



The adoption of the technical regulations of the Customs Union "On the safety of toys" (as amended on December 12, 2012)

Customs Union Commission Decision of **23 September 2011 N 798** On the adoption of technical regulations of the Customs Union "On the safety of toys"
(Amended on 12 Dec. 2012)

Document as amended: the decision of the College of ECE on December 12, 2012 N 276 (Official website of the Commission of the Customs Union www.tsouz.ru, 14.12.2012).

In accordance with Article 13 of the Agreement on common principles and rules of technical regulation in the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation, dated 18 November 2010 the Commission of the Customs Union (hereinafter - the Commission) has decided to:

1. Adopt technical regulations of the Customs Union "On the safety of toys" (TR TC 008/2011) *.

* application, see the link. - Note the manufacturer's database.

2. Approve:

2.1. List of standards as a result of which, on a voluntary basis, compliance with the technical regulations of the Customs Union "On the safety of toys" (TR TC 008/2011) ;

2.2. List of standards containing rules and methods (tests) and measurements, including the rules of sampling necessary for the implementation and enforcement of the technical regulations of the Customs Union "On the safety of toys" (TR TC 008/2011) and the implementation of the assessment (confirmation) conformity of the product .

3. Install:

3.1. Technical Regulations of the Customs Union "On the safety of toys" (hereinafter - Technical Regulations) come into force on 1 July 2012;

3.2. Appraisal Documents (confirmation) of compliance with mandatory requirements established by regulations of the Customs Union, or the law of the state - a member of the Customs Union, issued or adopted in respect of goods to which the technical regulations of

the Technical Regulations (hereinafter - products), up to the date of entry into force of the Technical Regulations remain valid until their expiration, but not later than 15 February 2014. These documents issued or adopted prior to the date of publication of this Decision shall be valid until their expiration. On the entry into force of the Technical Regulations issuance or acceptance of evaluation documents (confirmation) of conformity with mandatory requirements previously established regulations of the Customs Union, or the law State - a member of the Customs Union shall not be permitted;

3.3. Until February 15, 2014 allowed the production and introduction of products in accordance with the regulatory requirements, the previously established regulations of the Customs Union, or the law of the state - a member of the Customs Union, in the presence of evaluation documents (confirmation) of conformity specified mandatory requirements issued or adopted before the effective date of the Technical Regulations.

The above products are marked with the national conformity (with a market), in accordance with the Commission or the laws of the State - a member of the Customs Union. labeling of such products uniform mark of products on the market states - members of the customs union is not allowed;

3.4. Handling products released into circulation during the period of evaluation documents (confirmation) of compliance referred to in paragraph 3.2 of this Decision shall be permitted during the period of life (life) products specified in accordance with the laws of the State - a member of the Customs Union.

4. Secretariat of the Commission in cooperation with the Parties to prepare a draft plan of activities required for the implementation of the Technical Regulations, and within three months from the date of entry into force of this Decision, to provide representation for approval by the Commission in due course.

5. With the participation of the Belarusian Party of the Parties on the basis of the monitoring results of the application of standards to ensure the preparation of proposals to update the lists of the standards referred to in paragraph 2 of this Decision, and the presentation at least once a year from the date of entry into force of the Technical Regulations in the Secretariat of the Commission for approval by the Commission in the prescribed manner.

The members of the Commission of the Customs Union: For the Republic of Belarus S.Rumas from the Republic of Kazakhstan U.Shukeev from the Russian Federation Igor Shuvalov

The list of standards as a result of which, on a voluntary basis, compliance with the technical regulations of the Customs Union "On the safety of toys" (TR TC 008/2011)

APPROVED by
the decision of the Commission
of the Customs Union
on September 23, 2011 N 798
(as amended, entered into force on January 13, 2013 decision of the Board of ECE
December 12, 2012 N 276 . - See the previous edition)

The list of standards as a result of which, on a voluntary basis, compliance with the technical regulations of the Customs Union "On the safety of toys" (TR TC 008/2011)

