoppers, lids and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Utensils for hygienic or pharmaceutical purposes</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		glass; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or control of other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Devices and equipment for physical or chemical analysis, not				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>included in other groups;</p> <p>Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measurement or control, not included in other groups; General purpose</p> <p>dynamometers; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices used for medical purposes; Devices based on</p> <p>use</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear electron accelerators;</p> <p>Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) of charged particle accelerators that do not have independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices</p> <p>energy; Radionuclide energy mechanical devices energy; Radionuclide energy light devices</p> <p>energy; Radionuclide energy acoustic energy devices; Other</p> <p>radionuclide energy devices, not included in other groups; Parts of radiation technology; Products with stable and</p> <p>radioactive isotopes;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment,</p> <p>not included in other groups; Charged boosters particles ; Linear charged particle accelerators; Linear electron (positron) accelerators high frequency</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>waveguide; Linear electron (positron) accelerators high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerator generators</p> <p>charged particles neutron; Charged boosters</p> <p>pulsed particles of direct action; Charged boosters particle based transformers with separated secondary winding; Charged boosters particle based</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles; Elements of vacuum systems in charged accelerators particles ;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Design of power supply systems in charged particle accelerators; Stabilization systems beam parameters in charged particle accelerators;</p> <p>Control systems for charged particle accelerators;</p> <p>Converters positronic to charged particle accelerators;</p> <p>Generators in accelerators charged particles; Particle sources, support systems and control of charged particle accelerators other, not included in others groups; Equipment for transportation and beam switching in charged particle accelerators;</p> <p>Electromagnets for beam transportation and switching in charged particle accelerators;</p> <p>Electromagnetic lenses in</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>charged particle accelerators; Deployment devices for beam transportation and switching in charged particle accelerators;</p> <p>Monochromatrons in charged particle accelerators; Correctors for transportation and switching of the beam in charged accelerators particles ; Systems for measuring beam parameters in charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for</p> <p>beam transportation and switching in charged particle accelerators;</p> <p>Beam shutters in charged particle accelerators; Accelerator equipment</p> <p>charged particles for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes on vehicle chassis; Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in others</p> <p>groups; Stretchers, medical carts; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic</p> <p>materials;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Metal shelving, racks, hangers; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment medical; Surgical and dental instruments and devices; Therapeutic instruments and devices; accessories</p> <p>prosthetics and orthopedic</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>devices; Medical furniture, including surgical, dental or veterinary furniture; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including surgical, other</p> <p>;</p> <p>Protective headgear and other protective equipment This group also includes: ; Respirators;</p> <p>Self-contained breathing apparatus; Head protection and</p> <p>persons;</p> <p>Hearing protection; Protective</p> <p>headgear and other protective equipment, not included in other groups; Other personal protective equipment, not included in other groups; Screens, protection,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		radiation limiters;				
1.37.	GF XIV OFS.1.2.4.0006.15;Biological methods;Biological	<p>Medical gauze; Packages for packaging finished products; Bags and packages, used for packaging goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products,</p> <p>not included in other groups; Tulle, lace and materials for embroidery; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form of individual ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics;</p> <p>Lace in pieces in the form</p>	<p>13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;14.31.10.124;14.31.1 0.129;14.31.10.130;14. 31.10.131;14.31.10.13 2;14.31.10.133;14.31.1 0.134;14.31.10.135;14. 31.10.136;</p>		Bacterial endotoxins	-from 0.01 to 10.0 (EE/ml)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery socks knitted or crocheted; Hosiery men's cotton and blended yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Other men's hosiery products made of cotton and mixed yarn; Hosiery	14.31.10.137;14.31.10. 138;14.31.10.139;14.3 1.10.140;14.31.10.141; 14.31.10.142;14.31.10. 149;14.31.10.150;14.3 1.10.151;14.31.10.152; 14.31.10.153;14.31.10. 154;14.31.10.159;14.3 1.10.160;14.31.10.161; 14.31.10.162;14.31.10. 163;14.31.10.164;14.3 1.10.165;14.31.10.166; 14.31.10.167;14.31.10. 168;14.31.10.169;14.3 1.10.170;14.31.10.171; 14.31.10.172;14.31.10. 179;14.31.10.180;14.3 1.10.181;14.31.10.182; 14.31.10.183;14.31.10. 184; knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Other men's hosiery products made of cotton and mixed yarn; Hosiery			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		women's from cotton and blended yarn knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's socks from	14.31.10.185;14.31.10. 189;14.31.10.190;14.3 1.10.191;14.31.10.192; 14.31.10.193;14.31.10. 194;14.31.10.195;14.3 1.10.196;14.31.10.197; 14.31.10.198;14.31.10. 199;14.31.10.210;14.3 1.10.211;14.31.10.212; 14.31.10.219;14.31.10. 220;14.31.10.221;14.3 1.10.222;14.31.10.229; 14.31.10.230;14.31.10. 231;14.31.10.232;14.3 1.10.239;14.31.10.240; 14.31.10.241;14.31.10. 242;14.31.10.243;14.3 1.10.249;17.12.60;17.1 2.60.112;20.59.11;20.5 9.11.110;20.59.11.120;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks yarn; Children's hosiery products from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed (wool- blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Hosiery	20.59.11.130;20.59.52; 20.59.52.110;20.59.52. 120;20.59.52.190;20.5 9.52.195;21.20.23;21.2 0.23.112;21.20.23.113; 21.20.23.194;21.20.23. 195;21.20.23.199;21.2 0.24;21.20.24.110;21.2 0.24.130;21.20.24.131; 21.20.24.132;21.20.24. 133;21.20.24.140;21.2 0.24.150;21.20.24.160; 21.20.24.170;21.20.24. 120;21.20.24.161;21.2 0.24.162;21.20.24.169; 21.20.24.180;21.20.24. 190;22.19.60;22.19.60. 110;22.19.60.111;22.1 9.60.112;22.19.60.113; 22.19.60.114;22.19.60. 119;22.19.60.190;22.1 9.71;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		women's knitted or knitted from wool and mixed (wool- blend) yarn; Women's tights from wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed (wool- blend) yarn; Women's knee- highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Other women's hosiery products made of wool and mixed (wool- blend) yarn; Children's hosiery products made of wool and mixed (wool- blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool	22.19.71.110;22.19.71. 120;22.19.71.190;22.2 2.14;22.22.14.110;22.2 2.14.190;22.29.10;22.2 9.10.110;22.29.10.120; 23.13.11;23.13.11.114; 23.13.11.123;23.13.11. 129;23.13.11.132;23.1 3.11.139;23.13.11.140; 23.13.11.150;23.19.23; 23.19.23.120;23.19.23. 130;23.52.20.130;26.5 1.41;26.51.51;26.51.51 .110;26.51.51.120;26.5 1.52;26.51.52.130;26.5 1.52.190;26.51.52.110; 26.51.52.120;26.51.53; 26.51.53.120;26.51.53. 141;26.51.53.142;26.5 1.66;26.51.66.111;26.6 0.1;26.60.11;26.60.12; 26.60.13;26.60.14;27.9 0.11;27.90.11.173;27.9 0.11.174;27.90.11.175;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool- blend) yarn; Children's socks made of mixed (wool-blend) yarn; Children's hosiery made of wool and mixed (wool half) other yarns; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights from synthetic threads;</p>	<p>27.90.11.180;27.90.11. 200;27.90.11.210;27.9 0.11.211;27.90.11.212; 27.90.11.213;27.90.11. 214;27.90.11.220;27.9 0.11.221;27.90.11.222; 27.90.11.223;27.90.11. 224;27.90.11.225;27.9 0.11.229;27.90.11.300; 27.90.11.310;27.90.11. 311;27.90.11.312;27.9 0.11.313;27.90.11.314; 27.90.11.315;27.90.11. 316;27.90.11.317;27.9 0.11.318;27.90.11.390; 27.90.11.900;27.90.11. 100;27.90.11.110;27.9 0.11.111;27.90.11.112; 27.90.11.113;27.90.11. 114;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's underwear made of synthetic threads; Hosiery women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture	27.90.11.115;27.90.11. 120;27.90.11.121;27.9 0.11.122;27.90.11.123; 27.90.11.124;27.90.11. 125;27.90.11.126;27.9 0.11.130;27.90.11.131; 27.90.11.132;27.90.11. 140;27.90.11.141;27.9 0.11.142;27.90.11.143; 27.90.11.144;27.90.11. 145;27.90.11.146;27.9 0.11.147;27.90.11.148; 27.90.11.149;27.90.11. 150;27.90.11.151;27.9 0.11.152;27.90.11.153; 27.90.11.154;27.90.11. 155;27.90.11.156;27.9 0.11.157;27.90.11.158; 27.90.11.160;27.90.11. 161;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery products for adults from cotton and mixed yarn knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Sports hosiery products for adults from cotton and other blended yarns; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks from</p>	<p>27.90.11.162;27.90.11. 163;27.90.11.164;27.9 0.11.165;27.90.11.166; 27.90.11.167;27.90.11. 168;27.90.11.169;27.9 0.11.170;27.90.11.171; 27.90.11.172;28.29.41; 28.29.41.110;29.10.59. 170;30.92.20;30.92.20. 000;30.99.10;30.99.10. 110;30.99.10.190;30.9 9.10.120;31.03;31.03.1 ;31.03.12;31.03.12.140 ;31.09.14.110;31.09.14 .190;31.09.11;31.09.11 .110;31.09.11.120;31.0 9.11.130;31.09.11.190; 31.09.11.140;32.30.14. 130;32.50;32.50.1;32.5 0.2;32.50.3;32.50.4;32. 50.5;32.99.11;32.99.11 .120;32.99.11.130;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>wool and blended yarns; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Sports hosiery products for</p> <p>adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Sports hosiery products for</p> <p>adults of other synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used for medical purposes;</p> <p>Knee socks used for medical purposes; Tights used in medical purposes;</p>	32.99.11.160;32.99.11. 170;32.99.11.190;32.9 9.11.199;32.99.11.192			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Medical parchment; Photographic plates and films, photographic films for instant photographs, photosensitive,</p> <p>unexposed; photo paper; Photographic plates and films photosensitive, unexposed; Instant photographic films are photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media</p> <p>for growing</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in others groups; Reagents for the determination of analytes for in vitro</p> <p>diagnostics; Diagnostic and other pharmaceutical reagents drugs; Contrast agents;</p> <p>Radiopharmaceutical diagnostic agents;</p> <p>Radiotherapeutic agents; Means of surgical desmurgy; Other non- medicinal products; Adhesive materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p> <p>medical; Elastic bandages</p> <p>medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic</p> <p>tourniquet; Dressing materials and similar products, including</p> <p>including impregnated or coated with medicinal other means;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Dental materials not included in other groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves from</p> <p>rubber latex sterile disposable; Rubber household gloves; Other rubber gloves; Items of clothing and</p> <p>accessories made of vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Condoms; Various types of nipples (including for bottles) and similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar articles of oxo- biodegradable; Bottles, bottles, vials and similar articles of other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Glass jars for medicines; Other glass jars; Glass bottles for medicines; Other glass bottles : Other containers made of glass, except ampoules; Stoppers, caps and other closures made of glass; Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Devices and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measurement or control, not included in other groups; General purpose dynamometers;</p> <p>Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use X-ray or alpha, beta or gamma radiation used in medical purposes; Electrodiagnostic devices, used for medical purposes; Devices based on use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes applications; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear accelerators electrons;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare parts) for charged particle accelerators, not having independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>energy; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices; Radionuclide energy acoustic energy devices; Radionuclide devices</p> <p>other energy, not included in other groups; Parts of radiation technology; Products with stable</p> <p>and radioactive isotopes; sources of radioactive radiation; exemplary</p> <p>sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation; Beta radiation sources; Sources of gamma and Bremsstrahlung;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment, not included in other groups; Charged particle accelerators; Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide; Linear electron (positron) accelerators</p> <p>high frequency resonator; Linear high-frequency proton accelerators</p> <p>resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerators- generators of charged neutron particles; Direct pulse accelerators of charged particles; Charged boosters</p> <p>particle based transformers with separated secondary winding; Charged boosters particle based resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged particle accelerators using</p> <p>collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Electronic synchrotrons; Accelerated particle</p> <p>accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles ; Elements of vacuum systems in charged accelerators particles ; Devices of power supply systems in charged accelerators particles ; Systems for stabilizing beam parameters in charged particle accelerators;</p> <p>Control systems for charged particle accelerators; Positron converters in charged particle accelerators; Generators in accelerators</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>charged particles; Sources of particles, systems for supporting the operation and control of charged particle accelerators, other, not included in other groups; Equipment for beam transportation and switching in charged accelerators particles ; Electromagnets for transportation and beam switching in charged particle accelerators; Electromagnetic lenses in charged particle accelerators; Deployment devices for beam transportation and switching in charged particle accelerators; Monochromatrons in charged particle accelerators; Correctors for beam transportation and switching in accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>particles ; Systems for measuring beam parameters in charged particle accelerators;</p> <p>Equipment for magnetic measurements in charged particle accelerators; Collimators for transporting and switching the beam into charged particle accelerators; Beam valves in charged particle accelerators;</p> <p>Accelerator equipment charged particles for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs,</p> <p>except parts and accessories; Wheelchairs, except parts and accessories;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Other transport means and equipment, not included in other groups; Stretchers, medical carts; Other transport means and equipment, not included in other groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattresses</p> <p>foundations; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Racks, racks, hangers</p> <p>metal; Shelves and shelves metal for household purposes; Metal furniture for household use</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>other purposes, not included in other categories; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Medical instruments and equipment; Surgical and dental instruments and devices; Therapeutic instruments and devices; accessories</p> <p>prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including surgical, other; Protective headgear and other protective equipment This</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		the group also includes: : Respirators; Breathing apparatus autonomous; Head protection and persons; Organ protection means hearing; Protective headgear and other protective equipment, not included in other groups; Individual means other protections, not included in other groups; Screens, protection, radiation limiters;				
1.38.	GF XII, OFS 42-0061- 07;Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials;	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;		Pyrogenicity	-from Pyrogenic to Non- pyrogenic

