



The adoption of the technical regulations of the Customs Union "On the safety of products of light industry" (as amended on November 20, 2012)

Customs Union Commission Decision of 9 December 2011 N 876 On the adoption of technical regulations of the Customs Union "On the safety of products of light industry"

(Amended on 20 Nov. 2012)

Document as amended: the decision of the College of ECE on June 22, 2012 N 92 (Official website of the Commission of the Customs Union www.tsouz.ru, 26.06.2012) (applies to legal relations arising from 1 July 2012), the decision of the ECE 20 November 2012 N 235 (Official website of the Commission of the Customs Union www.tsouz.ru, 11.12.2012).

In accordance with Article 13 of the Agreement on common principles and rules of technical regulation in the Republic of Kazakhstan, the Republic of Belarus 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 products of light industry" (TR TC 017/2011) (attached *).

* 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 products of light industry" (TR TC 017/2011)(attached);

2.2. list of documents in the field of standardization, 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 products of light industry" (TR TC 017/2011) and implementation of assessment (confirmation) of conformity (attached).

3. Install:

3.1. Technical Regulations of the Customs Union "On the safety of products of light industry"(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 1 July 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. Prior to July 1, 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 . Said products are marked with the national conformity (with a market), in accordance with the laws of the State - a member of the Customs Union or the Commission Decision of 20 September 2010 N 386 .marking of such products uniform mark of products on the market states - members of the Customs Union is not permitted;

3.3_1. Prior to January 1, 2013 allowed the production and release into the circulation in the customs territory of the Customs Union of products that are not subject to the entry into force of the Technical Regulations mandatory assessment (attestation) in accordance with normative legal acts of the Customs Union or the law of the State - a member of the Customs Union without documentation of mandatory assessment (attestation) and non-marking national conformity (with a market)

(Item additionally included a July 26, 2012 decision of the Board of ECE June 22, 2012 N 92 , applies to legal relations arising from 1 July 2012)

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 , and

the products referred to in subparagraph 3.3_1 this Decision shall be allowed during the life of products, established in accordance with the laws of the state - member of the Customs Union.

(Paragraph as amended, as in force from July 26, 2012 decision of the Board of ECE June 22, 2012 N 92 , applies to legal relations arising from 1 July 2012. - See the previous edition)

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. Party of Kazakhstan with the participation of the Parties on the basis of the monitoring results of the application of standards to ensure the preparation of proposals for the updating of the lists referred to in paragraph 2 of this Decision and submit them 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 .

6. Parties:

6.1. Prior to the effective date of the Technical Regulations determine the state control (supervision), responsible for the implementation of state control (supervision) over observance of technical regulations and inform the Commission thereof;

6.2. From the date of entry into force of the Technical Regulations provide for state control (supervision) over compliance with the Technical Regulations in lieu of 3.2-3.4 of this Decision.

7. This Decision shall enter into force on the date of its official publication.

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 products of light industry" (TR TC 017/2011)**

APPROVED by
the decision of the Commission
of the Customs Union
on December 9, 2011 N 876
(Amended on 20 Nov. 2012)

N p / p	Elements of the technical regulations of the Customs Union	Designation Standard. Information about changes	Standard name	Note
1	2	3	4	5
Garments, textiles, knitwear, ready-made custom-made textiles and textile materials used for the manufacture of footwear, apparel and leather products, leather goods				
1	Article 4 Article 5	GOST 1443-78	"Knitted lining for plastic shoes. Specifications"	
2		GOST 2351-88	"Goods and knitted fabric. Standards for color fastness methods of determining"	
3		GOST 3897-87	"Knitted. Marking, packaging, transportation and storage"	
4		GOST 5007-87	"Knitted glove. General specifications"	
5		GOST 5274-90	"Knitted scarves. General specifications"	
6		GOST 5617-71	"Crude fabric made of	