N p / p	Elements of the technical regulations of the Customs Union	Designation Standard. Information about changes	Standard name	Examples chanie
1	2	3	4	5
1	Article 4 ,paragraphs 2 ,3.1 , 3.2(paragraphs 1-7, 9-18, 20, 22-24), 4 and 5	GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from 01.06.2002	Toys. General safety requirements and methods of control	
		PrEN 71-8-2006	Toys. Safety requirements. Part 8. Swings, slides and similar toys for outdoor	

			activities indoors and outdoors	
		GOST R 53906-2010	Toys. General safety requirements and test methods. Mechanical and physical properties	
		RK GOST R 51555-2008 *	Toys. General safety requirements and test methods. Mechanical and physical properties	
<p>* Standard is identical to IEC 51555-99 . On the territory of the Russian Federation, the document is not valid. Acts GOST R 53906-2010 . - Note the manufacturer's database. - Note the manufacturer's database.</p>				
2	Article 4 ,paragraph 3.3	GOST ISO 8124-2-2001	Toys. General safety requirements and test methods. Flammability	
		GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from 01.06.2002	Toys. General safety requirements and methods of control	
		GOST R ISO 8124-2-2008	Toys. General requirements for safety. Part 2.Flammability	
3	Article 4 ,paragraphs 3.4and 3.5 , Annex 2	GOST ISO 8124-3-2001	Toys. General safety requirements and test methods. The release of harmful elements for children's health	
		GOST 25779-90 , the change from	Toys. General safety requirements and methods of control	

		01/06/92 N 1, N 2 change from 01.06.2002		
		PrEN 71-4-2004	Toys. Safety requirements. Part 4. Sets for chemistry and related activities	
		PrEN 71-5-2004	Toys. Safety requirements. Part 5. Play sets (sets), comprising chemicals and related kits for carrying out chemical tests	
		STB 1700-2006 (EN 71-7:2002)	Toys. Safety requirements. Part 7. Paints for finger painting. Technical requirements and test methods	
		RK ISO 8124-3-2008 *	Toys. General safety requirements and test methods. The release of harmful elements for children's health	
<p>* Access to international and foreign documents can be obtained by clicking on the link to the website http://shop.cntd.ru . - Note the manufacturer's database.</p>				
4	Article 4 ,paragraphs 3.2(paragraph 25),3.6 and 5	GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from 01.06.2002	Toys. General safety requirements and methods of control	
		STB IEC	Electric toys. Safety	

		62115-2008	requirements	
		GOST 51557-99	Electric toys. Safety requirements	
		RK GOST R 51557-2008 *	Electric toys. Safety requirements	
* Standard is identical to IEC 51557-99 . - Note the manufacturer's database.				
5	Article 4 ,paragraph 3.2(paragraph 26)	STB IEC 60825-1-2011	Safety of laser products. Part 1. Equipment classification and requirements	
		IEC 60825-1-2009	Safety of laser products. Part 1. Equipment classification and guide for consumers	

The list of standards containing rules and methods (tests) and measurements, including the rules of sampling required for the application and enforcement of the technical regulations of the Customs Union "On the safety of toys" (TR CU ...

APPROVED by
the decision of the Commission
of the Customs Union
on September 23, 2011 N 798

The list of standards containing rules and methods (tests) and measurements, including the rules of sampling needed to implement and enforce the requirements of the technical regulations of the Customs Union "On the safety of toys" (TR TC

008/2011) and the implementation of assessment (confirmation) of compliance

Product

(Amended on 12 Dec. 2012)

N p / p	Elements of Technical Regulations	Designation Standard. Information about changes	Standard name	Examples change
1	2	3	4	5
1.	Appendix 2	GOST 15820-82	Polystyrene and copolymers of styrene. Gas chromatographic method for the determination of residual monomers and impurities unpolymerizable	
2.		GOST 18165-89	Drinking water. Method for the determination of the mass concentration of aluminum	
3.	Sampling	GOST 18321-73	Statistical quality control. Methods of random selection of samples pieces of product	
4.	Article 4 ,paragraph 3.1 , Annex 2	GOST 22648-77	Plastics. Methods for determining the health indicators	
(Position as amended, entered into force on January 13, 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition)				
5.		GOST 24295-80	Dishes economic enamelled steel. Methods for analysis of extracts	

6.		GOST 26150-84	Materials and products based on polymer finishing PVC. The method of sanitary-chemical assessment	
7.	The position is excluded from the 13 January 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition .			
8.	The position is excluded from the 13 January 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition .			
9.	Appendix 2	GOST 30351-2001	Polyamides, fibers, fabrics, films made of polyamide. Determination of residual caprolactam and low molecular weight compounds and their concentrations in the water migration. Methods of liquid and gas-liquid chromatography	
10.	Appendix 2	GOST 50801-95	Wood raw materials, timber, semi-finished products and products of wood and wood-based materials	
11.		GOST 25737-91 (ISO 6401-85)	Plastics. Homopolymers and copolymers of vinyl chloride. Determination of residual vinyl chloride monomer. Gas chromatographic method	
12.	Article 4 ,paragraphs 2, 3.1 , 3.2(paragraphs 1-24), 4 and5	GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from	Toys. General safety requirements and methods of control	