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		Other textile products, not included in others groups; Tulle, lace and materials for embroidery; gimped braid and ribbon; chenille yarn; fancy loop yarn; Tulle fabric and others mesh fabrics (except woven, knitted or knitted fabrics); lace in in pieces, in strips or in the form individual ornaments; Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool materials; Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery	13.99.19.111;14.31.10; 14.31.10.110;14.31.10. 111;14.31.10.112;14.3 1.10.119;14.31.10.120; 14.31.10.121;14.31.10. 122;14.31.10.123;14.3 1.10.124;14.31.10.129; 14.31.10.130;14.31.10. 131;14.31.10.132;14.3 1.10.133;14.31.10.134; 14.31.10.135;14.31.10. 136;14.31.10.137;14.3 1.10.138;14.31.10.139; 14.31.10.140;14.31.10. 141;14.31.10.142;14.3 1.10.149;14.31.10.150; 14.31.10.151;14.31.10. 152;14.31.10.153;14.3 1.10.154;14.31.10.159; 14.31.10.160;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		socks knitted or crocheted; Men's hosiery products made of cotton and mixed yarn, knitted or knitted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Hosiery men's from cotton and other mixed yarn; Hosiery women's from cotton and blended yarn knitted or crocheted; Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from	14.31.10.161;14.31.10. 162;14.31.10.163;14.3 1.10.164;14.31.10.165; 14.31.10.166;14.31.10. 167;14.31.10.168;14.3 1.10.169;14.31.10.170; 14.31.10.171;14.31.10. 172;14.31.10.179;14.3 1.10.180;14.31.10.181; 14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 14.31.10.190;14.31.10. 191;14.31.10.192;14.3 1.10.193;14.31.10.194; 14.31.10.195;14.31.10. 196;14.31.10.197;14.3 1.10.198;14.31.10.199; 14.31.10.210;14.31.10. 211;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>cotton and blended yarn; Hosiery</p> <p>women's from</p> <p>other cotton and blended yarns; Hosiery</p> <p>children's from</p> <p>cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks</p> <p>yarn; Hosiery children's from</p>	<p>14.31.10.212;14.31.10. 219;14.31.10.220;14.3 1.10.221;14.31.10.222; 14.31.10.229;14.31.10. 230;14.31.10.231;14.3 1.10.232;14.31.10.239; 14.31.10.240;14.31.10. 241;14.31.10.242;14.3 1.10.243;14.31.10.249; 17.12.60;17.12.60.112; 20.59.11;20.59.11.110; 20.59.11.120;20.59.11. 130;20.59.52;20.59.52. 110;20.59.52.120;20.5 9.52.190;20.59.52.195; 21.20.23;21.20.23.112; 21.20.23.113;21.20.23. 194;21.20.23.195;21.2 0.23.199;21.20.24;21.2 0.24.110;21.20.24.130; 21.20.24.131;21.20.24. 132;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted;</p> <p>Men's socks made of wool and mixed (wool- blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery made of wool and mixed (wool half)</p> <p>knitted or knitted yarns; Women's tights made of wool and mixed (wool-blend) yarn; Women's stockings made of wool and mixed (wool- blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's wool socks</p>	<p>21.20.24.133;21.20.24. 140;21.20.24.150;21.2 0.24.160;21.20.24.170; 21.20.24.120;21.20.24. 161;21.20.24.162;21.2 0.24.169;21.20.24.180; 21.20.24.190;22.19.60; 22.19.60.110;22.19.60. 111;22.19.60.112;22.1 9.60.113;22.19.60.114; 22.19.60.119;22.19.60. 190;22.19.71;22.19.71. 110;22.19.71.120;22.1 9.71.190;22.22.14;22.2 2.14.110;22.22.14.190; 22.29.10;22.29.10.110; 22.29.10.120;23.13.11; 23.13.11.114;23.13.11. 123;23.13.11.129;23.1 3.11.132;23.13.11.139; 23.13.11.140;23.13.11. 150;23.19.23;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		and mixed (wool blend) yarn; Other women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool- blend) yarn, knitted or knitted; Children's tights made of wool yarn; Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool- blend) yarn; Children's socks made of mixed (wool-blend) yarn; Children's hosiery made of wool and mixed (wool half)	23.19.23.120;23.19.23. 130;23.52.20.130;26.5 1.41;26.51.51;26.51.51 .110;26.51.51.120;26.5 1.52;26.51.52.130;26.5 1.52.190;26.51.52.110; 26.51.52.120;26.51.53; 26.51.53.120;26.51.53. 141;26.51.53.142;26.5 1.66;26.51.66.111;26.6 0.1;26.60.11;26.60.12; 26.60.13;26.60.14;27.9 0.11;27.90.11.173;27.9 0.11.174;27.90.11.175; 27.90.11.180;27.90.11. 200;27.90.11.210;27.9 0.11.211;27.90.11.212; 27.90.11.213;27.90.11. 214;27.90.11.220;27.9 0.11.221;27.90.11.222; 27.90.11.223;27.90.11. 224;27.90.11.225;27.9 0.11.229;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>other yarns; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery</p> <p>women's synthetic knitted or crocheted threads; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery</p> <p>women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads</p>	<p>27.90.11.300;27.90.11. 310;27.90.11.311;27.9 0.11.312;27.90.11.313; 27.90.11.314;27.90.11. 315;27.90.11.316;27.9 0.11.317;27.90.11.318; 27.90.11.390;27.90.11. 900;27.90.11.100;27.9 0.11.110;27.90.11.111; 27.90.11.112;27.90.11. 113;27.90.11.114;27.9 0.11.115;27.90.11.120; 27.90.11.121;27.90.11. 122;27.90.11.123;27.9 0.11.124;27.90.11.125; 27.90.11.126;27.90.11. 130;27.90.11.131;27.9 0.11.132;27.90.11.140; 27.90.11.141;27.90.11. 142;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery for adults made of cotton and mixed yarn	27.90.11.143;27.90.11. 144;27.90.11.145;27.9 0.11.146;27.90.11.147; 27.90.11.148;27.90.11. 149;27.90.11.150;27.9 0.11.151;27.90.11.152; 27.90.11.153;27.90.11. 154;27.90.11.155;27.9 0.11.156;27.90.11.157; 27.90.11.158;27.90.11. 160;27.90.11.161;27.9 0.11.162;27.90.11.163; 27.90.11.164;27.90.11. 165;27.90.11.166;27.9 0.11.167;27.90.11.168; 27.90.11.169;27.90.11. 170;27.90.11.171;27.9 0.11.172;28.29.41;28.2 9.41.110;29.10.59.170; 30.92.20;30.92.20.000; 30.99.10;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		knitted or crocheted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn; Hosiery products for sports purposes for adults made of synthetic threads, knitted or	30.99.10.110;30.99.10. 190;30.99.10.120;31.0 3;31.03.1;31.03.12;31. 03.12.140;31.09.14.11 0;31.09.14.190;31.09.1 1;31.09.11.110;31.09.1 1.120;31.09.11.130;31. 09.11.190;31.09.11.14 0;32.30.14.130;32.50;3 2.50.1;32.50.2;32.50.3; 32.50.4;32.50.5;32.99. 11;32.99.11.120;32.99. 11.130;32.99.11.160;3 2.99.11.170;32.99.11.1 90;32.99.11.199;32.99. 11.192			
		knitted;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products used for medical purposes, knitted or</p> <p>knitted; Stockings used for medical purposes; Knee socks used for medical purposes; Tights used in</p> <p>medical purposes; Other hosiery products used in</p> <p>medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed transparent or translucent paper; Medical parchment; Photographic plates and films, photographic films for instant photographs,</p> <p>photosensitive,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>unexposed; photo paper; Photosensitive photographic plates and films, unexposed; Instant photographic films are photosensitive, unexposed; Photo papers; Modeling pastes; dental wax and other gypsum- based materials used in</p> <p>dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in dentistry; Reagents are complex</p> <p>diagnostic or laboratory, not included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>groups; Reagents for the determination of analytes for in vitro</p> <p>diagnostics; Diagnostic reagents and other pharmaceuticals; Contrast agents; Radiopharmaceutical diagnostic agents; Radiotherapeutic agents; Surgical means</p> <p>desmurgies; Other non-medicinal products;</p> <p>Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages medical; Elastic bandages medical; Dressing bags medical;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>Medical products gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic</p> <p>tourniquet; Dressing materials and</p> <p>similar products, including including impregnated or coated with medicinal other means; Dental materials, not</p> <p>included in other groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical gloves</p> <p>rubber;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>Rubber technical gloves; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for</p> <p>children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Bottles, bottles, vials and similar articles of plastics; Bottles, bottles, vials and similar products oxo-</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>biodegradable; Bottles, bottles, vials and similar articles of other plastics; Clothing and its accessories, <small>including plastic</small> gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and</p> <p>other glass containers, except ampoules; stoppers, caps and other closures <small>from glass ;</small> Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles; Other containers made</p> <p>of glass, except ampoules;</p> <p>Stoppers, lids and other closures made of glass;</p> <p>Glassware for laboratory, hygienic</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes;</p> <p>Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>gases; Devices and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Instruments, instruments and machines for measuring or checking not included in</p> <p>other groups; General purpose dynamometers; Equipment and devices for irradiation, rehabilitation, electrical</p> <p>diagnostic and therapeutic, used in medical purposes; Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes; Devices</p> <p>electrodiagnostic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>used for medical purposes;</p> <p>Devices based on use ultraviolet or infrared radiation used for medical, dental or veterinary purposes; Pacemakers;</p> <p>Hearing Aids ; Electrical machines and equipment</p> <p>specialized; Devices at the output of linear accelerators electrons; Targets for physical research using charged particle accelerators; Chambers for physics research using charged particle accelerators; Components (spare parts) of charged particle accelerators that do not have independent</p> <p>groups; Radiation technology;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide devices</p> <p>energy electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices;</p> <p>Radionuclide energy acoustic energy devices; Other</p> <p>radionuclide energy devices, not included in others</p> <p>groups;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		Parts of radiation technology; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Neutron sources radiation; Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed heat sources radionuclide; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment, not included in other groups; Charged particle accelerators; Charged boosters				

[illegible]

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		separated secondary winding; Charged boosters particle based resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods; Charged boosters plasma particles; Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated drives particles ; Boosters; Cyclotrons; Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>particles ; Elements of vacuum systems in charged particle accelerators;</p> <p>Design of power supply systems in charged particle accelerators; Systems for stabilizing beam parameters in charged particle accelerators; Control systems for charged particle accelerators; Positron converters in charged particle accelerators; Generators in charged particle accelerators; Particle sources, other systems for supporting the operation and control of charged particle accelerators,</p> <p>not included in other groups;</p> <p>Equipment for beam transportation and switching in charged particle accelerators; Electromagnets for</p> <p>transportation and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		beam switching in charged particle accelerators; Electromagnetic lenses in charged particle accelerators; Deployment devices for beam transportation and switching in charged particle accelerators; Monochromatrons in charged particle accelerators; Correctors for beam transportation and switching in charged particle accelerators; Measuring systems beam parameters in charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for beam transportation and switching in charged particle accelerators; Beam valves in				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>charged particle accelerators;</p> <p>Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separating particles by energy;</p> <p>Centrifuges not included in other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs,</p> <p>except parts and accessories; Wheelchairs, except parts and accessories; Transport means and other equipment, not</p> <p>included in other groups; Stretchers, trolleys medical; Other transport means and equipment, not included in other groups;</p> <p>Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattresses</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>foundations; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including cane, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Racks, racks, hangers</p> <p>metal; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in others groups; Laboratory furniture for working with radioactive materials substances; Rehabilitation simulators; Medical instruments and equipment; Surgical and surgical instruments and devices</p> <p>dental;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts; Glasses, lenses and their parts; Medical products, including including surgical, other;</p> <p>Protective headgear and other protective equipment. This group also includes: ; Respirators;</p> <p>Self-contained breathing apparatus; Head and face protection;</p> <p>Hearing protection; Protective headgear and other protective equipment, not included in other groups; Individual means</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		other protections, not included in other groups; Screens, protection, radiation limiters;				
1.39.	<small>State Fund of the Russian Federation XII, General Pharmacopoeia</small> 1.2.4.0005.15 ;Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging goods; Bags for packaging ready-made products; Other packaging products from textile materials; Other textile products, not included in others groups; Tulle, lace and materials for embroidery; gimped braid and ribbon; chenille yarn; fancy loop yarn; Tulle fabric and others mesh fabrics (except woven, knitted or knitted fabrics); lace in in pieces, in strips or in the form individual ornaments;	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;13. 99.11.110;13.99.11.12 0;13.99.11.130;13.99.1 2;13.99.12.000;13.99.1 9.110;13.99.19.111;14. 31.10;14.31.10.110;14. 31.10.111;14.31.10.11 2;14.31.10.119;14.31.1 0.120;14.31.10.121;14. 31.10.122;14.31.10.12 3;14.31.10.124;14.31.1 0.129;14.31.10.130;14. 31.10.131;		Pyrogenicity	-from Pyrogenic to Non-pyrogenic

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Tulle fabric; Other mesh fabrics, except woven, knitted or knitted fabrics;</p> <p>Lace in pieces in the form of strips or individual appliqués;</p> <p>Embroidery in pieces, in ribbons or as separate ornaments;</p> <p>Embroidery in pieces, in ribbons or in the form of separate ornaments;</p> <p>Textile wool materials;</p> <p>Medical cotton wool hygroscopic; Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Men's hosiery products made of cotton and mixed yarn, knitted or knitted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn;</p>	<p>14.31.10.132;14.31.10. 133;14.31.10.134;14.3 1.10.135;14.31.10.136; 14.31.10.137;14.31.10. 138;14.31.10.139;14.3 1.10.140;14.31.10.141; 14.31.10.142;14.31.10. 149;14.31.10.150;14.3 1.10.151;14.31.10.152; 14.31.10.153;14.31.10. 154;14.31.10.159;14.3 1.10.160;14.31.10.161; 14.31.10.162;14.31.10. 163;14.31.10.164;14.3 1.10.165;14.31.10.166; 14.31.10.167;14.31.10. 168;14.31.10.169;14.3 1.10.170;14.31.10.171; 14.31.10.172;14.31.10. 179;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Men's hosiery from other cotton and blended yarns; Hosiery women's from cotton and blended yarn knitted or crocheted; Women's tights made of cotton and mixed yarn; Women's stockings made of cotton and mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks made of cotton and mixed yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted;	14.31.10.180;14.31.10. 181;14.31.10.182;14.3 1.10.183;14.31.10.184; 14.31.10.185;14.31.10. 189;14.31.10.190;14.3 1.10.191;14.31.10.192; 14.31.10.193;14.31.10. 194;14.31.10.195;14.3 1.10.196;14.31.10.197; 14.31.10.198;14.31.10. 199;14.31.10.210;14.3 1.10.211;14.31.10.212; 14.31.10.219;14.31.10. 220;14.31.10.221;14.3 1.10.222;14.31.10.229; 14.31.10.230;14.31.10. 231;14.31.10.232;14.3 1.10.239;14.31.10.240; 14.31.10.241;14.31.10. 242;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's knee socks made of mixed yarn; Mixed children's socks yarn; Hosiery children's from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Men's socks made of wool and mixed wool (wool blend) yarn; Men's knee socks made of wool and mixed (wool- blend) yarn;	14.31.10.243;14.31.10. 249;17.12.60;17.12.60. 112;20.59.11;20.59.11. 110;20.59.11.120;20.5 9.11.130;20.59.52;20.5 9.52.110;20.59.52.120; 20.59.52.190;20.59.52. 195;21.20.23;21.20.23. 112;21.20.23.113;21.2 0.23.194;21.20.23.195; 21.20.23.199;21.20.24; 21.20.24.110;21.20.24. 130;21.20.24.131;21.2 0.24.132;21.20.24.133; 21.20.24.140;21.20.24. 150;21.20.24.160;21.2 0.24.170;21.20.24.120; 21.20.24.161;21.20.24. 162;21.20.24.169;21.2 0.24.180;21.20.24.190; 22.19.60;22.19.60.110; 22.19.60.111;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Women's tights made of wool and mixed (wool-blend) yarn; Women's stockings made of wool and mixed (wool-blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn; Other women's hosiery products made of wool and mixed (wool-blend) yarn; Children's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Children's tights made of wool yarn;	22.19.60.112;22.19.60.113;22.19.60.114;22.19.60.119;22.19.60.190;22.19.71;22.19.71.110;22.19.71.120;22.19.71.190;22.22.14;22.22.14.110;22.22.14.190;22.29.10.110;22.29.10.120;23.13.11;23.13.11.114;23.13.11.123;23.13.11.129;23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.19.23;23.19.23.120;23.19.23.130;23.52.20.130;26.51.41;26.51.51.120;26.51.51.110;26.51.51.120;26.51.52;26.51.52.130;26.51.52.190;26.51.52.110;26.51.52.120;26.51.53;26.51.53.120;26.51.53.141;26.51.53.142;26.51.66;26.51.66.111;26.60.1;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Children's stockings made of wool yarn; Children's socks made of wool yarn; Children's socks made of wool yarn; Children's tights made of mixed (wool-blend) yarn; Children's stockings made of mixed (wool-blend) yarn; Children's knee socks made of mixed (wool- blend) yarn; Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery	26.60.11;26.60.12;26.6 0.13;26.60.14;27.90.11 ;27.90.11.173;27.90.11 .174;27.90.11.175;27.9 0.11.180;27.90.11.200; 27.90.11.210;27.90.11. 211;27.90.11.212;27.9 0.11.213;27.90.11.214; 27.90.11.220;27.90.11. 221;27.90.11.222;27.9 0.11.223;27.90.11.224; 27.90.11.225;27.90.11. 229;27.90.11.300;27.9 0.11.310;27.90.11.311; 27.90.11.312;27.90.11. 313;27.90.11.314;27.9 0.11.315;27.90.11.316; 27.90.11.317;27.90.11. 318;27.90.11.390;27.9 0.11.900;27.90.11.100;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		women's synthetic knitted or crocheted threads; Women's tights made of synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks made of synthetic threads; Women's underwear made of synthetic threads; Hosiery women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads knitted or crocheted; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads;	27.90.11.110;27.90.11. 111;27.90.11.112;27.9 0.11.113;27.90.11.114; 27.90.11.115;27.90.11. 120;27.90.11.121;27.9 0.11.122;27.90.11.123; 27.90.11.124;27.90.11. 125;27.90.11.126;27.9 0.11.130;27.90.11.131; 27.90.11.132;27.90.11. 140;27.90.11.141;27.9 0.11.142;27.90.11.143; 27.90.11.144;27.90.11. 145;27.90.11.146;27.9 0.11.147;27.90.11.148; 27.90.11.149;27.90.11. 150;27.90.11.151;27.9 0.11.152;27.90.11.153; 27.90.11.154;27.90.11. 155;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Hosiery children's made of synthetic threads and synthetic threads mixed with other threads; other; Sports hosiery products for adults made of cotton and mixed yarn, knitted or knitted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Other hosiery products for sports purposes for adults, made of cotton and mixed yarn; Hosiery	27.90.11.156;27.90.11. 157;27.90.11.158;27.9 0.11.160;27.90.11.161; 27.90.11.162;27.90.11. 163;27.90.11.164;27.9 0.11.165;27.90.11.166; 27.90.11.167;27.90.11. 168;27.90.11.169;27.9 0.11.170;27.90.11.171; 27.90.11.172;28.29.41; 28.29.41.110;29.10.59. 170;30.92.20;30.92.20. 000;30.99.10;30.99.10. 110;30.99.10.190;30.9 9.10.120;31.03;31.03.1 ;31.03.12;31.03.12.140 ;31.09.14.110;31.09.14 .190;31.09.11;31.09.11 .110;31.09.11.120;31.0 9.11.130;31.09.11.190; 31.09.11.140;32.30.14. 130;32.50;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>for sports purposes for adults, made of wool and mixed yarn, knitted or crocheted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Hosiery</p> <p>for sports purposes for adults, other woolen and mixed yarns; Sports hosiery products for adults made of synthetic threads, knitted or crocheted; Sports socks made of synthetic threads; Sports socks made of synthetic threads; Other sports hosiery products for adults made of synthetic threads; Hosiery products used for medical purposes, knitted or crocheted; Stockings used in</p>	32.50.1;32.50.2;32.50. 3;32.50.4;32.50.5;32.9 9.11;32.99.11.120;32.9 9.11.130;32.99.11.160; 32.99.11.170;32.99.11. 190;32.99.11.199;32.9 9.11.192			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>medical purposes; Knee socks used for medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine, etc.</p> <p>glazed paper, transparent or translucent; Medical parchment; Photographic plates and films, instant photographic films, photosensitive, unexposed; photo paper; Photosensitive photographic plates and films, unexposed; Instant photographic films are photosensitive, unexposed;</p> <p>Photo papers; Modeling pastes; dental wax and other materials based on</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other gypsum-based materials used in</p> <p>dentistry; Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics; Diagnostic</p> <p>reagents and other pharmaceuticals; Contrast agents; Radiopharmaceutical diagnostic agents; Facilities</p> <p>radiotherapy;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Means of surgical desmurgy; Other non-medicinal products : Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages medical; Elastic bandages medical; Medical dressing bags; Medical products gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents; Fabric-elastic hemostatic tourniquet;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Dressing materials and similar products, including other impregnated or coated with drugs; Materials</p> <p>dental, not included in other groups; Materials for tissue reconstruction; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite); Rubber gloves ; Surgical rubber gloves; Rubber gloves</p> <p>technical; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and similar products for children; Products made of rubber, except hard rubber (hard rubber),</p> <p>hygienic or pharmaceutical others; Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo-biodegradable; Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>other glass closures; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles</p> <p>:</p> <p>Other containers made of glass, except ampoules;</p> <p>Stoppers, lids and other closures made of glass;</p> <p>Glassware for laboratory, hygienic or pharmaceutical purposes;</p> <p>glass ampoules;</p> <p>Utensils for hygienic or pharmaceutical purposes</p> <p>glass;</p> <p>Glass ampoules;</p> <p>Medical plaster;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers,</p> <p>hygrometers and psychrometers;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or control of other variable characteristics of liquids and gases; Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Tools, devices and machines for measuring or				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>controls not included in other groups;</p> <p>General dynamometers appointments ; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes; Electrodiagnostic devices used in medical</p> <p>purposes; Devices based on use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use; Pacemakers; Hearing Aids ; Electrical machines and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>specialized equipment; Devices at the output of linear electron accelerators;</p> <p>Targets for physical research using charged particle accelerators; Chambers for physics research using charged particle accelerators; Components (spare parts) of charged particle accelerators that do not have independent</p> <p>groups; Radiation technology; Installations and devices radiation; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Radionuclide energy devices for electrical energy; Radionuclide energy thermal energy devices; Radionuclide energy devices of mechanical energy; Radionuclide energy light devices</p> <p>energy; Radionuclide energy acoustic devices energy; Other radionuclide energy devices, not included in other groups; Radiation equipment parts</p> <p>; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Sources of neutron radiation;</p> <p>Beta radiation sources; Sources of gamma and bremsstrahlung radiation; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and other specialized equipment,</p> <p>not included in other groups; Charged boosters particles ;</p> <p>Linear charged particle accelerators; Linear electron (positron) accelerators</p> <p>high frequency waveguide;</p> <p>Linear electron (positron) accelerators</p> <p>high frequency resonator; Linear high-frequency proton accelerators</p> <p>resonator; Electron accelerators</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>linear induction; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerator generators</p> <p>charged particles neutron; Charged boosters</p> <p>pulsed particles of direct action; Charged boosters particle based transformers with separated secondary winding; Charged particle accelerators based on</p> <p>resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged boosters particles using collective methods;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Plasma charged particle accelerators; Charged boosters particles are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle</p> <p>accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons, synchrophasotrons; Particle sources, support systems and accelerator control; Sources of elementary particles; Elements of vacuum systems in charged particle accelerators; Design of power supply systems in charged particle accelerators;</p> <p>Stabilization systems beam parameters in charged particle accelerators; Control systems accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>particles ; Positron converters in charged particle accelerators;</p> <p>Generators in charged particle accelerators; Other particle sources, systems for supporting the operation and control of charged particle accelerators, not included in others groups; Equipment for transportation and beam switching in charged particle accelerators;</p> <p>Electromagnets for transporting and switching beams in charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators;</p> <p>Deployment devices for beam transportation and switching in charged particle accelerators;</p> <p>Monochromatrons in accelerators charged</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>particles ; Correctors for beam transportation and switching in charged particle accelerators; Systems for measuring beam parameters in charged particle accelerators; Equipment for magnetic measurements in charged particle accelerators; Collimators for</p> <p>transportation and switching of the beam in charged accelerators particles ; Beam shutters in charged accelerators particles ; Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included in other groups; Medical centrifuges; Medical complexes for</p> <p>vehicle chassis</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Wheelchairs, except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Stretchers, medical carts; Other transport means and equipment, not included in others</p> <p>groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in other groups; Metal beds; Racks, racks, hangers</p> <p>metal;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories;</p> <p>Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment medical; Tools and accessories surgical and dental; Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary furniture; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts;</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		Medical products, including including surgical, other : Protective headgear and other protective equipment This the group also includes: : Respirators; Breathing apparatus autonomous; Head protection and persons; Organ protection means hearing; Protective headgear and other protective equipment, not included in other groups; Individual means other protections, not included in other groups; Screens, protection, radiation limiters;				
1.40.	GF XIV, OFS 1.2.4.0005.15 ;Biological methods;Biological	Medical gauze; Packages for ready-made packaging products; Bags and packages, used for packaging	13.20.44.120;13.92.21. 120;13.92.21;13.92.21. 110;13.92.21.190;13.9 9;13.99.1;13.99.11;		Pyrogenicity	-from Pyrogenic to Non- pyrogenic