		natural silk. Specifications"	
7	GOST 5665-77	"Fabrics linen and half-linen board. General specifications"	
8	GOST 6752-78	"Shawls woven of silk and man-made fibers. General specifications"	
9	GOST 7000-80	"Textiles. Packaging, labeling, transport and storage"	
10	GOST 7081-93	"Silk Fabrics and semi-pile. General specifications"	
11	GOST 7297-90	"Woven fabrics of cotton tents and raincoats. Specifications"	
12	GOST 7701-93	"Tiki cotton and mixed. General specifications"	
13	GOST 7779-75	"Fabrics and silk piece goods and semi. Standards for color fastness and methods of determining"	
14	GOST 7780-78	"Textiles and piece linen and half-linen products. Standards for color fastness and methods of determining"	
15	GOST 7913-76	"Textiles and piece goods, cotton and mixed. Standards for color fastness and methods of determining"	
16	GOST 8541-94	"Hosiery produced by kruglochulochnyh	

			machines. General specifications"	
17		GOST 9009-93	"Woven fabrics of cotton raincoat with water-repellent finish. Specifications"	
17_1		GOST 9382-78	"Blankets pure wool and wool blend. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
18		GOST 9441-80	"Shawls, scarves and stoles pure wool and wool blend. General specifications"	
19		GOST 9845-83	"Silk fabrics and semi necktie. General specifications"	
20		GOST 10138-93	"Pure flax fabrics, linen and half-linen undergarments. General specifications"	
21		GOST 10232-77	"Textiles and piece goods pure flax, linen and half-linen toweling. General specifications"	
22		GOST 10524-74	"Fabrics and linen piece goods and semi-linen terry. General specifications"	
23		GOST 10530-79	"Products custom-made decorative textiles. General specifications"	
24		GOST 10581-91	"Ready-made garments. Marking, packaging,	

		transportation and storage"	
25	GOST 11027-80	"Textiles and piece goods, cotton terry and waffle. General specifications"	
26	GOST 11039-84	"Fabrics linen and half-linen and multicolored kislovannye. General specifications"	
27	GOST 11109-90	"Domestic cotton gauze. General specifications"	
28	GOST 11381-83	"Handkerchiefs Cotton. General specifications"	
29	GOST 11372-84	"Headscarves, cotton, viscose and blended yarn. General specifications"	
30	GOST 11518-88	"Fabrics sorochechnye made fibers and blended yarns. General technical conditions"	
31	GOST 13527-78	"Products custom-made woven and printed fabrics pure wool and wool blend. Standards for color fastness and methods of determining"	
32	GOST 15968-87	"Pure flax fabrics, linen and half-linen clothes. General specifications"	
33	GOST 16825-2002	"Hosiery produced by kruglochulochnyh machines. Specification. Grading"	

34	GOST 17504-80	"Cotton and mixed with synthetic resin finishes. General specifications"	
35	GOST 17923-72	"Sewed Fabrics made of bast fibers. Specifications"	
36	GOST 18273-89	"Sewed wool batting. General specifications"	
37	GOST 19008-93	"Sewed cotton batting. General specifications"	
38	GOST 19196-93	"Fabric shoe. General specifications"	
39	GOST 19864-89	"The canvas lace. General specifications"	
40	GOST 20272-96	"Lining fabrics of man-made fibers and yarns. General technical conditions"	
40_1	GOST 20723-2003	"Fabrics for dresses made of natural woven silk. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)			
41	GOST 21220-75	"Tablecloths and napkins pure flax, linen and half-linen. General specifications"	
42	GOST 21746-92	"Lace. General specifications"	
43	GOST 21790-2005	"Cotton and blended clothes. General specifications"	
44	GOST 22017-92	"Curtain cloth. General specifications"	

		specifications"	
45	GOST 23432-89	"Decorative Fabrics. General specifications"	
46	GOST 23627-89	"Textile-clothing woven, braided, twisted and knitted, per meter and piece. Standards for color fastness and methods of determining"	
47	GOST 24220-80	"Furniture Fabrics. General specifications"	
48	GOST 25296-2003	"Sewing underwear. General specifications"	
49	GOST 25294-2003	"Top clothes and shirt-dress range. General specifications"	
50	GOST 25295-2003	"Top clothes Coat-costume assortment. General specifications"	
51	GOST 27832-88	"Blankets, cotton and mixed. General specifications"	
52	GOST 28000-2004	"Fabrics for clothes, pure wool, wool and wool blend. General specifications"	
53	GOST 28253-89	"Silk fabrics and semi-dress and dress-costume. General specifications"	
54	GOST 28367-94	"Artificial fur knit. General specifications"	
55	GOST 28486-90	"Cloak fabric and jackets, of synthetic	