		01.06.2002		
		GOST R 53906-2010	Toys. General safety requirements and test methods. Mechanical and physical properties	
		PrEN 71-8-2006	Toys. Safety requirements. Part 8. Swings, slides and similar toys for outdoor activities indoors and outdoors	
		RK GOST R 51555-2008 *	Toys. General safety requirements and test methods. Mechanical and physical properties	
<p>* Standard is identical to IEC 51555-99 . On the territory of the Russian Federation, the document is not valid. Acts GOST R 53906-2010 . - Note the manufacturer's database.</p>				
<p>(Position as amended, entered into force on January 13, 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition)</p>				
13.	Article 4 ,paragraph 3.3	GOST ISO 8124-2-2001	Toys. General safety requirements and test methods. Flammability	
		GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from 01.06.2002	Toys. General safety requirements and methods of control	
		GOST R ISO 8124-2-2008	Toys. General requirements for safety. Part 2. Flammability	

(Position as amended, entered into force on January 13, 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition)

14.	Article 4 ,paragraphs 3.4 , 3.5 and3.8 , A nnex 2	GOST ISO 8124-3-2001	Toys. General safety requirements and test methods. The release of harmful elements for children's health		
		GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from 01.06.2002	Toys. General safety requirements and methods of control		
		RK ISO 8124-3-2008 *	Toys. General safety requirements and test methods. The release of harmful elements for children's health		
		* Access to international and foreign documents can be obtained by clicking on the link to the website http://shop.cntd.ru . - Note the manufacturer's database.			
		STB 1700-2006(EN 71-7:2002)	Toys. Safety requirements. Part 7. Paints for finger painting. Technical requirements and test methods		

(Position as amended, entered into force on January 13, 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition)

15.	The position is excluded from the 13 January 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition .
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16.	Article 4 ,paragraph 3.2(paragraphs 25, 26), 3.6and 5	GOST 25779-90 , the change from 01/06/92 N 1, N 2 change from 01.06.2002	Toys. General safety requirements and methods of control	
		STB IEC 60825-1-2011	Safety of laser products. Part 1.Equipment classification and requirements	
		STB IEC 62115-2008	Electric toys. Safety requirements	
		IEC 60825-1-2009	Safety of laser products. Part 1.Equipment classification and guide for consumers	
		GOST 51557-99	Electric toys. Safety requirements	
		RK GOST R 51557-2008 *	Electric toys. Safety requirements	
	* Standard is identical to IEC 51557-99. - Note the manufacturer's database.			
(Position as amended, entered into force on January 13, 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition)				
17.	The position is excluded from the 13 January 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition .			
18.	The position is excluded from the 13 January 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition .			
19.	Appendix 2	GOST R ISO 7218-2008	Microbiology. General guidance for	

			microbiological examinations	
20.		GOST 51210-98	Drinking water. Method for determination of boron	
21.		GOST 51309-99	Drinking water. Determination of elements by atomic spectrometry	
22.	The position is excluded from the 13 January 2013 decision of the Board of ECE December 12, 2012 N 276 . - See the previous edition .			
23.		Sanitary rules and norms 2.4.7.14-34-2003 *	Toys and games. Hygienic safety. Methods of control. The requirements for the production and sale	
	* Applies to develop an appropriate intergovernmental standard.			
24.		Sanitary rules and norms 9-29-95 (RF N 2.1.8.042-96) *	Health standards acceptable levels of physical factors in the application of consumer goods in the domestic environment	
	* Applies to develop an appropriate intergovernmental standard.			
25.		MU 1.1.037-95 *	Bioassay of the product polymer and other materials	
	* Applies to develop an appropriate intergovernmental standard.			

26.	ME N 11-12-25-96 *	Guidelines for the determination of acrylonitrile in extracts (sweat fluid) from the fiber "Nitron D" by gas-liquid chromatography	
* Applies to develop an appropriate intergovernmental standard.			
27.	ME N 71-93 *	Guidelines for the gas chromatographic measurement of the concentration of acetone in the air	
* Applies to develop an appropriate intergovernmental standard.			
28.	ME N 75-92 *	Guidelines for the determination of formaldehyde in water, aqueous extracts of polymeric materials and model media simulating food	
* Applies to develop an appropriate intergovernmental standard.			
29.	ME N 76-93 ***	Guidelines for the gas chromatographic measurement of the concentrations of	

		methanol and ethanol in the air	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
30.	ME N 266-92 ***	Guidelines for the gas chromatographic measurement of the concentration of formaldehyde in the air	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
31.	ME N 268-92 ***	Guidelines for the gas chromatographic measurement of the concentration of hydrogen cyanide and acrylonitrile in the air:	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
32.	MU 942-72 *	"Guidelines for the definition of the transition of the polymer organic solvent materials into contact with the air, the model solutions, dry and liquid foods"	
	<p>* Applies to develop an appropriate intergovernmental</p>		