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		goods; Bags for packaging finished products; Other packaging products made of textile materials; Other textile products, not included in other groups; Tulle, lace and embroidery materials; braid and tape; chenille yarn; fancy loop yarn; Tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in pieces, in ribbons or in the form individual ornaments; Tulle fabric; Other mesh fabrics, other than woven, knitted or crocheted fabrics; Lace in pieces in the form stripes or individual applications; Embroidery in pieces, in ribbons or in the form of separate ornaments; Embroidery in pieces, in ribbons or in the form of separate ornaments; Textile wool	13.99.11.110;13.99.11. 120;13.99.11.130;13.9 9.12;13.99.12.000;13.9 9.19.110;13.99.19.111; 14.31.10;14.31.10.110; 14.31.10.111;14.31.10. 112;14.31.10.119;14.3 1.10.120;14.31.10.121; 14.31.10.122;14.31.10. 123;14.31.10.124;14.3 1.10.129;14.31.10.130; 14.31.10.131;14.31.10. 132;14.31.10.133;14.3 1.10.134;14.31.10.135; 14.31.10.136;14.31.10. 137;14.31.10.138;14.3 1.10.139;14.31.10.140; 14.31.10.141;14.31.10. 142;14.31.10.149;14.3 1.10.150;14.31.10.151;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		materials; Medical hygroscopic cotton wool; Tights, leggings, stockings, socks and other hosiery knitted or crocheted; Men's hosiery products made of cotton and mixed yarn knitted or crocheted; Men's socks made of cotton and mixed yarn; Men's knee socks made of cotton and mixed yarn; Other men's hosiery products made of cotton and mixed yarn; Hosiery women's from cotton and blended yarn knitted or crocheted; Women's tights from cotton and blended yarn; Women's stockings made of cotton and	14.31.10.152;14.31.10. 153;14.31.10.154;14.3 1.10.159;14.31.10.160; 14.31.10.161;14.31.10. 162;14.31.10.163;14.3 1.10.164;14.31.10.165; 14.31.10.166;14.31.10. 167;14.31.10.168;14.3 1.10.169;14.31.10.170; 14.31.10.171;14.31.10. 172;14.31.10.179;14.3 1.10.180;14.31.10.181; 14.31.10.182;14.31.10. 183;14.31.10.184;14.3 1.10.185;14.31.10.189; 14.31.10.190;14.31.10. 191;14.31.10.192;14.3 1.10.193;14.31.10.194; 14.31.10.195;14.31.10. 196;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		mixed yarn; Women's knee socks made of cotton and mixed yarn; Women's socks from cotton and blended yarn; Hosiery women's from other cotton and blended yarns; Hosiery children's from cotton and blended yarn (mixtures of cotton yarn with other fibers) knitted or knitted; Children's tights made of cotton yarn; Children's stockings made of cotton yarn; Children's knee socks made of cotton yarn; Children's socks made of cotton yarn; Children's tights made of mixed yarn; Children's stockings made of cotton and mixed yarn; Children's socks from	14.31.10.197;14.31.10. 198;14.31.10.199;14.3 1.10.210;14.31.10.211; 14.31.10.212;14.31.10. 219;14.31.10.220;14.3 1.10.221;14.31.10.222; 14.31.10.229;14.31.10. 230;14.31.10.231;14.3 1.10.232;14.31.10.239; 14.31.10.240;14.31.10. 241;14.31.10.242;14.3 1.10.243;14.31.10.249; 17.12.60;17.12.60.112; 20.59.11;20.59.11.110; 20.59.11.120;20.59.11. 130;20.59.52;20.59.52. 110;20.59.52.120;20.5 9.52.190;20.59.52.195; 21.20.23;21.20.23.112; 21.20.23.113;21.20.23. 194;21.20.23.195;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>mixed yarn; Children's socks made of mixed yarn; Hosiery</p> <p>children's from other cotton and blended yarns; Men's hosiery products made of wool and mixed (wool-blend) yarn, knitted or</p> <p>knitted; Men's socks made of wool and mixed (wool- blend) yarn; Men's knee socks made of wool and mixed (wool-blend) yarn; Other men's hosiery products made of wool and mixed (wool-blend) yarn; Women's hosiery products made of wool and mixed (wool-blend) yarn, knitted or knitted; Women's tights from</p> <p>wool and mixed (wool blend) yarn; Women's stockings made of wool and mixed wool</p>	<p>21.20.23.199;21.20.24; 21.20.24.110;21.20.24. 130;21.20.24.131;21.2 0.24.132;21.20.24.133; 21.20.24.140;21.20.24. 150;21.20.24.160;21.2 0.24.170;21.20.24.120; 21.20.24.161;21.20.24. 162;21.20.24.169;21.2 0.24.180;21.20.24.190; 22.19.60;22.19.60.110; 22.19.60.111;22.19.60. 112;22.19.60.113;22.1 9.60.114;22.19.60.119; 22.19.60.190;22.19.71; 22.19.71.110;22.19.71. 120;22.19.71.190;22.2 2.14;22.22.14.110;22.2 2.14.190;22.29.10;22.2 9.10.110;22.29.10.120; 23.13.11;23.13.11.114; 23.13.11.123;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>(wool blend) yarn; Women's knee-highs made of wool and mixed (wool-blend) yarn; Women's socks made of wool and mixed (wool-blend) yarn;</p> <p>Other women's hosiery products made of wool and mixed (wool-blend) yarn;</p> <p>Children's hosiery made of wool and mixed (wool half)</p> <p>knitted or knitted yarns; Children's tights made of wool yarn; Children's stockings made of wool yarn;</p> <p>Children's socks made of wool yarn;</p> <p>Children's socks made of wool yarn;</p> <p>Children's tights made of mixed (wool-blend) yarn;</p> <p>Children's stockings made of mixed (wool-blend) yarn;</p> <p>Children's knee socks made of mixed wool yarn;</p>	<p>23.13.11.129;23.13.11.132;23.13.11.139;23.13.11.140;23.13.11.150;23.19.23;23.19.23.120;23.19.23.130;23.52.20.130;26.51.41;26.51.51;26.51.51.110;26.51.51.120;26.51.52;26.51.52.130;26.51.52.190;26.51.52.110;26.51.52.120;26.51.53;26.51.53.120;26.51.53.141;26.51.53.142;26.51.66;26.51.66.111;26.60.1;26.60.11;26.60.12;26.60.13;26.60.14;27.90.11;27.90.11.173;27.90.11.174;27.90.11.175;27.90.11.180;27.90.11.200;27.90.11.210;27.90.11.211;27.90.11.212;27.90.11.213;27.90.11.214;27.90.11.220;27.90.11.221;</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		Children's socks made of mixed (wool-blend) yarn; Other children's hosiery products made of wool and mixed (wool-blend) yarn; Men's hosiery made of synthetic threads, knitted or knitted; Men's socks made of synthetic threads; Men's knee socks made of synthetic threads; Other men's hosiery products made of synthetic threads; Hosiery women's synthetic knitted threads or knitted; Women's tights from synthetic threads; Women's stockings made of synthetic threads; Women's knee socks made of synthetic threads; Women's socks from synthetic threads; Women's underwear made of synthetic threads; Hosiery	27.90.11.222;27.90.11. 223;27.90.11.224;27.9 0.11.225;27.90.11.229; 27.90.11.300;27.90.11. 310;27.90.11.311;27.9 0.11.312;27.90.11.313; 27.90.11.314;27.90.11. 315;27.90.11.316;27.9 0.11.317;27.90.11.318; 27.90.11.390;27.90.11. 900;27.90.11.100;27.9 0.11.110;27.90.11.111; 27.90.11.112;27.90.11. 113;27.90.11.114;27.9 0.11.115;27.90.11.120; 27.90.11.121;27.90.11. 122;27.90.11.123;27.9 0.11.124;27.90.11.125; 27.90.11.126;27.90.11. 130;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		women's synthetic other threads; Hosiery children's made of synthetic threads and synthetic threads knitted or crocheted mixed with other threads; Children's tights made of synthetic threads; Children's stockings made of synthetic threads; Children's socks made of synthetic threads; Children's socks made of synthetic threads; Children's tights made of synthetic threads in a mixture with other threads; Children's stockings made of synthetic threads in a mixture with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads other ;	27.90.11.131;27.90.11. 132;27.90.11.140;27.9 0.11.141;27.90.11.142; 27.90.11.143;27.90.11. 144;27.90.11.145;27.9 0.11.146;27.90.11.147; 27.90.11.148;27.90.11. 149;27.90.11.150;27.9 0.11.151;27.90.11.152; 27.90.11.153;27.90.11. 154;27.90.11.155;27.9 0.11.156;27.90.11.157; 27.90.11.158;27.90.11. 160;27.90.11.161;27.9 0.11.162;27.90.11.163; 27.90.11.164;27.90.11. 165;27.90.11.166;27.9 0.11.167;27.90.11.168; 27.90.11.169;27.90.11. 170; with other threads; Children's knee socks made of synthetic threads in a mixture with other threads; Children's socks made of synthetic threads in a mixture with other threads; Children's hosiery products made of synthetic threads and synthetic threads mixed with other threads other ;			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		Sports hosiery products for adults made of cotton and mixed yarn, knitted or knitted; Sports socks made of cotton and mixed yarn; Sports leggings made of cotton and mixed yarn; Sports hosiery products for adults from cotton and other blended yarns; Sports hosiery products for adults made of wool and mixed yarn, knitted or knitted; Sports socks made of wool and mixed yarn; Sports leggings made of wool and mixed yarn; Other hosiery products for sports purposes for adults, made of wool and mixed yarn;	27.90.11.171;27.90.11.172;28.29.41;28.29.41.110;29.10.59.170;30.92.20;30.92.20.000;30.910;30.99.10.110;30.910.190;30.99.10.120;31.03;31.03.1;31.03.12;31.03.12.140;31.09.14.110;31.09.14.190;31.09.11;31.09.11.110;31.09.11.120;31.09.11.130;31.09.11.190;31.09.11.140;32.30.14.130;32.50;32.50.1;32.50.2;32.50.3;32.50.4;32.50.5;32.99.11;32.99.11.120;32.99.11.130;32.99.11.160;32.99.11.170;32.99.11.190;32.99.11.199;32.99.11.192			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>Sports hosiery products for adults made of synthetic threads, knitted or crocheted;</p> <p>Sports socks made of synthetic threads; Sports socks made of synthetic threads; Sports hosiery products for</p> <p>adults of other synthetic threads; Hosiery products,</p> <p>knitted or knitted used for medical purposes; Stockings used for medical purposes; Knee socks used in</p> <p>medical purposes; Tights used for medical purposes; Other hosiery products used for medical purposes; Vegetable parchment, greaseproof paper, tracing paper, glassine and other transparent or glazed paper</p> <p>translucent;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>Medical parchment; Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photo paper; Photosensitive photographic plates and films, unexposed; Instant photographic films are photosensitive, unexposed;</p> <p>Photo papers; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents not included in other groups; Modeling pastes; Dental wax and other materials based on gypsum used in</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>dentistry; Reagents are complex diagnostic or laboratory, not included in other groups; Reagents for the determination of analytes for in vitro diagnostics; Diagnostic and other pharmaceutical reagents</p> <p>drugs; Contrast agents;</p> <p>Radiopharmaceutical diagnostic agents; Facilities radiotherapy; Means of surgical desmurgy; Other non-medicinal products; Adhesive materials</p> <p>dressings, catgut and similar materials, first aid kits and sanitary bags; Adhesive dressing materials; Medical bandages; Medical gauze bandages; Plaster bandages</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>medical; Elastic bandages</p> <p>medical; Medical dressing bags; Medical products</p> <p>gauze; Dressing materials and similar products, impregnated or coated with drugs; First aid kits and sanitary bags for first aid; Suture materials; Hemostatic agents;</p> <p>Fabric-elastic hemostatic tourniquet; Dressing materials and similar products, including</p> <p>including other impregnated or coated with medicinal products; Dental materials not included in other groups; Materials for tissue reconstruction; Clothing and accessories made of vulcanized rubber,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>except hard rubber (hard rubber); Rubber gloves ; Surgical rubber gloves; Rubber gloves</p> <p>technical; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Items of clothing and</p> <p>accessories made of vulcanized rubber, except hard rubber (hard rubber); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Condoms; Various types of nipples (including for bottles) and</p> <p>similar products for children; Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>Bottles, bottles, vials and similar products from plastics; Bottles, bottles, vials and similar products oxo- biodegradable; Bottles, bottles, vials and similar products from other plastics; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass; Glass bottles for blood, transfusion and infusion drugs; Glass jars for</p> <p>medicines; Other glass jars; Glass bottles for</p> <p>medicines; Other glass bottles; Other containers made</p> <p>of glass, except ampoules;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>Stoppers, lids and other closures made of glass;</p> <p>Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules; Glassware for hygienic or pharmaceutical purposes; Glass ampoules; Medical plaster; Instruments and apparatus for measuring or detecting ionizing radiation; Hydrometers, thermometers, pyrometers, barometers,</p> <p>hygrometers and psychrometers; Thermometers; Pyrometers; Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases; Instruments for measuring or monitoring the pressure of liquids and gases; Instruments for measuring or monitoring other variable characteristics of liquids and gases;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>Instruments for measuring or monitoring the flow of liquids and gases; Instruments for measuring or monitoring the level of liquids and gases; Instruments and equipment for physical or chemical analysis, not included in other groups; Liquid analyzers; Analyzers for in vitro diagnostics; In vitro diagnostic equipment; Tools, devices and</p> <p>machines for measuring or control, not included in other groups; General purpose dynamometers;</p> <p>Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices based on use x-ray or alpha,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>beta or gamma radiation used for medical purposes;</p> <p>Electrodiagnostic devices used for medical purposes;</p> <p>Devices based on use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes</p> <p>applications; Pacemakers; Hearing Aids ; Electrical machines and specialized equipment; Devices at the output of linear electron accelerators; Targets for physical research using charged accelerators</p> <p>particles ; Chambers for physics research using charged particle accelerators;</p> <p>Components (spare</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>parts) of charged particle accelerators that do not have independent groups; Radiation technology; Radiation installations and devices; Radiation installations for chemical synthesis and polymerization; Radiation installations for chemical modification; Radiation installations for research; Radiation-physical installations; Radionuclide energy devices (REU); Radionuclide energy devices for electrical energy; Radionuclide energy thermal devices</p> <p>energy; Radionuclide energy devices of mechanical energy; Radionuclide energy light energy devices; Radionuclide energy acoustic devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>energy; Other radionuclide energy devices, not included in other groups; Radiation equipment parts</p> <p>; Products with stable and radioactive isotopes; sources of radioactive radiation; exemplary</p> <p>sources; heat sources radionuclide closed; Products with radioactive isotopes; Products with stable isotopes; Alpha radiation sources; Sources of neutron radiation; Beta radiation sources; Sources of gamma and Bremsstrahlung; Exemplary Sources; Closed radionuclide heat sources; Other parts of radiation equipment not included in other groups; Electrical machines and equipment</p> <p>other specialized</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		not included in other groups; Charged boosters particles ; Linear charged particle accelerators; Linear electron (positron) accelerators high frequency waveguide; Linear electron (positron) accelerators high frequency resonator; Linear high-frequency proton accelerators resonator; Linear induction electron accelerators; Linear induction proton accelerators; Direct particle accelerators; Electrostatic charged particle accelerators with recharge; Cascade charged particle generators; Accelerators- generators of charged neutron particles; Charged boosters				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>pulsed particles of direct action; Charged boosters particle based transformers with separated secondary winding; Charged particle accelerators based on</p> <p>resonant transformer; Charged boosters particles using collective methods and plasma accelerators; Charged particle accelerators using</p> <p>collective methods; Plasma charged particle accelerators; Charged particle accelerators are cyclic; Proton synchrotrons; Electronic synchrotrons; Accelerated particle accumulators; Boosters; Cyclotrons;</p> <p>Synchrocyclotrons; Microtrons; Betatrons; Phasotrons,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>synchrophasotrons; Particle sources, accelerator operating and control systems; Sources of elementary particles; Elements of vacuum systems in charged particle accelerators; Devices of power supply systems in charged accelerators</p> <p>particles ; Stabilization systems beam parameters in charged particle accelerators; Control systems charged particle accelerators; Converters positronic to charged particle accelerators; Generators in charged particle accelerators; Sources of particles, systems for supporting the operation and control of charged particle accelerators, other, not included in other groups; Equipment for</p> <p>transportation and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>beam switching in charged particle accelerators;</p> <p>Electromagnets for beam transportation and switching in charged particle accelerators;</p> <p>Electromagnetic lenses in charged particle accelerators; Unfolding devices for beam transportation and switching in charged particle accelerators;</p> <p>Monochromatrons in charged particle accelerators;</p> <p>Correctors for beam transportation and switching in charged particle accelerators;</p> <p>Systems for measuring beam parameters in charged particle accelerators;</p> <p>Equipment for magnetic measurements in charged particle accelerators; Collimators for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>beam transportation and switching in charged particle accelerators;</p> <p>Beam shutters in charged particle accelerators;</p> <p>Charged particle accelerator equipment for physical research; Particle analyzers; Separators for separating particles by energy; Centrifuges not included</p> <p>to other groups; Medical centrifuges; Medical complexes for vehicle chassis; Wheelchairs,</p> <p>except parts and accessories; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Stretchers, medical carts; Transport means and other equipment, not</p> <p>included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>groups; Electric trolleys; Mattresses; Mattresses; Mattresses, other than mattress bases; Medical mattresses; Furniture made of plastic materials; Furniture made from other materials, including reed, wicker or bamboo; Metal furniture, not included in others groups; Metal beds; Racks, racks, hangers</p> <p>metal; Metal shelves and shelves for household purposes; Metal furniture for household use</p> <p>other purposes, not included in other categories; Laboratory furniture for working with radioactive substances; Rehabilitation simulators; Tools and equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		medical; Surgical and dental instruments and devices; Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and parts thereof; Glasses, lenses and their parts; Medical products, including surgical, other ; Protective headgear and other protective equipment This group also includes: ; Respirators; Self- contained breathing apparatus; Head and face protection; Organ protection means hearing;				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		Protective headgear and other protective equipment, not included in other groups; Other personal protective equipment, not included in other groups; Screens, protections, radiation limiters;				
1.41.	GOST 33506, clause 9; Toxicological tests; determination of toxicity index in vitro (on cell culture)	Soaps and detergents, cleaning and polishing products; Products for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing products; Organic substances surfactants, except soap; Perfumes and cosmetic; Perfume and cosmetic products;	20.41;20.41.4;20.41.3; 20.41.2;20.42;20.42.1	3401;3402;3307;3404;3 30300;3304;3305;3306	Toxicity index	-from 0 to 120 (%)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.42.	GUEST 32893, clause 6;Toxicological testing; determination in vitro toxicity index (on cell culture)	Soap and detergents, cleaning and polishing funds; Means for deodorization and aromatization of air in premises and waxes; Soap and detergents, cleaning products and polishing; Organic substances surfactants, except soap; Perfumes and cosmetic; Perfumes and cosmetic;	20.41;20.41.4;20.41.3; 20.41.2;20.42;20.42.1	3401;3402;3307;3404;3 30300;3304;3305;3306	Toxicity index	-from 0 to 120 (%)