		fibers. General specifications"	
56	GOST 28503-90	"Wear a fur lining. General specifications"	
57	GOST 28554-90	"Knitted. General specifications"	
58	GOST 28748-90	"Fabrics woven terry. General specifications"	
59	GOST 28755-90	"Artificial fur tkaneproshivnoy. General specifications"	
60	GOST 29013-91	"Fabrics BLANKET and foundation of man-made fibers and yarns. General technical conditions"	
61	GOST 29097-91	"Products corsetry. General specifications"	
62	GOST 29098-91	"Fabrics for clothing accessories. General specifications"	
63	GOST 29222-91	"Cloak fabric of man-made fibers and mixed. General technical conditions "	
64	GOST 29223-91	"Fabrics for dresses, dress-costume and costume made of chemical fibers. General specifications"	
65	GOST 29298-2005	"Cotton and mixed household. General specifications"	
66	GOST 30327-95	"T-tops. General specifications"	

67	GOST 30332-95/ IEC 50576-93	"Pen-down products. General specifications"	
68	GOST 30386-95	"Textiles. Maximum allowable concentrations of free formaldehyde"	
69	GOST 31307-2005	"Bed linen. General specifications"	
70	GOST 31405-2009	"Knitted underwear for women and girls. General specifications"	
71	GOST 31406-2009	"Knitted swimwear. General specifications"	
72	GOST 31408-2009	"Knitted underwear for men and boys. General specifications"	
73	GOST 31409-2009	"Knitted tops for women and girls. General specifications"	
74	GOST 31410-2009	"Knitted tops for men and boys. General specifications"	
75	GOST R 50504-2009	"T-tops. General specifications"	
76	GOST 50576-93	"Pen-down products. General specifications"	
77	GOST R 52586-2006	"Wear a fur lining. General specifications"	
78	STB 638-2001	"Custom-made products. General specifications"	
78_1	STB 753-2000	"Pillows. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)			

79		STB 872-2007	"Fabrics and piece goods woven terry. General specifications"	
80		STB 921-2004	"Products corsetry. General specifications"	
81		STB 936-93	"Quilts and quilted bedspreads. General specifications"	
82		STB 969-2010	"Cotton and mixed domestic gray and finished. General specifications"	
83		STB 1017-96	"Textiles and piece goods, cotton and blended terry and waffle. General specifications"	
84		STB 1139-99	"Pure flax fabrics, linen and half-linen clothes. General specifications"	
85		STB 1145-99	"Fabrics for clothes of chemical fiber wool fiber with an investment of less than 20%. General specifications"	
86		STB 1301-2002	"Tights produced by kruglochulochnyh machines. General specifications"	
87		STB 1432-2003	"Hats. General specifications"	
88		STB 1508-2004	"Textiles and textile products custom-made decorative. General specifications"	
89		STB 1678-2006	"The web fleecy hosiery. General specifications"	

90		STB 1734-2007	"The fibers and fabrics chemical (synthetic). Safety requirements"	
91		STB 1819-2007	"Decorative Fabrics retardant. General specifications"	
92		STB 2204-2011	"Nonwoven Fabrics. General specifications"	
93		STB 2207-2011	"Knitted. General specifications"	
94		STB EN 14465-2011	"Textiles. Upholstery materials. Requirements and test methods"	
95		ST RK 1017-2000 *	"Quilts and quilted bedspreads. General specifications"	
<hr/> <p>* Access to international and foreign documents mentioned herein and throughout the text, you can get by clicking on the link - Note the manufacturer's database.</p>				
96		ST RK 1964-2010 *	"Sewing sports. General specifications"	
Footwear and leather goods				
97	Article 6	GOST 126-79	"Glued rubber galoshes. Specifications"	
98		GOST 5375-79	"Boots of rubber molded. Specifications"	
99		GOST 7296-2003 *	"Shoes. Marking, packaging, transportation and storage"	
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* Probably, the error of the original. It should read: "GOST 7296-81". - Note the manufacturer's database.				
100		GOST 1135-2005	"Shoes home and road. General specifications"	
101		GOST 5394-89	"Shoes of Russian leather. General specifications"	
102		GOST 6410-80	"Home footwear, boots and shoes, rubber, rubber and glued. Specifications"	
103		GOST 7458-78	"Shoes for the game of football. Specifications"	
104		GOST 7472-78	"Ski Shoes. Specifications"	
105		GOST 9155-88	"Sport footwear, rubber and rubber. Specifications"	
106		GOST 13745-78	"Shoes for skating. Specifications"	
107		GOST 13796-78	"Shoes for figure skating. Specifications"	
108		GOST 14037-79	"Footwear with textile uppers with rubber soles and priformovannymi obsoyuzkami. Specifications"	
109		GOST 18724-88	"Shoes milled coarse-wooled. Specifications"	
110		GOST 19116-2005	"Shoes model. General specifications"	
111		GOST 25871-83	"Leather goods.	