		standard.
33.	ME N 1424-76 ***	Guidelines for the sampling of the objects in the environment and to prepare them for subsequent determination of carcinogenic polycyclic aromatic hydrocarbons ":
		<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>
34.	ME N 2563-82 *	Guidelines for the photometric measurement of the concentration of acetaldehyde in the working area
		* Applies to develop an appropriate intergovernmental standard.
35.	ME N 2704-83 *	Guidelines for the gas chromatographic determination of metiltoluilata, dinila and dimethyl terephthalate in the air
		* Applies to develop an appropriate intergovernmental standard.
36.	ME N 2902-83 *	Guidelines for the gas chromatographic measurement of

		concentrations of methyl, ethyl, isopropyl, n-propyl, n-butyl, sec-butyl and isobutyl alcohol in the working area	
	* Applies to develop an appropriate intergovernmental standard.		
37.	ME N 3999-85 *	Guidelines for the gas chromatographic measurement of the concentration of ethylene glycol and methanol in the working area	
	* Applies to develop an appropriate intergovernmental standard.		
38.	MU 4077-86 *	Guidelines for the sanitary-hygienic study of rubber and their products intended for contact with food	
	* Applies to develop an appropriate intergovernmental standard.		
39.	MU 4149-86 *	Guidelines for the implementation of state supervision over the production and application of polymeric materials class polyolefins intended for contact with food	
	* Applies to develop an appropriate intergovernmental standard.		

40.	ME N 4167-86 *	Guidelines for the gas chromatographic measurement of concentrations of gasoline, benzene, toluene, ethyl benzene, o-, m-and p-xylene, styrene, pseudocumene in the working area	
* Applies to develop an appropriate intergovernmental standard.			
41.	MU 4395-87 *	Guidelines for the hygienic assessment of lacquered cans	
* Applies to develop an appropriate intergovernmental standard.			
42.	ME N 4477-87 *	Guidelines for the gas chromatographic measurement of concentrations of benzene, toluene and p-xylene in the working area	
* Applies to develop an appropriate intergovernmental standard.			
43.	MU 4628-88 *	Guidelines for the gas chromatographic determination of residual monomers and non-polymerizable contaminants released from polystyrene plastics	

		in water, model media and food	
	* Applies to develop an appropriate intergovernmental standard.		
44.	ME N 4759-88 *	Guidelines for the gas chromatographic measurement of the concentration of styrene in the working area	
	* Applies to develop an appropriate intergovernmental standard.		
45.	MUK 2.3.3.052-96 *	Sanitary-chemical studies of products made of polystyrene and styrene copolymers	
	* Applies to develop an appropriate intergovernmental standard.		
46.	MUK 4.1/4.3.1485-03 *	Hygienic evaluation of clothing for children, adolescents and adults	
	* Applies to develop an appropriate intergovernmental standard.		
47.	MUK 4.1/4.3.2038-05 *	Sanitary-epidemiological evaluation of toys	
	* Applies to develop an appropriate intergovernmental standard.		
48.	MUK 4.1.025-95 *	Methods of measurement of the mass concentration of meth acrylic compounds in the	

		environment	
	* Applies to develop an appropriate intergovernmental standard.		
49.	MUK 4.1.078-96 ***	Guidelines for the measurement of the mass concentration of formaldehyde fluorimetric method for airborne and air of populated areas	
	* Applies to develop an appropriate intergovernmental standard. ** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.		
50.	MUK 4.1.580-96 *	Determination of acrylonitrile evolved from polyacrylonitrile fibers into the air by gas chromatography	
	* Applies to develop an appropriate intergovernmental standard.		
51.	MUK 4.1.598-96 *	Guidelines for gas chromatographic determination of aromatic, sulfur, halogen compounds, methanol, acetone and acetonitrile in the air	
	* Applies to develop an appropriate intergovernmental standard.		
52.	MUK 4.1.600-96 *	Guidelines for gas chromatographic determination of acetone,	

		methanol, and isopropanol in the air	
	* Applies to develop an appropriate intergovernmental standard.		
53.	MUK 4.1.607-06 ***	Guidelines for the determination of vinyl chloride in the air by gas-liquid chromatography	
	* Applies to develop an appropriate intergovernmental standard. ** Probably the original error. It should read: "MUK 4.1.607-96." - Note the manufacturer's database.		
54.	MUK 4.1.611-96 *	Guidelines for the gas chromatographic determination of dimethyl phthalate in the air	
	* Applies to develop an appropriate intergovernmental standard.		
55.	MUK 4.1.614-96 *	Guidelines for the definition of the air in diethyl HPLC	
	* Applies to develop an appropriate intergovernmental standard.		
56.	MUK 4.1.617-96 *	Guidelines for the gas chromatographic determination of xylene, cresol and phenol in the air	
	* Applies to develop an appropriate intergovernmental standard.		