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activity

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1. Tests (research), product measurements						
1.1.	GOST 33070-2014; Chemical tests, physical and chemical tests; gravimetric (weight)	Rubber gloves ; Surgical rubber gloves; Rubber technical gloves; Surgical gloves made of rubber latex, sterile, disposable; Rubber household gloves; Other rubber gloves; Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Products made of rubber, except hard rubber (hard rubber), hygienic or pharmaceutical others; Clothing and its accessories, including plastic gloves ; Clothing and its accessories, plastic; Plastic gloves; Items of clothing and accessories from	22.19.60.110;22.19.60. 111;22.19.60.112;22.1 9.60.113;22.19.60.114; 22.19.60.119;22.19.71; 22.19.71.190;22.29.10; 22.29.10.110;22.29.10. 120;22.19.60.190;22.1 9.60	4015;3926	Residual mass dusting agent	-from 0.1 to 500 (mg)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.1.		vulcanized rubber, except hard rubber (hard rubber) (medical gloves); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical gloves);				
1.2.	GOST 31209, clause 5.3.1; Chemical tests, physical chemical testing; titrimetric (volumetric)	Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and accessories from	21.20.23;21.20.24;22.1 9.71;22.29.10;22.19.60 ;13.20.44.120;13.92.21 ;13.99;14.31.10;20.59. 11;20.59.52;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Reductive impurities	- from 0.1 to 2.0 (cm3 0.02 N Na2S2O3 solution)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.2.		<p>vulcanized rubber, except hard rubber (hard rubber) (medical water extract gloves); Medical gauze (water extract); Bags and packages,</p> <p>used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers;</p> <p>ready-made nutrient media</p>	32.99.4;32.99.3;32.99.2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.2.		<p>for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere</p> <p>groups (water extract); Bottles, bottles, bottles and similar products made of plastics (water extract); Bottles, jars, vials and</p> <p>other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (water extract); Instruments for measuring or control flow, level,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.2.		<p>pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices, used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.2.		<p>use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other groups (aqueous extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not</p> <p>included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.2.		Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their parts (water extract); Tools and accessories therapeutic; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories surgical and dental (water extract); Other finished products, not included in others groups (water extract); Other products, not included in other				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.2.		groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.	GOST 31209, clause 5.3.2; Chemical tests, physical chemical testing; electrochemical	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Changing the pH value	-from -12.0 to 12.0 (unit pH)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.		photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.		<p>other glass closures (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.		<p>used for medical purposes (aqueous extract);</p> <p>Electrodiagnostic devices used in medical purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.		<p>parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract);</p> <p>Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p> <p>groups (water extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture;</p> <p>barber chairs and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.		<p>similar chairs and their parts (water hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons,</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.3.		forms (frames) for buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; tapes for typewriters, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.4.	GUEST 31209, clause 5.3.3; Chemical tests, physical chemical testing;photometric	Hygienic products or pharmaceuticals (including nipples) made of vulcanized rubber, except hard rubber (ebonite) (water hood); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite) (medical	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Ultraviolet absorption, (in the range wavelengths, nm from: 220 to 360 inclusive)	-from 0.001 to 0.500 (O.P. units)
					Ultraviolet absorption, (in the range wavelengths, nm from: 230 to 360 inclusive)	-from 0.001 to 0.500 (O.P. units)
					Ultraviolet absorption, (in the range wavelengths, nm from: 250 to 320	-from 0.001 to 0.500 (O.P. units)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		<p>water extract gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and</p> <p>fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or</p>	31.09.14;31.09.11;32.30.14.130;32.50;32.50.5;32.50.4;32.50.3;32.50.2;32.50.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.99.11		inclusive)	

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		<p>laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar articles of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		<p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		<p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and</p> <p>specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		<p>groups (water extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary;</p> <p>hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		<p>included in other groups (aqueous extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and</p> <p>other protective equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.4.		(water extract);				
1.5.	GOST 31209, clause 5.3.4; Chemical tests, physical chemical testing; nuclear absorption spectrometric (AAS)	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Lead	-from 0.05 to 2.0 (γg/ml) from 0.05 to 2.0 (mg/l) from 0.05 to 2.0 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.5.		(water extract); Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.5.		<p>plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.5.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.5.		<p>Centrifuges not included in other groups (water extract);</p> <p>Wheelchairs, except parts and accessories (water extract);</p> <p>Other transport means and equipment not included in other groups (water extract);</p> <p>Mattresses (water extract);</p> <p>Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including</p> <p>including surgical, other (water extract);</p> <p>Glasses, lenses and their parts (aqueous extract); Medical furniture,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.5.		<p>including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in other groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.5.		textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.6.	GOST 31209, clause 5.3.5; Chemical tests, physical chemical testing; gas/liquid chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Vinyl chloride	-from 0.001 to 10 (mg/l) from 0.001 to 10 (mg/dm ³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		<p>accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical water extract, gloves); Medical gauze (water extract); Bags and packages used for packaging goods (water extract); Other textile products,</p> <p>not included in other groups (aqueous extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers;</p>	<p>26.60.14;26.60.13;26.6 0.11;27.90.11;28.29.41 ;30.92.20;30.99.10;31. 03;31.09.14;31.09.11;3 2.30.14.130;32.50;32.5 0.5;32.50.4;32.50.3;32. 50.2;32.50.1;32.99;32. 99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.99.1 1</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		<p>ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and apparatus for measuring or detecting ionizing radiation</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		<p>(water extract); Devices and equipment for physical or chemical analysis, not included in other groups (water extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		<p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		<p>(reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including surgical, other</p> <p>(water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or</p> <p>veterinary; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; prosthetic and orthopedic accessories devices (water extract); Tools and accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		<p>surgical and dental (water extract); Other finished products, not included in others</p> <p>groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or</p> <p>liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for</p> <p>buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for</p> <p>dating, sealing or numbering; tapes for typewriters,</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.6.		stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.7.	MUK 4.1.3169- 14;Chemical tests, physico-chemical testing; chromatography gas/gas-liquid	Hygienic products or pharmaceuticals (including nipples) made of vulcanized rubber, except hard rubber (ebonite) (water hood); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite) (medical water extract gloves); Medical gauze (water hood); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Butylbenzyl phthalate Dibutyl phthalate Dimethyl terephthalate Dimethyl phthalate Diocetyl phthalate Diethyl phthalate	-from 0.004 to 1.2 (mg/dm³) from 0.004 to 1.2 (mg/L) -from 0.004 to 1.2 (mg/dm³) from 0.004 to 1.2 (mg/L) ~ from 0.005 to 1.2 (mg/dm³) from 0.005 to 1.2 (mg/L) -from 0.10 to 1.2 (mg/dm³) from 0.10 to 1.2 (mg/L) ~ from 0.10 to 1.2 (mg/dm³) from 0.10 to 1.2 (mg/L) ~ from 0.005 to 1.2 (mg/dm³) from 0.005 to 1.2 (mg/L)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.7.		hood); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive materials dressings, catgut and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.7.		<p>similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.7.		<p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used in medical</p> <p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.7.		<p>purposes (water extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.7.		including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (aqueous extract); Other products not included in others groups (water extract); Lighters, pipes and their parts; products made from flammable				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.7.		materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water hood); Umbrellas, canes, buttons, forms (frames) for buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; tapes for typewriters, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.8.	ST RK GOST R 51309, clause 4 method 1;Chemical tests, physical chemical testing; nuclear	Hygienic or pharmaceutical products (including pacifiers) of vulcanized rubber, except hard rubber (hard rubber) (water-based	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;	Barium	-from 0.01 to 0.2 (mg/dm³) from 0.01 to 0.2 (mg/l)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.8.	spectrometric (AAS)	hood); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite) (medical water extract gloves); Medical gauze (water hood); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water hood); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and photo films, photo films for snapshots, photosensitive, unexposed; photo paper (waterproof hood); Modeling pastes;	21.20.24;22.22.14;23.1 3.11;23.19.23;26.51.41 ;26.51.53;26.51.52;26. 51.51;26.60.1;26.60.12 ;26.60.14;26.60.13;26. 60.11;27.90.11;28.29.4 1;30.92.20;30.99.10;31 .03;31.09.14;31.09.11; 32.30.14.130;32.50;32. 50.5;32.50.4;32.50.3;3 2.50.2;32.50.1;32.99;3 2.99.5;32.99.4;32.99.3; 32.99.2;32.99.1;32.99. 11	380894	Iron	- from 0.015 to 0.35 (mg/dm³) from 0.015 to 0.35 (mg/L)
					Cadmium	-from 0.0001 to 0.01 (mg/dm³) from 0.0001 to 0.01 (mg/L)
					Copper	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)
					Arsenic	- from 0.005 to 0.3 (mg/dm³) from 0.005 to 0.3 (mg/L)
					Nickel	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)
					Lead	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)
					Silver	- from 0.0005 to 0.01 (mg/dm³) from 0.0005 to 0.01 (mg/L)
					Titan	- from 0.1 to 0.5 (mg/dm³) from 0.1 to 0.5 (mg/L)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range				
1.8.		dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups (water hood); Diagnostic and other pharmaceutical drugs (aqueous extract); Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes;			<table><tr><td>Chrome</td><td>- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)</td></tr><tr><td>Zinc</td><td>- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)</td></tr></table>	Chrome	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)	Zinc	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)	
Chrome	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)									
Zinc	- from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/L)									