			Packaging, labeling, transport and storage"	
112		GOST 26166-84	"Casual footwear from synthetic and artificial leather. Specifications"	
113		GOST 26167-2005	"Casual footwear. General specifications"	
114		GOST 28631-2005	"Bags, bags, briefcases, backpacks, briefcases, small leather goods products. General specifications"	
115		GOST 28754-90	"Seat belt for hours. General specifications"	
116		GOST R 51796-2001	"Shoes for team sports. General technical requirements"	
117	The position is excluded from the January 10, 2013 - ECE decision of November 20, 2012 N 235 . - See the previous edition .			
118		STB 287-2004	"Burki. General specifications"	
119		STB 931-93	"Shoes for the elderly. Specifications"	
120		STB 1042-97	"Shoes for outdoor activities. General specifications"	
121		ST RK 1059-2002 *	"Shoes mechanical production. General specifications"	
122		GOST 28846-90	"Gloves and mittens. General specifications"	

Skin				
123	Article 6	GOST 485-82	"Russia leather shoe uppers.	

			Specifications"	
124		GOST 939-88	"Leather for shoe uppers. Specifications"	
125		GOST 939-94 *	"Leather for shoe uppers. Specifications"	
<p>* Probably, the error of the original. It should read: "GOST 938-88." - Note the manufacturer's database.</p>				
126		GOST 940-81	"Leather for shoe lining. Specifications"	
127		GOST 1838-91	"The skin of split leather. General specifications"	
128		GOST 15091-80	"Leather for haberdashery. Specifications"	
129		GOST 1875-83	"Leather for clothing and hats. Specifications"	
130		GOST 1903-78	"Leather for the bottom of shoes. Wrenches and floors. Specifications"	
131		GOST 3673-69	"Laika. Specifications"	
132		GOST 3717-84	"Suede. Specifications"	
133		GOST 7065-81	"Nitroiskozha T-shoe. Specifications"	
134		GOST 9333-70	"Kersey shoe. Specifications"	
135		GOST 9705-78	"Skin patent shoe. Specifications"	
136		GOST 10438-78	"Viniliskozha NT haberdashery. Specifications"	
137		GOST 11107-90	"Iskozha-T haberdashery. General specifications"	
138		GOST 28144-89	"Synthetic Leather Non-woven shoe uppers. General specifications"	

139		GOST 28461-90	"Artificial leather CLOTHES. General specifications"	
140		GOST 29277-92	"Leather for the bottom of shoes. Specifications"	
141		GOST R 53243-2008	"Leather for furniture. General specifications"	
142		ST RK 1165-2002 *	"Leather, chromed shoe upper. Specifications"	
143		GOST 15092-80	"Leather gloves and mittens. Specifications"	
Clothing and leather goods and furs				
144		GOST 5710-85	"Wear skin coat of sheepskin and fur velor. General specifications"	
145		GOST 7069-74	"The collars, cuffs and fur trim. Specifications"	
146		GOST 8765-93	"Furs and combined. General specifications"	
147		GOST 10151-75	"Fur-dresses for women. General specifications"	
148		GOST 10325-79	"Hats fur. General specifications"	
149		GOST 11287-76	"Fur Vests. General specifications"	
150		GOST 12299-66	"Fur, and tailored the strip of fur skins of different kinds. Specifications"	
151		GOST 19878-74	"Fur, fur and sheepskin skin coat products. Labeling, Packaging, transport and storage"	
152		GOST 20176-84	"Gloves, mittens and fur. General specifications"	
153		GOST 31293-2005	"Leather Clothing. General specifications"	