57.	MUK 4.1.624-96 *	Guidelines for the gas chromatographic determination of methyl and ethyl alcohol in the air	
* Applies to develop an appropriate intergovernmental standard.			
58.	MUK 4.1.646-96 *	Guidelines for the gas chromatographic determination of halogenated compounds in water	
* Applies to develop an appropriate intergovernmental standard.			
59.	MUK 4.1.647-96 *	Guidelines for the gas chromatographic determination of phenol in water	
* Applies to develop an appropriate intergovernmental standard.			
60.	MUK 4.1.649-96 *	Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in water	
* Applies to develop an appropriate intergovernmental standard.			
61.	MUK 4.1.650-96 *	Guidelines for gas chromatographic determination of acetone, methanol, benzene,	

		toluene, ethyl benzene, pentane, o-, m-, p-xylene, hexane, octane and decane in water	
	* Applies to develop an appropriate intergovernmental standard.		
62.	MUK 4.1.651-96 *	Guidelines for the gas chromatographic determination of toluene in water	
	* Applies to develop an appropriate intergovernmental standard.		
63.	MUK 4.1.652-96 *	Guidelines for the gas chromatographic determination of ethyl benzene in water	
	* Applies to develop an appropriate intergovernmental standard.		
64.	MUK 4.1.654-96 *	Guidelines for gas chromatographic determination of butanal, butanol izizobutanola, 2-ethylhexanal, 2-ethylhexenal and 2-ethylhexanol in water	
	* Applies to develop an appropriate intergovernmental standard.		
65.	MUK 4.1.656-96 *	Guidelines for the gas chromatographic determination of methyl acrylate and methyl methacrylate in water	

	* Applies to develop an appropriate intergovernmental standard.		
66.	MUK 4.1.657-96 *	Guidelines for the gas chromatographic determination of butyl acrylate and butyl methacrylate in water	
	* Applies to develop an appropriate intergovernmental standard.		
67.	MUK 4.1.658-96 *	Guidelines for the gas chromatographic determination of acrylonitrile in water	
	* Applies to develop an appropriate intergovernmental standard.		
68.	MUK 4.1.662-97 *	Guidelines for the determination of the mass concentration of styrene in the air by gas chromatography	
	* Applies to develop an appropriate intergovernmental standard.		
69.	MUK 4.1.737-99 *	Chromatography-mass spectrometric determination of phenols in water	
	* Applies to develop an appropriate intergovernmental standard.		
70.	MUK 4.1.738-99 *	Chromatography-mass spectrometric determination of	

		phthalates and organic acids in water	
	* Applies to develop an appropriate intergovernmental standard.		
71.	MUK 4.1.739-99 *	Chromato-mass spectrometric determination of benzene, toluene, chlorobenzene, ethyl benzene, o-xylene, styrene, in water	
	* Applies to develop an appropriate intergovernmental standard.		
72.	MUK 4.1.741-99 *	Chromatography-mass spectrometric determination of phenanthrene, anthracene, fluoranthene, pyrene, chrysene and benzo (a) pyrene in water	
	* Applies to develop an appropriate intergovernmental standard.		
73.	MUK 4.1.742-99 *	Inversion voltammetric measurement of the concentration of ions of zinc, cadmium, lead and copper in water	
	* Applies to develop an appropriate intergovernmental standard.		
74.	MUK 4.1.745-99 *	Gas chromatographic determination of dimethyl	

		ester of terephthalic acid in water	
	* Applies to develop an appropriate intergovernmental standard.		
75.	MUK 4.1.752-99 *	Gas chromatographic determination of phenol in water	
	* Applies to develop an appropriate intergovernmental standard.		
76.	MUK 4.1.753-99 *	Ion chromatography determination of formaldehyde in water	
	* Applies to develop an appropriate intergovernmental standard.		
77.	4.1.1044a MUK-01*	Gas chromatographic determination of acrylonitrile, acetonitrile, dimethylamine dimeilformamida, diethylamine, propylamine, triethylamine, ethylamine, and the air	
	* Applies to develop an appropriate intergovernmental standard.		
78.	MUK 04/01/1046 (a) -01 ***	Gas chromatographic determination of ortho-, meta-and para-xylene in air	
	* Applies to develop an appropriate intergovernmental standard. ** Probably the original error. It should read: "MUK		