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.8.		<p>glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract); Electrodiagnostic devices, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.8.		<p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation used for medical, dental or veterinary purposes</p> <p>applications (water extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation, used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.8.		<p>groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including</p> <p>including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Tools and accessories</p> <p>therapeutic; accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.8.		<p>prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (water extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and their parts; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract); Protective headgear;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.8.		pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.9.	MU 4077-86, p.5; Probopodgotovka; probop odogotovka	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Clothing and its accessories, <small>including plastic</small> gloves ; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical gloves); Medical gauze; Bags and packages used for packaging goods; Other textile products,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Sample preparation	Specifying a range is not required: -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.9.		<p>not included in other groups;</p> <p>Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags;</p>	32.99.4;32.99.3;32.99. 2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.9.		<p>Bottles, bottles, vials and similar products from plastics;</p> <p>Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass;</p> <p>Glassware for laboratory, hygienic or pharmaceutical purposes;</p> <p>glass ampoules;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation; Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups;</p> <p>Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases;</p> <p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers;</p> <p>Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.9.		<p>therapeutic, used for medical purposes;</p> <p>Electrodiagnostic devices used for medical purposes;</p> <p>Pacemakers; Hearing Aids ; Devices based on use</p> <p>ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use; Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes; Electrical</p> <p>machines and specialized equipment; Centrifuges not included in other groups; Wheelchairs, except parts and accessories; Transport means and other equipment, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.9.		<p>included in other groups; Mattresses; Furniture made of plastic or other materials (reed, wicker or bamboo); Metal furniture, not included in other groups; Rehabilitation simulators; Medical instruments and equipment; Medical products, including</p> <p>including surgical, other; Glasses, lenses and their parts; Medical furniture, including surgical furniture, dental or veterinary; barber chairs and</p> <p>similar chairs, and parts thereof; Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Tools and accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.9.		<p>surgical and dental; Other finished products, not included in other groups; Other products not included in other groups;</p> <p>Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel; Human hair products or animals; similar textile products materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads; Protective headgear and other protective equipment;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10. MU	4077-86, clause 7.3.6.1, 7.2.2, 7.3.2, 7.2.1; Chemical tests, physical chemical testing; thin layer chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Agidol-2	-from 0.06 to 5.0 (mg/dm ³) from 0.06 to 5.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10.		<p>photosensitive, unexposed;</p> <p>photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media</p> <p>for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10.		<p>other glass closures (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10.		<p>used for medical purposes (aqueous extract);</p> <p>Electrodiagnostic devices used in medical purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10.		parts and accessories (water extract); Other transport means and equipment, not included in others groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others groups (water extract); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; barber chairs and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10.		<p>similar chairs and their parts (water hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.10.		<p>molds (frames) for buttons, buttons for clothing, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads</p> <p>(water extract); Protective headgear and other protective equipment (water extract);</p>				
1.11. MU 4077-86, clause 7.3.3, 7.2.2, 7.3.2; Chemical tests, physical and chemical tests; thin layer chromatography		<p>Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical</p>	<p>22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;</p>	<p>9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894</p>	Altax	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/l)
					Captax	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/l)
					Sulfenamide Ts	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		water extract gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or	31.09.14;31.09.11;32.3 0.14.130;32.50;32.50.5 ;32.50.4;32.50.3;32.50. 2;32.50.1;32.99;32.99. 5;32.99.4;32.99.3;32.9 9.2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		<p>laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar articles of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		<p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		<p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		<p>groups (water extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary;</p> <p>hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		<p>included in other groups (aqueous extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and</p> <p>other protective equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.11.		(water extract);				
1.12. MU 4077-86, clause 7.3.5, 7.2.2, 7.3.2; Chemical tests, physical and chemical tests; thin layer chromatography		<p>Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others</p> <p>groups (water extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted</p>	<p>22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;14.31.10;20.59.11;20.59.52;21.20.23;21.20.24;22.22.14;23.13.11;23.19.23;26.51.41;26.51.53;26.51.52;26.51.51;26.60.1;26.60.12;26.60.14;26.60.13;26.60.11;27.90.11;28.29.41;30.92.20;30.99.10;31.03;31.09.14;31.09.11;32.30.14.130;32.50;32.50.5;32.50.4;32.50.3;32.50.2;32.50.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.99.11</p>	<p>9018;9019;9021;90200000;842310;9506;3005;5803009000;6115;2520;8713;3407000000;8421;380894</p>	Diphenylguanidine	<p>-from 0.05 to 1.0 (mg/dm³) from 0.05 to 1.0 (mg/l)</p>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.12.		(water extract); Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.12.		<p>plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.12.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.12.		<p>Centrifuges not included in other groups (water extract);</p> <p>Wheelchairs, except parts and accessories (water extract);</p> <p>Other transport means and equipment not included in other groups (water extract);</p> <p>Mattresses (water extract);</p> <p>Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including</p> <p>including surgical, other (water extract);</p> <p>Glasses, lenses and their parts (aqueous extract); Medical furniture,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.12.		<p>including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in other groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.12.		textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.13. MU 4077-86, clause 7.7.1.2; Chemical tests, physical chemical testing; gas/liquid chromatography		Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Isoprene	-from 0.005 to 0.10 (mg/dm³) from 0.005 to 0.10 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		<p>accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical water extract, gloves); Medical gauze (water extract); Bags and packages used for packaging goods (water extract); Other textile products,</p> <p>not included in other groups (aqueous extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers;</p>	26.60.14;26.60.13;26.6 0.11;27.90.11;28.29.41 ;30.92.20;30.99.10;31. 03;31.09.14;31.09.11;3 2.30.14.130;32.50;32.5 0.5;32.50.4;32.50.3;32. 50.2;32.50.1;32.99;32. 99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.99.1 1			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		<p>ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and apparatus for measuring or detecting ionizing radiation</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		(water extract); Devices and equipment for physical or chemical analysis, not included in other groups (water extract); Instruments for measuring or monitoring flow, level, pressure or other variables liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		<p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		(reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; prosthetic and orthopedic accessories devices (water extract); Tools and accessories				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		<p>surgical and dental (water extract); Other finished products, not included in others</p> <p>groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or</p> <p>liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for</p> <p>buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for</p> <p>dating, sealing or numbering; tapes for typewriters,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.13.		stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.14. MU 40	77-86, clause 7.3.6.2, 7.2.2, 7.3.2, 7.2.1; Chemical tests, physical chemical testing; thin layer chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Neozon D	-from 0.03 to 1.0 (mg/dm³) from 0.03 to 1.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.14.		hood); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive materials dressings, catgut and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.14.		<p>similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.14.		<p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used in medical</p> <p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.14.		<p>purposes (water extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.14.		including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (aqueous extract); Other products not included in others groups (water extract); Lighters, pipes and their parts; products made from flammable				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.14.		materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.15. MU	4077-86, clause 7.3.2.1, 7.2.2, 7.2.1; Chemical tests, physical and chemical tests; thin layer chromatography	Hygienic or pharmaceutical products (including pacifiers) of vulcanized rubber, except hard rubber (hard rubber) (water-based	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;	Tiuram D	-from 0.025 to 0.10 (mg/dm³) from 0.025 to 0.10 (mg/l)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range								
1.15.		hood); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite) (medical water extract gloves); Medical gauze (water hood); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water hood); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and photo films, photo films for snapshots, photosensitive, unexposed; photo paper (waterproof hood); Modeling pastes;	21.20.24;22.22.14;23.1 3.11;23.19.23;26.51.41 ;26.51.53;26.51.52;26. 51.51;26.60.1;26.60.12 ;26.60.14;26.60.13;26. 60.11;27.90.11;28.29.4 1;30.92.20;30.99.10;31 .03;31.09.14;31.09.11; 32.30.14.130;32.50;32. 50.5;32.50.4;32.50.3;3 2.50.2;32.50.1;32.99;3 2.99.5;32.99.4;32.99.3; 32.99.2;32.99.1;32.99. 11	380894	<table><tr><td>Tiuram E</td><td>- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)</td></tr><tr><td>Tiuram EF</td><td>- from 0.025 to 3.0 (mg/dm³) from 0.025 to 3.0 (mg/L)</td></tr><tr><td>Zimat</td><td>- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)</td></tr><tr><td>Ethylcimate</td><td>- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)</td></tr></table>	Tiuram E	- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)	Tiuram EF	- from 0.025 to 3.0 (mg/dm³) from 0.025 to 3.0 (mg/L)	Zimat	- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)	Ethylcimate	- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)	
Tiuram E	- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)													
Tiuram EF	- from 0.025 to 3.0 (mg/dm³) from 0.025 to 3.0 (mg/L)													
Zimat	- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)													
Ethylcimate	- from 0.025 to 1.0 (mg/dm³) from 0.025 to 1.0 (mg/L)													

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.15.		<p>dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive materials</p> <p>dressings, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, bottles and similar products made of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures</p> <p>made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.15.		glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract); Electrodiagnostic devices, used in medical				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.15.		<p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation used for medical, dental or veterinary purposes</p> <p>applications (water extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation, used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.15.		<p>groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including</p> <p>including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Tools and accessories</p> <p>therapeutic; accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.15.		<p>prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (water extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and their parts; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract); Protective headgear;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.15.		pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.16. MU	4077-86, clause 7.1.1; Chemical tests, physical chemical testing; electrochemical	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber); Clothing and its accessories, <small>including plastic</small> gloves ; Items of clothing and their accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical gloves); Medical gauze; Bags and packages used for packaging goods; Other textile products,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Change in pH value hoods	-from -12.0 to 12.0 (unit pH)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.16.		<p>not included in other groups;</p> <p>Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or crocheted; Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photo paper; Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing</p> <p>microorganisms; complex diagnostic or laboratory reagents, not included in other groups; Diagnostic reagents and other pharmaceuticals; Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags;</p>	32.99.4;32.99.3;32.99. 2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.16.		<p>Bottles, bottles, vials and similar products from plastics;</p> <p>Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass;</p> <p>Glassware for laboratory, hygienic or pharmaceutical purposes;</p> <p>glass ampoules;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation; Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups;</p> <p>Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases;</p> <p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers;</p> <p>Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.16.		therapeutic, used for medical purposes; Electrodiagnostic devices used for medical purposes; Pacemakers; Hearing Aids ; Devices based on use ultraviolet or infrared radiation used in medical purposes, dental or veterinary use; Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes; Electrical machines and specialized equipment; Centrifuges not included in other groups; Wheelchairs, except parts and accessories; Transport means and other equipment, not				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.16.		<p>included in other groups; Mattresses; Furniture made of plastic or other materials (reed, wicker or bamboo); Metal furniture, not included in other groups; Rehabilitation simulators; Medical instruments and equipment; Medical products, including</p> <p>including surgical, other; Glasses, lenses and their parts; Medical furniture, including surgical furniture, dental or veterinary; barber chairs and</p> <p>similar chairs, and parts thereof; Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices; Tools and accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.16.		<p>surgical and dental; Other finished products, not included in other groups; Other products not included in other groups;</p> <p>Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel; Human hair products or animals; similar textile products materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads; Protective headgear and other protective equipment;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17. MU 4077-86, clause 7.4.3.1; Chemical tests, physical chemical testing;photometric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Zinc	-from 0.25 to 2.5 (mg/dm³) from 0.25 to 2.5 (mg/l)	

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17.		<p>photosensitive, unexposed;</p> <p>photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media</p> <p>for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17.		<p>other glass closures (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17.		<p>used for medical purposes (aqueous extract);</p> <p>Electrodiagnostic devices used in medical purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17.		<p>parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract);</p> <p>Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p> <p>groups (water extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture;</p> <p>barber chairs and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17.		<p>similar chairs and their parts (water hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.17.		molds (frames) for buttons, buttons for clothing, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.18. MU 3130-84; Chemical tests, physical chemical testing;photometric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract; air extract); Clothing and its accessories, including plastic gloves (water extract; air exhaust); Clothing and accessories made of vulcanized rubber,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Ethylene glycol	- from 2.5 to 6.0 (mg/ m³) from 0.5 to 12.0 (mg/l) from 0.5 to 12.0 (mg/dm³)	