154		GOST R 52584-2006	"Furs. General specifications"	
155		GOST R 52585-2006	"Clothing of fur skins with finishing of the leather and sheepskin skin coat. General specifications"	
156		GOST R 53916-2010	"Hats. General specifications"	
Dressed fur skins				
157	Article 7	GOST 1821-75	"Sheepskin Shubnaya dressed. Specifications"	
158		GOST 2765-73	"Tanned skins of dogs. Specifications "	
159		GOST 2974-75	"Rabbit fur skins tanned. Specifications"	
160		GOST 3157-69	"Karakul purebred gray wrought unpainted. Specifications"	
161		GOST 3595-74	"Karakul purebred colored wrought. Specifications"	
162		GOST 4661-76	"Sheepskin fur skins. Specifications"	
163		GOST 6803-72	"Skins of foxes silver-black, platinum, snow and black-brown tanned. Specifications"	
164		GOST 7179-70	"Tanned skins of foxes. Specifications"	
165		GOST 7416-73	"Békésy sheepskin sheepskin. Specifications"	
166		GOST 9296-74	"Purebred Karakul painted wrought. Specifications"	
167		GOST 10322-71	"Mink dressed. Specifications"	
168	GOST 10522-73	"Yahobab wrought.		

		Specifications"	
169	GOST 10596-77	"Skins hare and hare dressed. Specifications"	
170	GOST 10623-85	"The skins of sea kitten dressed. Specifications"	
171	GOST 10231-77	"Astrakhan skins. Specifications"	
172	GOST 10714-73	"Broadtail dressed. Specifications"	
173	GOST 11106-74	"Muskrat skins tanned. Specifications"	
174	GOST 11111-81	"Tanned skins of goats. Specifications"	
175	GOST 11210-65	"The skins of bears white and dressed timber natural. Specifications "	
176	GOST 11237-65	"Calf skins tanned reindeer fur. Specifications"	
177	GOST 11355-82	"Raccoon skins tanned. Specifications"	
178	GOST 11597-77	"Domestic cat fur skins tanned. Specifications"	
179	GOST 11615-77	"Marmot skins tanned and tarbagan. Specifications"	
180	GOST 11616-79	"Marten skins, tanned kidusa and marten. Specifications"	
181	GOST 11806-66	"Polecat skins tanned. Specifications"	
182	GOST 11809-82	"Marine animal fur skins tanned. Specifications"	
183	GOST 12056-66	"Skins lynx and wild cats dressed. Specifications"	
184	GOST 12133-86	"Nutria pelts tanned. Specifications"	
185	GOST 12438-66	"Sable skins tanned.	

		Specifications"	
186	GOST 12581-67	"Skins column and solon goya dressed. Specifications"	
187	GOST 12780-67	"Squirrel skins tanned. Specifications"	
188	GOST 12804-67	"Ermine skins tanned and affection. Specifications"	
189	GOST 13220-67	"Skins gopher-Sandstone natural tanned and dyed. Specifications"	
190	GOST 13304-67	"Otter skins, natural tanned and dyed. Specifications"	
191	GOST 13315-88	"Mole tanned skins. Specifications"	
192	GOST 13692-68	"The wolf and jackal skins tanned. Specifications"	
193	GOST 13713-82	"Wolverine tanned skins. Specifications"	
194	GOST 14781-69	"Skins of red fox, fox-Krestovki fox sivodushki and corsacs dressed. Specifications"	
195	GOST 17714-72	"Tanned skins of small rodents. Specifications"	
196	GOST 19878-74	"Fur, fur and sheepskin skin coat products. Marking, packaging, transportation, storage "	
197	GOST 21184-75	"Tanned skins of lambs. Specifications"	
198	GOST 21481-76	"Karakul-mestizo wrought. Specifications"	
199	GOST 28505-90	"Beaver pelts tanned river. Specifications"	