	4.1.1046-01." - Note the manufacturer's database.		
79.	MUK 4.1.1053-01 *	Ion chromatography determination of formaldehyde in the air	
	* Applies to develop an appropriate intergovernmental standard.		
80.	MUK 4.1.1206-03 *	Gas chromatographic determination of acrylonitrile, acetonitrile, dimethyl form amide, diethyl amine and triethylamine in water	
	* Applies to develop an appropriate intergovernmental standard.		
81.	MUK 4.1.1209-03 *	Gas chromatographic determination of -caprolactam in water	
	* Applies to develop an appropriate intergovernmental standard.		
82.	MUK 4.1.1256-03 *	The measurement of the mass concentration of zinc fluorimetric method in samples of drinking water and surface water and underground water sources	
	* Applies to develop an appropriate intergovernmental standard.		
83.	MUK 4.1.1255-03 *	The measurement of the mass concentration of aluminum fluorimetric	

		method in samples of drinking water and surface water and underground water sources	
	* Applies to develop an appropriate intergovernmental standard.		
84.	MUK 4.1.1257-03 *	The measurement of the mass concentration of boron fluorimetric method in samples of drinking water and surface water and underground water sources	
	* Applies to develop an appropriate intergovernmental standard.		
85.	MUK 4.1.1263-03 *	Measurement of the mass concentration of total phenols and volatile fluorimetric method in samples of drinking water and surface water and underground water sources	
	* Applies to develop an appropriate intergovernmental standard.		
86.	MUK 4.1.1265-03 *	The measurement of the mass concentration of formaldehyde fluorimetric method in samples of drinking water and surface water and underground water	

		sources	
	* Applies to develop an appropriate intergovernmental standard.		
87.	MUK 4.1.1271-03 *	The measurement of the mass concentration of phenol fluorimetric method for airborne and air of populated areas	
	* Applies to develop an appropriate intergovernmental standard.		
88.	MUK 4.1.1272-03 *	The measurement of the mass concentration of formaldehyde fluorimetric method for airborne and air of populated areas	
	* Applies to develop an appropriate intergovernmental standard.		
89.	MUK 4.1.1273-03 *	The measurement of the mass concentration of benzo (a) pyrene in the air and in the working area by HPLC with fluorimetric detection	
	* Applies to develop an appropriate intergovernmental standard.		
90.	MUK 4.1.1478-03 *	Determination of phenol in the atmospheric air and the air environment of residential and public buildings HPLC	
	* Applies to develop an appropriate intergovernmental standard.		

91.	MUK 4.2.801-99 *	Methods for microbiological control of perfumes and cosmetics	
* Applies to develop an appropriate intergovernmental standard.			
92.	MUK 2715-83 *	Guidelines for the gas chromatographic determination of etilhlorgidrina (ECG) in the air	
* Applies to develop an appropriate intergovernmental standard.			
93.	MR 01.022-07 *	Gas chromatographic determination of acetaldehyde, acetone, methyl acetate, ethyl acetate, methanol, isopropanol, ethanol, n-propyl, n-propanol, isobutyl acetate, butyl acetate, isobutanol, n-butanol, emitted into the air from materials of different composition	
* Applies to develop an appropriate intergovernmental standard.			
94.	MR 01.023-07 *	Gas chromatographic determination of hexane, heptane, benzene, toluene, ethyl benzene, m-, o-, p-xylene, isopropyl benzene,	

		n-propyl benzene, styrene, a-methyl styrene, Benz aldehyde emitted into the air from materials of different composition	
	* Applies to develop an appropriate intergovernmental standard.		
95.	MR 01.024-07 *	Gas chromatographic determination of hexane, heptane, acetaldehyde, acetone, methyl acetate, ethyl acetate, methanol, isopropanol, acrylonitrile, n-propanol, n-propyl acetate, isobutyl acetate, butyl acetate, isobutanol, n-butanol, benzene, toluene, ethyl benzene, m-, o - and p-xylene, isopropyl benzene, styrene, a-methyl styrene in aqueous extracts of materials of different composition	
	* Applies to develop an appropriate intergovernmental standard.		
96.	MR 01.025-07 *	Gas chromatographic determination of dimethyl phthalate, dimethyl phthalate, diethyl phthalate, dibutyl phthalate, butyl benzyl phthalate, bis	