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>except hard rubber (hard rubber) (water exhaust; air exhaust); Medical gauze (water extract; air hood);</p> <p>Bags and packages, used for packaging goods (water extract; air extract); Other textile products, not included in other groups (water extract; air hood);</p> <p>Tights, leggings, stockings, socks and other hosiery socks</p> <p>knitted or knitted (water exhaust; air exhaust); Photographic plates and films, instant</p> <p>photographic films, photosensitive, unexposed; photographic paper (water extract; air extract); Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in</p>	31.09.14;31.09.11;32.30.14.130;32.50;32.50.5;32.50.4;32.50.3;32.50.2;32.50.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract; air extract); Diagnostic reagents and other pharmaceuticals (water extract; air extract); Adhesive dressing materials, catgut and</p> <p>similar materials, first aid kits and sanitary bags (water extract; air extract); Bottles, bottles, bottles and similar products made of plastics (water extract; air extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract; air extract); Glassware for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>laboratory, hygienic or pharmaceutical purposes; glass ampoules (water extract; air extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract; air extract); Instruments and apparatus for physical or chemical analysis, not included in others</p> <p>groups (water extract; air extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract; air extract);</p> <p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract; air extract); Equipment and devices for irradiation, rehabilitation, electric</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>diagnostic and therapeutic, used for medical purposes (water extract; air extract); Electrodiagnostic devices used in medical</p> <p>purposes (water extract; air extract); Pacemakers; hearing aids (water extract; air extract); Devices based on</p> <p>use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use (water extract; air extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used in medical</p> <p>purposes (water extract; air extract); Electrical machines and equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>specialized (water extract; air hood);</p> <p>Centrifuges not included in other groups (water extract; air extract); Wheelchairs, except parts and accessories (water exhaust; air exhaust); Other transport means and equipment, not included in others</p> <p>groups (water extract; air extract); Mattresses (water extract; air exhaust); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract; air extract); Metal furniture, not included in other groups (water hood; air</p> <p>hood);</p> <p>Rehabilitation simulators (water hood; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>hood); Medical instruments and equipment (water extract; air extract); Medical products, including</p> <p>including surgical, other (water extract; air extract); Glasses, lenses and their parts (water extract; air extract); Medical furniture, including surgical furniture,</p> <p>dental or veterinary; barber chairs and</p> <p>similar chairs and their parts (water hood; air hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract; air extract); Surgical and dental instruments and devices (water</p> <p>hood; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		<p>hood); Other finished products, not included in other groups (water extract; air</p> <p>hood); Other products not included in others groups (water extract; air extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel (water extract; air extract); Human hair products or animals; similar products made of textile materials (water extract; air extract); Umbrellas, canes, buttons, button molds (frames), clothing snaps, zippers and parts thereof</p> <p>(water extract; air extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.18.		or numbering; tapes for typewriters, stamp pads (water extract; air hood); Protective headgear and other protective equipment (water extract; air hood);				
1.19.	MUK 4.1.3166 - 14;Chemical tests, physico-chemical testing; chromatography gas/gas-liquid	Hygienic products or pharmaceuticals (including nipples) made of vulcanized rubber, except hard rubber (ebonite) (water hood); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite) (medical water extract gloves); Medical gauze (water hood); Bags and packages, used for packaging goods (water extract);	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Acrylonitrile Alpha methylstyrene Acetaldehyde Acetone Benzene	-from 0.01 to 0.1 (mg/dm³) from 0.01 to 0.1 (mg/l) -from 0.005 to 0.1 (mg/dm³) from 0.005 to 0.1 (mg/L) - from 0.05 to 1.0 (mg/dm³) from 0.05 to 1.0 (mg/L) - from 0.05 to 1.0 (mg/dm³) from 0.05 to 1.0 (mg/L) - from 0.005 to 0.1 (mg/dm³) from 0.005 to 0.1 (mg/L)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.19.		Other textile products, not included in others groups (water hood); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and photo films, photo films for snapshots, photosensitive, unexposed; photo paper (waterproof hood); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups (water hood); Diagnostic and other pharmaceutical	32.99.2;32.99.1;32.99. 11		Butyl acetate Hexane Heptane Isobutanol Isopropanol Isopropylbenzene Methanol Methyl acetate	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L) ~ from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L) ~ from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L) -from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L) -from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L) ~ from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L) ~ from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L) ~ from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.19.		drugs (aqueous extract); Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (water hood); Devices and equipment for measurement or detection ionizing radiation (water extract); Devices and equipment for physical or chemical analysis, not included in other groups (water hood); Instruments for measuring or control flow, level, pressure or other			Styrene	- from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L)
					Toluene	- from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L)
					Ethyl acetate	- from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L)
					Ethylbenzene	- from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L)
					m-xylene	- from 0.005 to 0.1 (mg/dm ³) from 0.005 to 0.1 (mg/L)
					n-Butanol	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L)
					n-Propanol	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L)
					n-Propyl acetate	-from 0.05 to 1.0 (mg/dm ³) from 0.05 to 1.0 (mg/L)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.19.		variable characteristics liquids and gases (water hood); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and instruments for radiation, rehabilitation, electric diagnostic and therapeutic, used in medical purposes (water extract); Apparatus electrodiagnostic, used in medical purposes (water extract); Pacemakers; hearing aids (aqueous hood); Devices based on use ultraviolet or infrared radiation, used in medical purposes, dental or veterinary applications (aqueous hood); Devices based on use			o-Xylene p-Xylene	- from 0.005 to 0.1 (mg/dm³) from 0.005 to 0.1 (mg/L) - from 0.005 to 0.1 (mg/dm³) from 0.005 to 0.1 (mg/L)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.19.		<p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Tools and equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.19.		<p>medical (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture;</p> <p>hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (water extract); Other products not included in others</p> <p>groups (water</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.19.		hood); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20. MU 17	704-77; Chemical tests, physical chemical testing; photometric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Cyclohexanone	-from 0.25 to 5.0 (mg/dm ³) from 0.25 to 5.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20.		<p>photosensitive, unexposed;</p> <p>photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media</p> <p>for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20.		<p>other glass closures (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20.		<p>used for medical purposes (aqueous extract);</p> <p>Electrodiagnostic devices used in medical purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20.		parts and accessories (water extract); Other transport means and equipment, not included in others groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others groups (water extract); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; barber chairs and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20.		<p>similar chairs and their parts (water hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.20.		<p>molds (frames) for buttons, buttons for clothing, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads</p> <p>(water extract); Protective headgear and other protective equipment (water extract);</p>				
1.21. MU 4529-87; Chemical tests, physical chemical testing; gas/liquid chromatography		<p>Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract; air extract); Clothing and its accessories, including plastic gloves (water extract; air exhaust); Clothing and accessories made of vulcanized rubber,</p>	<p>22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;14.31.10;20.59.11;20.59.52;21.20.23;21.20.24;22.22.14;23.13.11;23.19.23;26.51.41;26.51.53;26.51.52;26.51.51;26.60.1;26.60.12;26.60.14;26.60.13;26.60.11;27.90.11;28.29.41;30.92.20;30.99.10;31.03;</p>	<p>9018;9019;9021;90200000;842310;9506;3005;5803009000;6115;2520;8713;3407000000;8421;380894</p>	Cyclohexanone	<p>~ from 1.0 to 3.0 (mg/m³) from 0.2 to 6.0 (mg/dm³) from 0.2 to 6.0 (mg/l)</p>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>except hard rubber (hard rubber) (water exhaust; air exhaust); Medical gauze (water extract; air hood);</p> <p>Bags and packages, used for packaging goods (water extract; air extract); Other textile products, not included in other groups (water extract; air hood);</p> <p>Tights, leggings, stockings, socks and other hosiery socks knitted or knitted (water exhaust; air exhaust); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract; air extract); Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in</p>	31.09.14;31.09.11;32.30.14.130;32.50;32.50.5;32.50.4;32.50.3;32.50.2;32.50.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract; air extract); Diagnostic reagents and other pharmaceuticals (water extract; air extract); Adhesive dressing materials, catgut and</p> <p>similar materials, first aid kits and sanitary bags (water extract; air extract); Bottles, bottles, bottles and similar products made of plastics (water extract; air extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract; air extract); Glassware for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>laboratory, hygienic or pharmaceutical purposes; glass ampoules (water extract; air extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract; air extract); Instruments and apparatus for physical or chemical analysis, not included in others</p> <p>groups (water extract; air extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract; air extract);</p> <p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract; air extract); Equipment and devices for irradiation, rehabilitation, electric</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>diagnostic and therapeutic, used for medical purposes (water extract; air extract); Electrodiagnostic devices used in medical</p> <p>purposes (water extract; air extract); Pacemakers; hearing aids (water extract; air extract); Devices based on</p> <p>use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use (water extract; air extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used in medical</p> <p>purposes (water extract; air extract); Electrical machines and equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>specialized (water extract; air hood);</p> <p>Centrifuges not included in other groups (water extract; air extract); Wheelchairs, except parts and accessories (water exhaust; air exhaust); Other transport means and equipment, not included in others</p> <p>groups (water extract; air extract); Mattresses (water extract; air exhaust); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract; air extract); Metal furniture, not included in other groups (water hood; air</p> <p>hood);</p> <p>Rehabilitation simulators (water hood; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>hood); Medical instruments and equipment (water extract; air extract); Medical products, including</p> <p>including surgical, other (water extract; air extract); Glasses, lenses and their parts (water extract; air extract); Medical furniture, including surgical furniture,</p> <p>dental or veterinary; barber chairs and</p> <p>similar chairs and their parts (water hood; air hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract; air extract); Surgical and dental instruments and devices (water</p> <p>hood; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		<p>hood); Other finished products, not included in other groups (water extract; air</p> <p>hood); Other products not included in others groups (water extract; air extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel (water extract; air extract); Human hair products or animals; similar products made of textile materials (water extract; air extract); Umbrellas, canes, buttons, button molds (frames), clothing snaps, zippers and parts thereof</p> <p>(water extract; air extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.21.		or numbering; typewriter ribbons, ink pads (water extract; air extract); Protective headgear and other protective equipment (water exhaust; air exhaust);				
1.22. MU	1691-77; Chemical tests, physical chemical testing; colorimetric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract; air extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract; air exhaust); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (water extract; air exhaust); Medical gauze (water extract; air extract);	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Tetrahydrofuran	-from 0.05 to 100 (mg/m³) from 5.0 to 80 (mg/dm³) from 5.0 to 80 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>Bags and packages, used for packaging goods (water extract; air extract); Other textile products not included in other groups (water extract; air hood); Tights, leggings, stockings, socks and other hosiery socks knitted or knitted (water exhaust; air exhaust); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract; air extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and</p> <p>fire extinguisher charges; ready- made nutrient media for growing microorganisms; complex diagnostic or</p>	32.99.2;32.99.1;32.99. 11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>laboratory reagents not included elsewhere groups (water extract; air extract); Diagnostic reagents and other pharmaceuticals (water extract; air extract); Adhesive dressing materials, catgut and</p> <p>similar materials, first aid kits and sanitary bags (water extract; air extract); Bottles, bottles, bottles and similar products made of plastics (water extract; air extract); Bottles, jars, vials and</p> <p>other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract; air extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (water extract; air extract); Devices and equipment for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>measurement or detection of ionizing radiation (water extract; air extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (water extract; air extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract; air extract);</p> <p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract; air extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and</p> <p>therapeutic, used for medical purposes (water extract; air extract); Devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>electrodiagnostic used in medical</p> <p>purposes (water extract; air extract); Pacemakers; hearing aids (water extract; air extract); Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use (water extract; air extract); Devices based on</p> <p>use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (water extract; air extract); Electrical machines and specialized equipment (water exhaust; air</p> <p>hood); Centrifuges not included in other groups (water hood; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>hood); Wheelchairs, except parts and accessories (water exhaust; air exhaust); Other transport means and equipment, not included in others</p> <p>groups (water extract; air extract); Mattresses (water extract; air exhaust); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract; air extract); Metal furniture, not included in other groups (water hood; air hood); Rehabilitation simulators (water exhaust; air exhaust); Medical instruments and equipment (water extract; air extract); Medical products, including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>including surgical, other (water extract; air extract); Glasses, lenses and their parts (water extract; air extract); Medical furniture,</p> <p>including surgical, dental or veterinary; barber chairs and</p> <p>similar chairs and their parts (water hood; air hood); Therapeutic instruments and devices; accessories</p> <p>prosthetics and orthopedic devices (water extract; air extract); Tools and accessories</p> <p>surgical and dental (water extract; air extract); Other finished products, not included in other groups (water extract; air</p> <p>hood);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		<p>Other products not included in others groups (water extract; air extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract; air extract); Human hair products or animals; similar textile products</p> <p>materials (water extract; air extract); Umbrellas, canes, buttons, button molds (frames), clothing snaps, zippers and parts thereof</p> <p>(water extract; air extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract; air extract); Protective headgear and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.22.		other protective equipment (water extract; air exhaust);				
1.23.	GOST ISO 10993-7; Chemical tests, physical and chemical tests; gas/gas- liquid chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Ethylene oxide Ethylene oxide - acceptable dose Ethylene oxide - permissible dose long-term contact Ethylene oxide - acceptable dose short-term contact - from Ethylene oxide - permissible dose constant contact Ethylene oxide - maximum permissible dose	- from 0.01 to 100.0 (mg/ day) from 0.05 to 10 (ȳg/ cm²) from 0.05 to 10 (ȳg/product) -from 0.05 to 10 (ȳg/lens) -from 0.01 to 100.0 (mg/day) 0.01 to 100.0 (mg/day) from 0.05 to 10 (ȳg/cm²) from 0.05 to 10 (ȳg/product) -from 0.01 to 100.0 (mg/day) -from 0.01 to 100.0 (mg/day) from 0.05 to 10 (ȳg/cm²) from 0.05 to 10

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.23.		socks and other hosiery knitted or knitted (water extract); Photographic plates and photo films, photo films for snapshots, photosensitive, unexposed; photo paper (waterproof hood); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups (water hood); Diagnostic and other pharmaceutical drugs (aqueous extract); Adhesive materials dressings, catgut and similar materials, first aid kits and sanitary bags			Ethylene oxide - limit permissible dose value	(mcg/product) -from 0.01 to 100.0 (mg/day) from 0.05 to 10 (ȳg/cm²) from 0.05 to 10 (mcg/product)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.23.		<p>(water extract); Bottles, bottles, bottles and similar products made of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (water extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.23.		<p>hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices, used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.23.		<p>specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other groups (aqueous extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including surgical, other (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.23.		<p>Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Tools and accessories</p> <p>therapeutic; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in others</p> <p>groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or</p> <p>liquefied gas fuel</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.23.		(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.24.	GOST 18165, clause 6, clause 5.2; Chemical tests, physical and chemical tests; photometric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract);	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Aluminum	-from 0.04 to 0.56 (mg/dm ³) from 0.04 to 0.56 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		<p>Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages,</p> <p>used for packaging goods (water extract); Other textile products not included in other groups (water extract); Tights, leggings, stockings, socks and other hosiery</p> <p>socks knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photographic paper (water extract); Modeling pastes; dental wax and</p>	23.13.11;23.19.23;26.5 1.41;26.51.53;26.51.52 ;26.51.51;26.60.1;26.6 0.12;26.60.14;26.60.13 ;26.60.11;27.90.11;28. 29.41;30.92.20;30.99.1 0;31.03;31.09.14;31.09 .11;32.30.14.130;32.50 ;32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		<p>other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and</p> <p>similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (water</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		<p>hood); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used in medical</p> <p>purposes (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		<p>Pacemakers; hearing aids (water extract); Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		hood); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others groups (water extract); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories prosthetics and orthopedic				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		<p>devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not included in other groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons, button molds (frames), clothing snaps, zippers and parts thereof</p> <p>(water extract); Protective headgear; pens and pencils, boards,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.24.		seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.25.	GOST 31870, clause 4; Chemical tests, physical chemical testing; nuclear absorption spectrometric (AAS)	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract);	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Aluminum	Taking into account dilution: - from 0.01 to 0.1 (mg/ dm³) from 0.01 to 0.1 (mg/l) from 0.01 to 10 (mg/dm³) from 0.01 to 10 (mg /l)
					Barium	Taking into account dilution: - from 0.01 to 0.2 (mg/ dm³) from 0.01 to 0.2 (mg/l) from 0.01 to 20 (mg/dm³) from 0.01 to 20 (mg /l)
					Beryllium	Taking into account dilution: - from 0.0001 to 0.002 (mg/dm³) from 0.0001 to 0.002 (mg/l) from 0.0001 to 0.2 (mg/dm³) from 0.0001 to 0.2 (mg /l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.25.		Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract); Diagnostic and other pharmaceutical reagents	32.99.2;32.99.1;32.99. 11		Vanadium Bismuth Iron Cadmium Cobalt Manganese	Taking into account dilution: - from 0.005 to 0.05 (mg/ dm ³) from 0.005 to 0.05 (mg/l) from 0.005 to 5.0 (mg/dm ³) from 0.005 to 5.0 (mg/l) Taking into account dilution: - from 0.005 to 0.1 (mg/ dm ³) from 0.005 to 0.1 (mg/l) from 0.005 to 10 (mg/dm ³) from 0.005 to 10 (mg/l) Taking into account dilution: - from 0.04 to 0.25 (mg/ dm ³) from 0.04 to 0.25 (mg/l) from 0.04 to 25 (mg/dm ³) from 0.04 to 25 (mg /l) Taking into account dilution: - from 0.0001 to 0.01 (mg/dm ³) from 0.0001 to 0.01 (mg/l) from 0.0001 to 1.0 (mg/dm ³) from 0.0001 to 1 .0 (mg/l) Taking into account dilution: - from 0.001 to 0.05 (mg/ dm ³) from 0.001 to 0.05 (mg/l) from 0.001 to 5.0 (mg/dm ³) from 0.001 to 5.0 (mg/l) Taking into account dilution: - from 0.001 to 0.05 (mg/ dm ³) from 0.001 to 0.05 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.25.		<p>drugs (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p>				<p>from 0.001 to 5.0 (mg/dm³) from 0.001 to 5.0 (mg/l)</p>
					Copper	<p>Taking into account dilution: - from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/l) from 0.001 to 5.0 (mg/dm³) from 0.001 to 5.0 (mg/l)</p>
					Molybdenum	<p>Taking into account dilution: - from 0.001 to 0.2 (mg/dm³) from 0.001 to 0.2 (mg/l) from 0.001 to 20 (mg/dm³) from 0.001 to 20 (mg/l)</p>
					Arsenic	<p>Taking into account dilution: - from 0.005 to 0.3 (mg/dm³) from 0.005 to 0.3 (mg/l) from 0.005 to 30 (mg/dm³) from 0.005 to 30 (mg/l)</p>
					Nickel	<p>Taking into account dilution: - from 0.001 to 0.05 (mg/dm³) from 0.001 to 0.05 (mg/l) from 0.001 to 5.0 (mg/dm³) from 0.001 to 5.0 (mg/l)</p>
					Lead	<p>Taking into account dilution: - from 0.005 to 0.02 (mg/dm³) from 0.005 to 0.02 (mg/l) from 0.005 to 2.0 (mg/dm³) from 0.005 to 2.0 (mg/l)</p>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.25.		variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on use ultraviolet or infrared radiation used for medical purposes, dental or veterinary applications (water extract); Devices based on use			Lead	Taking into account dilution: - from 0.001 to 0.05 (mg/ dm ³) from 0.001 to 0.05 (mg/l) from 0.001 to 5.0 (mg/dm ³) from 0.001 to 5.0 (mg/l)
					Selenium	Taking into account dilution: - from 0.002 to 0.05 (mg/ dm ³) from 0.002 to 0.05 (mg/l) from 0.002 to 5.0 (mg/dm ³) from 0.002 to 5.0 (mg/l)
					Silver	-from 0.0005 to 0.01 (mg/dm ³) from 0.0005 to 0.01 (mg/l)
					Antimony	Taking into account dilution: - from 0.005 to 0.02 (mg/ dm ³) from 0.005 to 0.02 (mg/l) from 0.005 to 2.0 (mg/dm ³) from 0.005 to 2.0 (mg/l)
					Titan	Taking into account dilution: - from 0.1 to 0.5 (mg/ dm ³) from 0.1 to 0.5 (mg/l) from 0.1 to 50 (mg/dm ³) from 0.1 to 50 (mg /l)
					Chrome	Taking into account dilution: - from 0.001 to 0.05 (mg/ dm ³) from 0.001 to 0.05 (mg/l) from 0.001 to 5.0 (mg/dm ³) from 0.001 to 5.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.25.		X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Tools and equipment			Zinc	Taking into account dilution: - from 0.001 to 0.05 (mg/dm ³) from 0.001 to 0.05 (mg/l) from 0.001 to 5.0 (mg/dm ³) from 0.001 to 5.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.25.		medical (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (water extract); Other products not included in others groups (water				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.25.		hood); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26. MU 942-72; Chemical tests, physical chemical testing; gas/liquid chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Methyl ethyl ketone/butanone	-from 0.005 to 1.0 (mg/dm³) from 0.005 to 1.0 (mg/kg) from 0.005 to 1.0 (mg/l)	

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26.		photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26.		<p>other glass closures (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26.		<p>used for medical purposes (aqueous extract);</p> <p>Electrodiagnostic devices used in medical purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use</p> <p>ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26.		<p>parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract);</p> <p>Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p> <p>groups (water extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture;</p> <p>barber chairs and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26.		<p>similar chairs and their parts (water hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.26.		<p>molds (frames) for buttons, buttons for clothing, zippers and parts thereof (water extract);</p> <p>Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads</p> <p>(water extract);</p> <p>Protective headgear and other protective equipment (water extract);</p>				
1.27.	<p>Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, p. 37; Chemical tests, physical and chemical tests; colorimetric</p>	<p>Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical</p>	<p>22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;14.31.10;20.59.11;20.59.52;21.20.23;21.20.24;22.22.14;23.13.11;23.19.23;26.51.41;26.51.53;26.51.52;26.51.51;26.60.1;26.60.12;26.60.14;26.60.13;26.60.11;27.90.11;28.29.41;30.92.20;30.99.10;31.03;</p>	<p>9018;9019;9021;90200000;842310;9506;3005;5803009000;6115;2520;8713;3407000000;8421;380894</p>	<p>Acrylonitrile</p>	<p>-from 0 to 3.2 (mg/dm³)</p>