Coatings and carpet products machine made				
200	Article 8	GOST 314-72	"Felt parts of felt, custom-made felt products. Acceptance rules and test methods"	
201		GOST 7000-80	"Textiles. Packaging, labeling, transport and storage"	
202		GOST 16221-79	"Felt yurt. Specifications"	
203		GOST 23348-78	"Coatings and carpet products machine made. Primary packaging and labeling"	
204		GOST 28415-89	"Coatings and woven carpet products machine made. General technical conditions "	
205		GOST 28867-90	"Coatings and non-woven carpet products machine made. General specifications"	
206		GOST 30877-2003	"Textiles. Coverings and carpet products machine made. Safety features and methods for their determination"	

The list of documents in the field of standardization, 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 ...

Approved by the
Decision of the Commission
of the Customs Union
on December 9, 2011 N 876

The list of documents in the field of standardization, containing rules and methods (tests) and measurements, including the rules of sampling necessary for the implementation and enforcement of the requirements of the technical regulations of the Customs Union "On the safety of products of light industry" (TR TC 017/2011) and the implementation of assessment (confirmation) of conformity
(Amended on 20 Nov. 2012)

N p / p	Elements of the technical regulations of the Customs Union	Designation Standard. Information about changes	Standard name	Note
1	2	3	4	5
Garments, textiles, knitwear, ready-made custom-made textiles and textile materials used for the manufacture of footwear, apparel and leather products, leather goods				
1	Article 11 Sampling	GOST 8844-75	"Knitted fabrics. Acceptance and sampling method"	
2		GOST 9173-86	"Knitted. Acceptance"	
3		GOST 13587-77	"Fabrics woven and non-woven custom-made products. Acceptance and sampling method"	
4		GOST 16218.0-82 *	"Textile and clothing products. Acceptance and sampling method"	
<hr style="width: 20%; margin-left: 0;"/> <p>* Probably, the error of the original. It should read: "GOST 16218.0-93." - Note the manufacturer's database.</p>				

5		GOST 18321-73	"Statistical Quality Control" at random samples of piece goods	
6		GOST 20566-75	"Textiles and textile piece goods. Acceptance and sampling method"	
7		GOST 23948-80	"Ready-made garments. Acceptance"	
8		GOST 25451-82	"Artificial leather and synthetic. Acceptance"	
9		GOST 26666.0-85	"Artificial fur knit. Acceptance and sampling method"	
10		MUK 4.1/4.3.1485-03	"Hygienic evaluation of clothing for children, adolescents and adults. Methods of control. Chemical factors. Physical factors "	
11	Article 11 Identification	GOST 3897-87	"Knitted. Marking, packaging, transportation and storage"	
12		GOST 4659-79	"Fabrics and yarns, pure wool and wool blend. Methods of chemical tests"	
13		GOST 8737-77	"Textiles and piece goods, cotton, chemical fiber yarn and mixed. Primary packaging and labeling"	
14		GOST 10581-91	"Ready-made garments. Marking, packaging, transportation and storage"	

15		GOST 12453-77	"Textiles and piece goods pure flax, linen and half-linen. Primary packaging and labeling"	
16		GOST 16958-71	"Textile products. Care label symbols"	
17		Standard ISO 3758-2010	"Textile products. Marking symbols for care"	
18		STB ISO 3758-2011	"Textile products. Marking symbols for care"	
19		GOST 19411-88	"Textile-clothing woven, braided, knitted, twisted, per meter and piece. Marking and primary packaging"	
20		GOST 25227-82	"Silk fabrics and semi. Primary packaging and labeling"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
21		GOST 25617-83	"Fabrics and linen products, half-linen, cotton and mixed. Methods of chemical tests"	
22		GOST 26623-83*	"The materials and textile products. Designations under the maintenance of raw materials"	
* Probably, the error of the original. It should read: "GOST 26623-85." - Note the manufacturer's database.				
23		STB 948-2007	"The materials and textile products. Legend of raw materials"	