		(2-ethylhexyl) phthalate and dioctyl phthalate in aqueous extracts of materials of different composition	
	* Applies to develop an appropriate intergovernmental standard.		
97.	MR N 29 FTS/830 *	Gas chromatographic determination of mass concentration of benzene, toluene, ethyl benzene, m-, p-and o-xylene, isopropyl benzene, n-propyl benzene, styrene, a-methyl styrene in aqueous extracts of polystyrene plastics	
	* Applies to develop an appropriate intergovernmental standard.		
98.	MR N 29 FTS/2688-03 *	Rapid method toxicity evaluation samples air using water-soluble components in the test object as cattle semen	
	* Applies to develop an appropriate intergovernmental standard.		
99.	MR 1503-76 *	Guidelines for the definition of hexamethylene diamine in water at the	

		sanitary-chemical studies of polymeric materials used in the food and textile industries	
	* Applies to develop an appropriate intergovernmental standard.		
100	MR 1870-78 *	Methodical recommendations merkurimetricheskomu determination of small amounts of vinyl acetate in water, water-alcohol solutions and foods "	
	* Applies to develop an appropriate intergovernmental standard.		
101	MR 1941-78 ***	Guidelines for determining vinyl chloride, PVC and plastics based on it, in the model media simulating food products in food	
	* Applies to develop an appropriate intergovernmental standard. ** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.		
102	MR 2915-82 ***	Guidelines for determining vinyl acetate in water by gas-liquid chromatography	
	* Applies to develop an appropriate intergovernmental standard. ** Document temporarily omitted. For more information,		

	refer to the link . - Note the manufacturer's database.	
103 .	MR 2946-83 *	Guidelines. Measuring the pulse of local vibration
	* Applies to develop an appropriate intergovernmental standard.	
104 .	RD 52.04.186-89 *	Guidelines for the control of air pollution
	* Applies to develop an appropriate intergovernmental standard.	
105 .	RD 52.24.488-95***	The method of measurement of the mass concentration determination of the amount of volatile phenols in water by the photometric method after distillation with steam
	* Applies to develop an appropriate intergovernmental standard. ** Probably the original error. It should read: "RD 52.24.488-2006."- Note the manufacturer's database.	
106 .	RD 52.24.492-95***	The method of measurement of the mass concentration of formaldehyde in the waters of the photometric method with acetylacetone
	* Applies to develop an appropriate intergovernmental standard. ** Probably the original error. It should read: "RD	

	52.24.492-2006." - Note the manufacturer's database.	
107 .	PND F *** 14.1:2:4.36-95	The method of measurement of the mass concentration of boron in samples of natural, drinking and waste water analyzer fluid "Fluorat-02"
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>	
108 .	PND F 14.1:2:4.139-98 *	The method of measurement of cobalt, nickel, copper, chromium, zinc, manganese, iron, silver in drinking, natural and waste waters by atomic absorption spectrometry with flame atomization
	* Applies to develop an appropriate intergovernmental standard.	
109	PND F 14.1:2:4.140-98 *	Measurement procedure beryllium, vanadium, bismuth, cadmium, cobalt, copper, molybdenum, arsenic, nickel, tin, lead, selenium, silver, antimony and chromium in drinking, natural and waste waters by atomic absorption

		spectrometry atomization electrometer	
	* Applies to develop an appropriate intergovernmental standard.		
110	PND F 14.1:2:4.143-98 *	The method of measurement of aluminum, barium, boron, iron, cobalt, manganese, copper, nickel, strontium, titanium, chromium and zinc in drinking, natural and waste waters by ICP spectrometry	
	* Applies to develop an appropriate intergovernmental standard.		
111	PND F *** 14.2.22-95	The method of measurement of the mass concentration of iron, cadmium, lead, zinc and chromium in samples of natural and waste water by flame atomic absorption spectrometry	
	* Applies to develop an appropriate intergovernmental standard. ** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.		
112	PND F *** 14.1:2:4.117-97	The method of measurement of the mass concentration of phenols in samples of natural, drinking and waste water analyzer	

		"Fluorat-02"	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
113	<p>PND F *** 14.1:2:4.185-02</p>	<p>Methods for measuring the mass concentration of benzo (a) pyrene in samples of natural, drinking and waste water by using an analyzer kriolyuminestsentsii fluid "Fluorat-02-2M" and the prefix "CRYO-1"</p>	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
114	<p>PND F *** 14.1:2:4.186-02</p>	<p>Methods for measuring the mass concentration of benzo (a) pyrene in samples of natural, drinking and waste water by high-performance liquid chromatography (HPLC) using a liquid analyzer "Fluorat-02" as a fluorimetric detector (M0 1-21-01)</p>	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		

115 .	PND F *** 14.2:4.187-02	The method of measurement of the mass concentration of formaldehyde in samples of natural, drinking and waste water analyzer fluid "Fluorat-02"	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
116 .	PND F *** 14.2:4.70-96	The method of measurement of polycyclic aromatic hydrocarbons in drinking and natural waters	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
117 .	30.2:3.2-95 NDP (NDP 30.2:3.2-04) *	The method of measurement -caprolactam in natural and waste waters	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
118 .	Instruction N 091-0610 ***	Methods of sanitary-microbiological quality control of products for children and adolescents	