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		water extract gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or	31.09.14;31.09.11;32.3 0.14.130;32.50;32.50.5 ;32.50.4;32.50.3;32.50. 2;32.50.1;32.99;32.99. 5;32.99.4;32.99.3;32.9 9.2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		<p>laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar articles of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		<p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		<p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and</p> <p>specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		<p>groups (water extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary;</p> <p>hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		<p>included in other groups (aqueous extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and</p> <p>other protective equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.27.		(water extract);				
1.28.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, p. 47; Chemical tests, physical chemical testing; colorimetric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Hexamethylenediamine	-from 0 to 3.0 (mg/dm ³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.28.		<p>(water extract); Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and</p> <p>similar products from</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.28.		<p>plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.28.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.28.		<p>Centrifuges not included in other groups (water extract);</p> <p>Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.28.		<p>including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in other groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.28.		textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.29.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, p. 86; Chemical tests, physical and chemical tests; photometry	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Phenol	-from 0.01 to 0.10 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical water extract, gloves); Medical gauze (water extract); Bags and packages used for packaging goods (water extract); Other textile products, not included in other groups (aqueous extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers;	26.60.14;26.60.13;26.6 0.11;27.90.11;28.29.41 ;30.92.20;30.99.10;31. 03;31.09.14;31.09.11;3 2.30.14.130;32.50;32.5 0.5;32.50.4;32.50.3;32. 50.2;32.50.1;32.99;32. 99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.99.1 1			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		<p>ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and apparatus for measuring or detecting ionizing radiation</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		<p>(water extract); Devices and equipment for physical or chemical analysis, not included in other groups (water extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		<p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		(reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; prosthetic and orthopedic accessories devices (water extract); Tools and accessories				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		<p>surgical and dental (water extract); Other finished products, not included in others</p> <p>groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or</p> <p>liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for</p> <p>buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for</p> <p>dating, sealing or numbering; tapes for typewriters,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.29.		stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.30.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, p. 63; Chemical tests, physical and chemical tests; colorimetric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	E-caprolactam	- from 0.16 to 3.0 (mg/dm ³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.30.		<p>hood); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed;</p> <p>photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive materials</p> <p>dressings, catgut and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.30.		<p>similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.30.		<p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used in medical</p> <p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.30.		<p>purposes (water extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.30.		including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (aqueous extract); Other products not included in others groups (water extract); Lighters, pipes and their parts; products made from flammable				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.30.		materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.31.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, page 92; Chemical tests, physical and chemical tests; titrimetric	Hygienic or pharmaceutical products (including pacifiers) of vulcanized rubber, except hard rubber (hard rubber) (water-based	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421	Formaldehyde	- from 0.05 to 0.5 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.	(volume)	hood); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages used for packaging goods (water extract); Other textile products not included in other groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes;	21.20.24;22.22.14;23.1 3.11;23.19.23;26.51.41 ;26.51.53;26.51.52;26. 51.51;26.60.1;26.60.12 ;26.60.14;26.60.13;26. 60.11;27.90.11;28.29.4 1;30.92.20;30.99.10;31 .03;31.09.14;31.09.11; 32.30.14.130;32.50;32. 50.5;32.50.4;32.50.3;3 2.50.2;32.50.1;32.99;3 2.99.5;32.99.4;32.99.3; 32.99.2;32.99.1;32.99. 11	380894		

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.		<p>dental wax and other gypsum-based materials used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive materials</p> <p>dressings, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, bottles and similar products made of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures</p> <p>made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.		<p>glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract); Electrodiagnostic devices, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.		<p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes</p> <p>applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation, used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.		<p>groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (water hood); Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including</p> <p>including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Tools and accessories</p> <p>therapeutic; accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.		<p>prostheses and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in other groups (water extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and their parts; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract); Protective headgear;</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.31.		pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.32.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, p. 108; Chemical tests, physical and chemical tests; colorimetric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Ethylene glycol with fuchsulfuric acid	- from 0.8 to 10 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		goods (water extract); Other textile products not included in other groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic and	32.99.4;32.99.3;32.99. 2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, bottles and similar products made of plastics (water extract); Bottles, jars, vials and</p> <p>other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (water extract); Instruments for measuring or control flow, level,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices, used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other groups (aqueous extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not</p> <p>included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		<p>Medical instruments and equipment (water extract);</p> <p>Medical products, including including surgical, other (water extract);</p> <p>Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or</p> <p>veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Tools and accessories</p> <p>therapeutic; accessories for prosthetics and orthopedic devices (water extract);</p> <p>Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in others</p> <p>groups (water extract);</p> <p>Other products, not included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.32.		groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, page 109; Chemical tests, physical and chemical tests; colorimetric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs,	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Ethylene glycol with chromotropic acid	- from 0.5 to 10 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>other glass closures (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>used for medical purposes (aqueous extract);</p> <p>Electrodiagnostic devices used in medical purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>parts and accessories (water extract); Other transport means and equipment, not included in others</p> <p>groups (water extract);</p> <p>Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p> <p>groups (water extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture;</p> <p>barber chairs and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		<p>similar chairs and their parts (water hood); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.33.		molds (frames) for buttons, buttons for clothing, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);				
1.34.	Instruction No. 880-71 dated 02.02.1971, Ministry of Health of the USSR, page 104; Chemical tests, physical and chemical tests; colorimetric	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, <small>including plastic</small> gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Epichlorohydrin with chromotropic acid	-from 0.01 to 0.16 (mg/dm ³) from 0.01 to 0.16 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>water extract gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and</p> <p>fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or</p>	31.09.14;31.09.11;32.30.14.130;32.50;32.50.5;32.50.4;32.50.3;32.50.2;32.50.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>laboratory reagents not included elsewhere groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags</p> <p>(water extract); Bottles, bottles, vials and similar articles of plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>purposes, dental or veterinary applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and</p> <p>specialized equipment (water extract); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>groups (water extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary;</p> <p>hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		<p>included in other groups (aqueous extract); Other products not included in others</p> <p>groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and</p> <p>other protective equipment</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.34.		(water extract);				
1.35.	GOST R 55227, clause 6; Chemical tests, physical and chemical tests; highly effective liquid chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Formaldehyde	- from 0.002 to 10 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>(water extract); Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and</p> <p>similar products from</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>Centrifuges not included in other groups (water extract);</p> <p>Wheelchairs, except parts and accessories (water extract);</p> <p>Other transport means and equipment not included in other groups (water extract);</p> <p>Mattresses (water extract);</p> <p>Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract);</p> <p>Glasses, lenses and their parts (aqueous extract); Medical furniture,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in other groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.35.		<p>textile products</p> <p>materials (water extract);</p> <p>Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof</p> <p>(water extract);</p> <p>Protective headgear; pens and pencils, boards, seals, stamps for</p> <p>dating, sealing or numbering; typewriter ribbons,</p> <p>stamp pads (water extract); Protective headgear and other protective equipment (water extract);</p>				
1.36.	GOST R ISO 16017-1; Chemical tests, physical and chemical tests; gas/ liquid chromatography	<p>Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract; air extract); Clothing and its accessories, including plastic gloves (water extract;</p>	<p>22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;14.31.10;20.59.11;20.59.52;21.20.23;21.20.24;22.22.14;23.13.11;23.19.23;26.51.41;26.51.53;26.51.52;26.51.51;26.60.1;26.60.12;</p>	<p>9018;9019;9021;90200000;842310;9506;3005;5803009000;6115;2520;8713;3407000000;8421;380894</p>	<p>Benzene</p> <p>Xylene</p>	<p>-from 0.0005 to 100 (mg/m³) from 0.01 to 10.0 (mg/dm³) from 0.01 to 10.0 (mg/l)</p> <p>-from 0.0005 to 100 (mg/m³) from 0.01 to 10.0 (mg/dm³) from 0.01 to 10.0 (mg/l)</p>

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		air exhaust); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebony) (water extract; air exhaust); Medical gauze (water hood; air hood); Bags and packages, used for packaging goods (water extract; air exhaust); Other textile products, not included in others groups (water hood; air hood); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract; air hood); Photographic plates and photo films, photo films for snapshots, photosensitive, unexposed; photographic paper (water extract; air exhaust);	26.60.14;26.60.13;26.6 0.11;27.90.11;28.29.41 ;30.92.20;30.99.10;31. 03;31.09.14;31.09.11;3 2.30.14.130;32.50;32.5 0.5;32.50.4;32.50.3;32. 50.2;32.50.1;32.99;32. 99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.99.1 1		Methanol	-from 0.0005 to 100 (mg/m ³) from 0.01 to 10.0 (mg/dm ³) from 0.01 to 10.0 (mg/l)
					Methyl methacrylate	-from 0.0005 to 100 (mg/m ³) from 0.01 to 10.0 (mg/dm ³) from 0.01 to 10.0 (mg/L)
					Styrene	-from 0.0005 to 100 (mg/m ³) from 0.01 to 10.0 (mg/dm ³) from 0.01 to 10.0 (mg/l)
					Toluene	-from 0.0005 to 100 (mg/m ³) from 0.01 to 10.0 (mg/dm ³) from 0.01 to 10.0 (mg/L)
					Acetic acid	-from 0.0005 to 100 (mg/m ³) from 0.01 to 10.0 (mg/dm ³) from 0.01 to 10.0 (mg/l)
					Phenol	-from 0.0005 to 100 (mg/m ³) from 0.01 to 10.0 (mg/dm ³) from 0.01 to 10.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents, not included in other groups (water extract; air</p> <p>hood); Diagnostic reagents and other pharmaceuticals (water extract; air extract); Adhesive materials</p> <p>dressings, catgut and similar materials, first aid kits and sanitary bags (water extract; air extract); Bottles, bottles, vials and similar products from plastics (water extract; air extract); Bottles, jars, vials and other glass containers, except ampoules; plugs, caps and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>other glass closures (water extract; air extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (water extract; air</p> <p>hood);</p> <p>Instruments and equipment for measuring or detecting ionizing radiation (water extract; air extract); Instruments and equipment for physical or chemical analysis, not included in other groups (water extract; air extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract; air extract);</p> <p>Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>hood); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (water extract; air extract); Electrodiagnostic devices,</p> <p>used for medical purposes (water extract; air extract); Pacemakers; hearing aids (water extract; air extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary applications (water extract; air extract); Devices based on use X-ray or alpha, beta or gamma radiation, used in medical</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>purposes (water extract; air extract); Electrical machines and specialized equipment (water exhaust; air exhaust); Centrifuges not included in other groups (water extract; air extract); Wheelchairs, except parts and accessories (water exhaust; air exhaust); Transport means and other equipment, not</p> <p>included in other groups (water extract; air extract); Mattresses (water extract; air exhaust); Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract; air extract); Metal furniture, not</p> <p>included in other groups (water hood; air</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>hood); Rehabilitation simulators (water exhaust; air exhaust); Medical instruments and equipment (water extract; air</p> <p>hood); Medical products, including surgical, other (water extract; air extract); Glasses, lenses and their parts (water extract; air extract); Medical furniture, including surgical, dental or veterinary;</p> <p>hairdressing chairs and similar chairs, and parts thereof (water hood; air hood); Therapeutic instruments and devices; prosthetic and orthopedic accessories</p> <p>devices (water extract; air extract); Tools and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		<p>surgical devices and</p> <p>dental (water extract; air extract); Other finished products, not included in other groups (water extract; air extract); Other products, not</p> <p>included in other groups (water extract; air</p> <p>hood); Lighters, pipes and parts thereof; products made from flammable materials; liquid or liquefied gas fuel (water extract; air extract); Human hair products</p> <p>or animals; similar textile products materials (water extract; air extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes,</p> <p>zippers and parts thereof (water extract; air extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.36.		Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (water extract; air extract); Protective headgear and other protective equipment (water extract; air extract);				
1.37.	MVI.MN 1924-2003; Chemical tests, physical and chemical tests; gas/liquid chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water	22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;14.31.10;20.59.11;20.59.52;21.20.23;21.20.24;22.22.14;23.13.11;23.19.23;26.51.41;26.51.53;26.51.52;26.51.51;26.60.1;26.60.12;26.60.14;26.60.13;26.60.11;27.90.11;28.29.41;30.92.20;30.99.10;31.03;31.09.14;31.09.11;32.30.14.130;32.50;	9018;9019;9021;90200000;842310;9506;3005;5803009000;6115;2520;8713;3407000000;8421;380894	Phenol Epichlorohydrin	- from 0.005 to 0.2 (mg/dm³) - from 0.005 to 0.2 (mg/dm³)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		hood); Bags and packages used for packaging goods (water extract); Other textile products not included in other groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, photographic films for instant photographs, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other	32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>groups (water extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and</p> <p>similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and apparatus for physical or chemical analysis, not included in others</p> <p>groups (water</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>hood); Instruments for measuring or monitoring flow, level, pressure or other variables liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices,</p> <p>used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>applications (water extract); Devices based on use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Transport means and other equipment, not</p> <p>included in other groups (aqueous extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary; hairdressing chairs and similar chairs, and parts thereof (water extract); Tools and accessories therapeutic; accessories for prosthetics and orthopedic devices (water extract); Surgical and dental instruments and devices (water extract); Other finished products, not included in others groups (water</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.		<p>hood); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for</p> <p>buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for</p> <p>dating, sealing or numbering; typewriter ribbons, ink pads (water extract); Protective headgear and other protective equipment (water extract);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.37.						
1.38.	MP 1328-75; Chemical tests, physical chemical testing; thin layer chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products, not included in others groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted	22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;14.31.10;20.59.11;20.59.52;21.20.23;21.20.24;22.22.14;23.13.11;23.19.23;26.51.41;26.51.53;26.51.52;26.51.51;26.60.1;26.60.12;26.60.14;26.60.13;26.60.11;27.90.11;28.29.41;30.92.20;30.99.10;31.03;31.09.14;31.09.11;32.30.14.130;32.50.32.50.5;32.50.4;32.50.3;32.50.2;32.50.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.99.11	9018;9019;9021;90200000;842310;9506;3005;5803009000;6115;2520;8713;3407000000;8421;380894	E-caprolactam	-from 0.050 to 20.000 (mg/dm ³) from 0.050 to 20.000 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>(water extract); Photographic plates and photographic films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and</p> <p>similar products from</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, caps and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Devices and equipment for physical or</p> <p>chemical analysis, not included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other variables</p> <p>liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and instruments for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>irradiation, rehabilitation, electrical diagnostic and therapeutic, used in medical purposes (water extract);</p> <p>Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation, used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust);</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>Centrifuges not included in other groups (water extract);</p> <p>Wheelchairs, except parts and accessories (water extract);</p> <p>Other transport means and equipment not included in other groups (water extract);</p> <p>Mattresses (water extract);</p> <p>Furniture made of plastic or</p> <p>other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract);</p> <p>Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract);</p> <p>Glasses, lenses and their parts (aqueous extract); Medical furniture,</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		<p>including surgical, dental or veterinary; barber chairs and similar chairs, and their</p> <p>parts (water extract); Therapeutic instruments and devices; accessories for prosthetics and orthopedic devices (water extract); Tools and accessories</p> <p>surgical and dental (water extract); Other finished products, not included in other groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel</p> <p>(water extract); Human hair products or animals; similar</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.38.		textile products materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.39.	MP 2413-81; Chemical tests, physical chemical testing; gas/liquid chromatography	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Epichlorohydrin	-from 0.010 to 1.0 (mg/dm³) from 0.010 to 1.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>accessories made of vulcanized rubber, except hard rubber (hard rubber) (medical water extract, gloves); Medical gauze (water extract); Bags and packages used for packaging goods (water extract); Other textile products,</p> <p>not included in other groups (aqueous extract); Tights, leggings, stockings, socks and other hosiery</p> <p>knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photographic paper (water extract); Modeling pastes; dental wax and other gypsum- based materials used in dentistry; compositions and charges for fire extinguishers;</p>	<p>26.60.14;26.60.13;26.6 0.11;27.90.11;28.29.41 ;30.92.20;30.99.10;31. 03;31.09.14;31.09.11;3 2.30.14.130;32.50;32.5 0.5;32.50.4;32.50.3;32. 50.2;32.50.1;32.99;32. 99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.99.1 1</p>			

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and similar materials,</p> <p>first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and apparatus for measuring or detecting ionizing radiation</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		(water extract); Devices and equipment for physical or chemical analysis, not included in other groups (water extract); Instruments for measuring or monitoring flow, level, pressure or other variables liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Electrodiagnostic devices used for medical purposes (aqueous extract); Pacemakers; hearing aids (water extract); Devices based on				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>use ultraviolet or infrared radiation used for medical, dental or veterinary purposes (aqueous extract); Devices based on</p> <p>use X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Other transport means and equipment not included in other groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>(reed, wicker or bamboo) (water extract); Metal furniture, not included in other groups (aqueous extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including surgical, other</p> <p>(water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or</p> <p>veterinary; hairdressing chairs and similar chairs, and parts thereof (water extract); Therapeutic instruments and devices; prosthetic and orthopedic accessories devices (water extract); Tools and accessories</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		<p>surgical and dental (water extract); Other finished products, not included in others</p> <p>groups (water extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made of flammable materials; liquid or</p> <p>liquefied gas fuel (water extract); Human hair products or animals; similar textile products materials (water extract); Umbrellas, canes, buttons, forms (frames) for</p> <p>buttons, snaps for clothes, zippers and parts thereof (water extract); Protective headgear; pens and pencils, boards, seals, stamps for</p> <p>dating, sealing or numbering; tapes for typewriters,</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.39.		stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.40.	GOST R 52770, Appendices. A, B;Sample preparation;sample pod cooking	Hygienic products or pharmaceuticals (including nipples) made of vulcanized rubber, except hard rubber (hard rubber); Clothing and its accessories, including plastic gloves ; Items of clothing and accessories from vulcanized rubber, except hard rubber (ebonite) (medical gloves); Medical gauze; Bags and packages, used for packaging goods; Other textile products, not included in others groups; Tights, leggings, stockings, socks and other hosiery	22.19.71;22.29.10;22.1 9.60;13.20.44.120;13.9 2.21;13.99;14.31.10;20 .59.11;20.59.52;21.20. 23;21.20.24;22.22.14;2 3.13.11;23.19.23;26.51 .41;26.51.53;26.51.52; 26.51.51;26.60.1;26.60 .12;26.60.14;26.60.13; 26.60.11;27.90.11;28.2 9.41;30.92.20;30.99.10 ;31.03;31.09.14;31.09. 11;32.30.14.130;32.50; 32.50.5;32.50.4;32.50. 3;32.50.2;32.50.1;32.9 9;32.99.5;32.99.4;32.9 9.3;32.99.2;32.99.1;32. 99.11	9018;9019;9021;902000 0000;842310;9506;3005 ;5803009000;6115;2520 ;8713;3407000000;8421 ;380894	Sample preparation	Specifying a range is not required: -