	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>	
119	<p>Instructions 1.1.11-12-35-200 4 ***</p>	<p>Requirements for the production of experimental studies for the primary toxicological evaluation and hygienic materials</p>
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>	
120	<p>Instructions 2.3.3.10-15-64-2 005 *</p>	<p>Sanitary-chemical studies of products made of plastics and other synthetic materials in contact with food</p>
	<p>* Applies to develop an appropriate intergovernmental standard.</p>	
121	<p>Instructions 4.1.10-15-90-200 5 ***</p>	<p>Implementation of public health surveillance of the production and application of polymeric materials class polyolefins intended for contact with food</p>
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>	

122 .	Instructions 4.1.10-15-91-200 5 ***	Gas chromatographic method for determining residual monomers and non-polymerizable impurities released from polystyrene plastics in water modeling environments and foodstuffs	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
123 .	Instructions 4.1.10-15-92-200 5 ***	Sanitary-chemical studies of rubbers and their products intended for contact with food	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
124 .	Instructions 4.1.10-14-101-20 05 ***	Methods of study of polymeric materials for hygienic assessment	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
125 .	Instruction 880-71 N *		
126	Instruction	Instruction for the	

.	4259-87 ***	sanitary-chemical studies of products made of plastics and other synthetic materials intended for use in drinking water supply and water management	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
127 .	MVI MN 1401-2000 ***	Methods for measuring the concentrations of styrene in aqueous and aqueous-alcoholic media, simulating alcoholic beverages by gas chromatography	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
128 .	MVI. MN 1489-2001 ***	Methods for measuring the concentrations of benzo (a) pyrene in water by liquid chromatography	
<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>			
129 .	MVI MN 1490-2001 ***	The method for measuring the concentration of	

		halogenated aliphatic hydrocarbons in water centralized drinking water by gas-liquid chromatography	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
130	MVI MN 1792-2002*	Methods for measuring the concentrations of elements in liquid samples with a spectrometer ARL 3410 +	
	<p>* Applies to develop an appropriate intergovernmental standard.</p>		
131	MVI. MN 1924-2003 ***	Method chromatographic determination of phenol and epichlorohydrin in modeling environments simulating food	
	<p>* Applies to develop an appropriate intergovernmental standard.</p> <p>** Document temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.</p>		
132	MVI MN. 2367-2005	Methods for measuring the concentration of terephthalic acid dimethyl ester (DMT) in modeling environments simulating foods using gas chromatography	

133 .	MVI. MN 2558-2006	Methods for measuring the concentrations of acetone and acetaldehyde in extracts model media simulating food products by gas chromatography	
134 .	Methods N 49-9804 *	Methodology gas chromatographic determination of dibutyl phthalate and dioctyl phthalate in the air and gas emissions pulp and paper industry	
* The document is temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.			
135 .		Guidelines for the sanitary-chemical study of children's latex nipple and nipple-cartridges pacifiers from 19.10.90 *	
* The document is temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.			
136 .		Guidelines for the hygienic assessment of rubber and latex medical products from 19.12.86 *	
* The document is temporarily omitted. For more information, refer to the link . - Note the manufacturer's database.			

137 .	Determination of acrylonitrile, acetonitrile, acetone and acetaldehyde using gas chromatography // YY Lurie Analytical chemistry of industrial wastewater. - M., 1984 *	
* Applies to develop an appropriate intergovernmental standard.		
138 .	Separate determination of various glycols and glycerin by adsorption chromatography // YY Lurie Analytical chemistry of industrial wastewater. - M., 1984 *	
* Applies to develop an appropriate intergovernmental standard.		
139 .	Determination of phenol and p-nitrofenildiazoniem // Solovyov TV Guidance on how to determine the harmful substances in the air. - Moscow, 1974 *	
* Applies to develop an appropriate intergovernmental standard.		
140 .	Determination of acetone and salicylaldehyde // Solovyov TV Guidance on how to determine the harmful substances in the air.- M., 1974 *	

		* Applies to develop an appropriate intergovernmental standard.	
141		Determination of methyl methacrylate on formaldehyde // Solovyov TV Guidance on how to determine the harmful substances in the air. - M., 1974 *	
		* Applies to develop an appropriate intergovernmental standard.	
142		Methods for measuring the concentrations of acetaldehyde and acetone extracts modeling environments simulating food products by gas chromatography. Approved . MOH 27.11.2006 *	
		* Applies to develop an appropriate intergovernmental standard.	