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>socks knitted or crocheted; Photographic plates and films, instant photographic films, photosensitive, unexposed; photo paper; Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents not included elsewhere groups; Diagnostic and other pharmaceutical reagents drugs; Adhesive dressing materials, catgut and similar materials, first aid kits and sanitary bags; Bottles, bottles, vials and similar products from plastics; Bottles, jars, vials and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>other glass containers, except ampoules; stoppers, caps and other closures made of glass;</p> <p>Glassware for laboratory, hygienic or pharmaceutical purposes; glass ampoules;</p> <p>Instruments and apparatus for measuring or detecting ionizing radiation; Instruments and equipment for physical or chemical analysis, not included in other groups; Instruments for measuring or control of flow, level, pressure or other variable characteristics of liquids and gases; Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers; Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes; Devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>electrodiagnostic, used for medical purposes; Pacemakers; Hearing Aids ;</p> <p>Devices based on use ultraviolet or infrared radiation used for medical purposes, dental</p> <p>or veterinary use; Devices based on use X-ray or alpha, beta or gamma radiation, used for medical purposes;</p> <p>Electrical machines and specialized equipment; Centrifuges not included in other groups; Wheelchairs, except parts and accessories; Other transport means and equipment, not included in other groups; Mattresses; Furniture made of plastic or</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		other materials (cane, wicker or bamboo); Metal furniture, not included in other groups; Rehabilitation simulators; Medical instruments and equipment; Medical products, including including surgical, other; Glasses, lenses and their parts; Medical furniture, including surgical, dental or veterinary; barber chairs and similar chairs, and their parts; Tools and accessories therapeutic; prosthetic and orthopedic accessories devices; Surgical and dental instruments and devices; Other finished products, not included in other				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.40.		<p>groups; Other products not included in other groups; Lighters, pipes and parts thereof; products made of flammable materials; liquid or liquefied gas fuel; Human hair products</p> <p>or animals; similar textile products</p> <p>materials; Umbrellas, canes, buttons, forms (frames) for buttons, clothing snaps, zippers and parts thereof; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing</p> <p>or numbering; typewriter ribbons, ink pads; Protective headgear and other protective equipment;</p>				
1.41.	GOST 4011, clause 2; Chemical tests, physical and chemical tests;	Hygienic or pharmaceutical products (including pacifiers) made of vulcanized	22.19.71;22.29.10;22.19.60;13.20.44.120;13.92.21;13.99;	9018;9019;9021;902000000;842310;9506;3005;5803009000;	Iron	Taking into account dilution: - from 0.10 to 2.00 (mg/dm³) from 0.10 to 2.00 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.	photometric	rubber, except hard rubber (hard rubber) (water extract); Clothing and its accessories, including plastic gloves (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (medical water extract, gloves); Medical gauze (water extract); Bags and packages, used for packaging goods (water extract); Other textile products not included in other groups (water extract); Tights, leggings, stockings, socks and other hosiery knitted or knitted (water extract); Photographic plates and films, instant photographic films, photosensitive, unexposed; photo paper (waterproof	14.31.10;20.59.11;20.5 9.52;21.20.23;21.20.24 ;22.22.14;23.13.11;23. 19.23;26.51.41;26.51.5 3;26.51.52;26.51.51;26 .60.1;26.60.12;26.60.1 4;26.60.13;26.60.11;27 .90.11;28.29.41;30.92. 20;30.99.10;31.03;31.0 9.14;31.09.11;32.30.14 .130;32.50;32.50.5;32. 50.4;32.50.3;32.50.2;3 2.50.1;32.99;32.99.5;3 2.99.4;32.99.3;32.99.2; 32.99.1;32.99.11	6115;2520;8713;340700 0000;8421;380894		from 0.10 to 200 (mg/dm ³) from 0.10 to 200 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.		<p>hood); Modeling pastes; dental wax and other gypsum-based materials used in dentistry; compositions and charges for fire extinguishers; ready-made nutrient media for growing microorganisms; complex diagnostic or</p> <p>laboratory reagents not included in other groups (aqueous extract); Diagnostic reagents and other pharmaceuticals (aqueous extract); Adhesive dressing materials, catgut and</p> <p>similar materials, first aid kits and sanitary bags (water extract); Bottles, bottles, vials and similar products from plastics (water extract); Bottles, jars, vials and other glass containers, except ampoules; stoppers, lids and other closures made of glass (water extract); Glassware for</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.		<p>laboratory, hygienic or pharmaceutical purposes; glass ampoules (aqueous extract); Instruments and equipment for measuring or detecting ionizing radiation (water extract); Instruments and equipment for physical or chemical analysis, not</p> <p>included in other groups (aqueous extract); Instruments for measuring or monitoring flow, level, pressure or other</p> <p>variable characteristics of liquids and gases (water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Equipment and devices for irradiation, rehabilitation, electrical diagnostic and therapeutic, used for medical purposes (aqueous extract); Devices</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.		<p>electrodiagnostic used in medical</p> <p>purposes (water extract); Pacemakers; hearing aids (water extract); Devices based on</p> <p>use ultraviolet or infrared radiation used in medical</p> <p>purposes, dental or veterinary use (aqueous extract); Devices based on use</p> <p>X-ray or alpha, beta or gamma radiation used for medical purposes (aqueous extract); Electrical machines and specialized equipment (water exhaust); Centrifuges not included in other groups (water extract); Wheelchairs, except parts and accessories (water extract); Means of transport and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.		<p>other equipment not included in others groups (water extract); Mattresses (water extract); Furniture made of plastic or other materials (reed, wicker or bamboo) (water extract); Metal furniture, not included in others</p> <p>groups (water extract);</p> <p>Rehabilitation simulators (water extract); Medical instruments and equipment (water extract); Medical products, including including surgical, other (water extract); Glasses, lenses and their parts (aqueous extract); Medical furniture, including surgical, dental or veterinary furniture; hairdressing chairs and similar chairs, and parts thereof (water extract); Tools and</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.		<p>therapeutic devices; accessories for prosthetics and orthopedic devices (water extract); Surgical and surgical instruments and devices</p> <p>dental (water extract); Other finished products, not</p> <p>included in other groups (aqueous extract); Other products not included in other groups (water extract); Lighters, pipes and parts thereof; products made from flammable</p> <p>materials; liquid or liquefied gas fuel (water extract); Human hair products or animals; similar products made of textile materials (water extract); Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes,</p> <p>zippers and parts thereof</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.41.		(water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; tapes for typewriters, stamp pads (water extract); Protective headgear and other protective equipment (water extract);				
1.42.	GF XV OFS.1.2.1.0004; Chemical tests, physical chemical testing;electrochemical and	Medicines and materials used in medical purposes;	21.20	3002;3003;3004;3006;3 824	Hydrogen value (pH)/ pH (solution)	-from 0.00 to 14 (unit pH)
1.43.	GF XIV edition, vol. 1 OFS.1.2.1.0004.15; Chemical ie tests, physical chemical testing;electrochemical and	Medicines and materials used in medical purposes;	21.20	3002;3003;3004;3006;3 824	Hydrogen value (pH)/ pH (solution)	-from 0.00 to 14 (unit pH)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.44.	MUK 4.1.3171- 14;Chemical tests, physico-chemical testing; chromatography gas/gas-liquid	Instruments for measuring or control flow, level, pressure or other variable characteristics liquids and gases (Water hood); Devices and equipment for physical or chemical analysis, not included in other groups (Water hood); Irradiation equipment, electric diagnostic and therapeutic, used in medical purposes (Water extract); Medical centrifuges (Water extract); Other furniture (Water hood); Tools and equipment medical (Water hood); Textile fabrics (Water hood); Ready-made textile products (except clothes) (Water hood); Hosiery knitted or knitted	26.51.52;26.51.53;26.6 0;28.29.41.110;31.09;3 2.50;13.20;13.92;14.31 ;17.12.60.112;20.59.52 ;21.20;22.19;22.19.6;2 2.19.5;22.19.4;22.19.7; 22.22;22.29;30.92.2;30 .92.3;30.99;31.03;32.5 0.12;32.30.14.130	9026;9027;9022;9018;9 021;8421;9403;8419;90 25;9019;9402;9004;900 3;3006;580300;6305;61 15;3407000000;3822;40 15;4014;3923;6506;392 6;8713;8716;871610;87 16200000;8716400000; 8716800000;871690;94 04	Alpha methylstyrene	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Acetaldehyde	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Acetone	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Butyl acrylate	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Butyl methacrylate	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Isobutyl acrylate	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Methanol (Methyl alcohol)	- from 0.020 to 0.60 (mg/dm ³) from 0.020 to 0.60 (mg/L)
					Methyl acrylate	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.44.		(Water extract); Medical parchment (Water extract); Modeling pastes; dental wax and other materials based on gypsum used in dentistry; compositions and fire extinguisher charges; ready-made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groups (Water hood); Medicines and materials used in medical purposes (Water hood); Other rubber products (Water extract); Items of clothing and accessories from vulcanized rubber, except hard rubber (ebony) (Water extract); Rubberized materials textile, except cord fabrics (water extract); Conveyor belts or			Methyl acetate	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Methyl methacrylate	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Styrene	- from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Toluene	-from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)
					Ethanol (ethyl alcohol)	- from 0.020 to 0.60 (mg/dm ³) from 0.020 to 0.60 (mg/L)
					Ethyl acrylate	-from 0.005 to 0.600 (mg/dm ³) from 0.005 to 0.600 (mg/L)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.44.		<p>drive belts, or belting from</p> <p>vulcanized rubber (Water extract); Products made of vulcanized rubber, not included in other groups; hard rubber</p> <p>(hard rubber) and products made of hard rubber (hard rubber) (Water extract); Plastic packaging products (Water extract); Other plastic products (Water extract); Wheelchairs, except parts and accessories (Water exhaust); Parts and Accessories</p> <p>two-wheeled bicycles and other types of bicycles, without motor, and wheelchairs (Water hood); Transport means and other equipment not included in other groups (Water extract); Mattresses (Water extract); Sterilizers</p> <p>surgical or</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.44.		laboratory (water extract); Rehabilitation simulators (Water extract);				
1.45.	MP 1436-76; Chemical tests, physical chemical testing; thin layer chromatography	Instruments for measuring or monitoring flow, level, pressure or other variable characteristics of liquids and gases (Water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (Water extract); Irradiation equipment, electrical diagnostic and therapeutic, used for medical purposes (water extract); Medical centrifuges (Water extract); Other furniture (Water hood); Tools and equipment	26.51.52;26.51.53;26.6 0;28.29.41.110;31.09;3 2.50;32.99.1;13.20;13. 92;14.31;17.12.60.112; 20.59.52;21.20;22.19;2 2.19.6;22.19.5;22.19.4; 22.19.7;22.22;22.29;30 .92.2;30.92.3;30.99;31. 03;32.50.12;32.30.14.1 30	9026;9027;9022;9018;9 021;8421;9403;8419;90 25;9019;9402;9004;900 3;3006;580300;6305;61 15;3407000000;3822;40 15;4014;3923;6506;392 6;8713;8716;871610;87 16200000;8716400000; 8716800000;871690;94 04	Diphenylolpropane	-from 0.003 to 0.1 (mg/dm³) from 0.003 to 0.1 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.45.		<p>medical (Water extract); Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter ribbons, ink pads (Water extract); Textile fabrics (Water extract); Finished textile products (except clothing) (Water extract); Knitted or knitted hosiery products (Water extract); Medical parchment (Water extract); Modeling pastes; dental wax and other materials based on</p> <p>gypsum used in dentistry; compositions and charges for fire extinguishers; ready- made nutrient media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other</p>				

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.45.		<p>groups (Water extract); Medicinal preparations and materials used for medical purposes (Aqueous extract); Other rubber products (water extract); Items of clothing and their accessories made of vulcanized rubber, except hard rubber (ebonite) (Water extract); Rubberized materials</p> <p>textile, except cord fabrics (Water extract); Conveyor belts or drive belts, or belting made of vulcanized rubber (Water extract); Products made of vulcanized rubber, not included in other groups; hard rubber</p> <p>(hard rubber) and products made of hard rubber (hard rubber) (Water extract); Plastic packaging products (Water extract); Plastic products</p>				

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.45.		other (water extract); Wheelchairs, except parts and accessories (Water extract); Parts and Accessories two wheelers and other types of bicycles, without engine, and disabled strollers (Water extract); Means of transport and other equipment, not included in other groups (Water hood); Mattresses (Water extract); Sterilizers surgical or laboratory (Water hood); Exercise equipment rehabilitation (Water hood);				
1.46. MU	1856-78, clause 6; Chemical tests, physical chemical testing;photometric	Hollow glass (water hood); Other glass, including technical products from glass (water extract); Sanitary products	23.13.1;23.19;23.42;23 .52.2;26.51.51;26.51.5 2;26.51.53;26.60;28.29 .41.110;31.09;32.50	7010;7002;700100;7011 100000;7015;7017;9405 ;8546;7014000000;7016 ;7018;702000;6910;252 0;9025;9026;9027;9022; 9018;9021;	Brown	-from 0.5 to 10.0 (mg/dm ³) from 0.5 to 10.0 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.46.		technical ceramics (Water extract); Gypsum (Water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (Water extract); Instruments for measuring or monitoring flow, level, pressure or other variables liquids and gases (water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (Aqueous extract); Irradiation equipment, electrical diagnostic and therapeutic, used for medical purposes (Aqueous extract); Medical centrifuges (Water extract); Other furniture (Water hood); Medical instruments and equipment (Water extract);		8421;9403;8419;9019;9 402;9004;9003;3006		

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.46.						
1.47.	GOST 31866; Chemical tests, physical chemical testing; polarimetric	Hollow glass (Water extract); Other glass, including technical products from glass (water extract); Sanitary products made of ceramics (Water extract); Gypsum (Water extract); Hydrometers, thermometers, pyrometers, barometers, hygrometers and psychrometers (water extract); Instruments for measuring or control of flow, level, pressure or other variable characteristics of liquids and gases (Water extract); Instruments and equipment for physical or chemical analysis, not included in other groups (Aqueous extract); Irradiation equipment, electrical diagnostic and	23.13.1;23.19;23.42;23 .52.2;26.51.51;26.51.5 2;26.51.53;26.60;28.29 .41.110;31.09;32.50	7010;7002;700100;7011 100000;7015;7017;9405 ;8546;7014000000;7016 ;7018;702000;6910;252 0;9025;9026;9027;9022; 9018;9021;8421;9403;8 419;9019;9402;9004;90 03;3006	Mercury	-from 0.00005 to 0.010 (mg/dm ³) from 0.00005 to 0.010 (mg/l)

N P/P	Documents establishing the rules and methods of research (testing) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.47.		therapeutic, used in medical purposes (Water extract); Medical centrifuges (Water extract); Other furniture (Water hood); Medical instruments and equipment (Water extract);				
1.48.	GOST 29188.2; Chemical tests, physical chemical testing; electrochemical	Soaps and detergents, cleaning and polishing products; Products for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing products; Organic substances surfactants, except soap; Oral and dental hygiene products (including fixing pastes and powders for dentures), dental floss;	20.41;20.41.4;20.41.3; 20.41.2;20.42.18;20.42 .18.190;20.42.18.130;2 0.42.18.120;20.42.18.1 12;20.42.18.111;20.42. 18.110;20.42;20.42.1	3401;3402;3307;3404;3 306;330300;3304;3305	Hydrogen value (pH)	-from 1.0 to 14.0 (unit pH)

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.48.		Dental hygiene products other mouth and teeth; Floss for cleaning teeth; Fixing pastes and dental powders prosthetics; Dental powders; Toothpastes; Teeth cleaning products; Perfumes and cosmetic; Perfumes and cosmetic;				
1.49.	GOST 34436, p. 7.6;Chemical tests, physico-chemical testing;electrochemical and	Dental hygiene products mouth and teeth (including fixing pastes and dental powders dentures), threads for cleaning teeth (Products for teeth whitening);	20.42.18	3306	Hydrogen value (pH)	-from 1.0 to 14.0 (unit pH)
1.50.	GOST 29188.0, item 4; Team sampling;sampling	Means for deodorization and aromatization of air in premises and waxes; Organic substances	20.41.4;20.41.2;20.42. 18;20.42.18.190;20.42. 18.130;20.42.18.120;2 0.42.18.112;	3306;330300;3304;3305 ;3401;3402;3307;3404	Sample selection	Specifying a range is not required: -

N P/P	Documentation, setting rules and research methods (tests) and measurements	Object name	CODE OKPD 2	CODE TN VED EAES	Defined characteristic (Indicator)	Definition range
1.50.		surfactants, except soap; Dental hygiene products mouth and teeth (including fixing pastes and dental powders dentures), threads for cleaning teeth; Dental hygiene products other mouth and teeth; Floss for cleaning teeth; Fixing pastes and dental powders prosthetics; Dental powders; Toothpastes; Teeth cleaning products; Perfumes and cosmetic; Perfumes and cosmetic; Soap and detergents, cleaning and polishing products (except soap solid); Soap and detergents, cleaning products and polishing agents (except soap solid);	20.42.18.111;20.42.18. 110;20.42;20.42.1;20.4 1;20.41.3			

Director

Signed with an electronic signature

A.M. Antonov

position of authorized person

signature of an authorized person

initials, surname of the authorized person