24	GOST 30084-93	"Textiles. Primary marking"	
25	GOST 30387-95	"Fabrics and garments. Methods for determination of the type and mass fraction of raw materials"	
26	GOST 50721-94	"Fabrics and garments. Methods for determination of the type and mass fraction of raw materials"	
27	STB GOST 50721-97 *	"Fabrics and garments. Methods for determination of the type and mass fraction of raw materials"	
* The document is identical to IEC 50721-94 . - Note the manufacturer's database.			
28	GOST 51293-99	"Identification of products. General Provisions"	
29	GOST R 51793-2001	"Textiles. Coverings and carpet products machine made. Consumer Information"	
30	The position is excluded from the January 10, 2013 - ECE decision of November 20, 2012 N 235 . - See the previous edition .		
31	Standard ISO 1833-2001	"Textiles. Methods for quantitative chemical analysis of binary fiber mixtures"	
32	Standard ISO 5088-2001	"Textiles. Methods for the quantitative analysis of ternary fiber mixtures"	
33	GOST ISO 1833-1-2011	"Textiles. Quantitative chemical analysis. Basic principles of testing"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on			

November 20, 2012 N 235 . - See the previous edition)				
34		GOST ISO 1833-2-2011	"Textiles. Quantitative chemical analysis. Mixtures of three fibers"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
35		GOST ISO 1833-3-2011	"Textiles. Quantitative chemical analysis. Acetate mixtures and other fibers. Method using acetone"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
36		GOST ISO 1833-5-2011	"Textiles. Quantitative chemical analysis. Mixtures of viscose rayon, cuprammonium or high-modulus fibers and cotton. Method using sodium zincate"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
37		GOST ISO 1833-7-2011	"Textiles. Quantitative chemical analysis. Mixtures of polyamide and other fibers. Method using formic acid"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
38		GOST ISO 1833-8-2011	"Textiles. Quantitative chemical analysis. Mixtures of acetate and	

			triacetate fibers. Method using acetone"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
39		Standard ISO 1833-10-2011	"Textiles. Quantitative chemical analysis. Triacetate blends with other fibers. Method using dichloromethane"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
40		Standard ISO 1833-11-2011	"Textiles. Quantitative chemical analysis. Mixture of cellulose and polyester fibers. Method using sulfuric acid"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
41		Standard ISO 1833-12-2011	"Textiles. Quantitative chemical analysis. Mixtures of acrylic, mod acrylic some, some chlorine, elastanes and other fibers. Method using dimethyl form amide"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
42		Standard ISO 1833-13-2011	"Textiles. Quantitative chemical analysis. Acrylic blends, some chlorine and other fibers. Method using karbodisulfidatsetona"	

(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)

43		Standard ISO 1833-14-2011	"Textiles. Quantitative chemical analysis. Acetate mixtures and certain chlorinated fibers. Method using acetic acid"	
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(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)

44		GOST R ISO 1833-16-2007	"Textiles. Quantitative chemical analysis. Part 16. Mixtures of polypropylene fibers and other fibers (Method using xylene) "	
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45		Standard ISO 1833-17-2011	"Textiles. Quantitative chemical analysis. Chlorinated mixture (homopolymers of vinyl chloride) and other fibers. Method using sulfuric acid"	
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(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)

46		Standard ISO 1833-18-2011	"Textiles. Quantitative chemical analysis. Mixtures of natural silk fibers and wool fibers or animal hair fiber. Method using sulfuric acid"	
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(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)

47		Standard ISO 1833-19-2011	"Textiles. Quantitative chemical analysis. Mixtures of cellulosic fibers and asbestos. Method using heat"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
48		Standard ISO 1833-21-2011	"Textiles. Quantitative chemical analysis. Mixtures chlorine fibers certain mod acrylic, elastane, acetate, triacetate and other fibers. Method using hlorgeksanola"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
49		Standard ISO 5089-2001	"Textiles. Preparation of samples for chemical testing"	
49_1		STB ISO 1833-20-2012	"Textiles. Quantitative chemical analysis. Portion 20. Elastane blends and other fibers (method using dimethylacetamide)"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
50	Article 11 The climatic conditions for the tests	GOST 10681-75	"Textiles. Climatic conditions for conditioning and testing of samples and methods for their determination"	
51		STB ISO	"Textiles. Standard	

		139-2008	atmospheres for conditioning and testing" in part of the standard climatic conditions "	
52		ISO 139-2007	"Textiles. Standard atmospheres for conditioning and testing" in part of the standard climatic conditions "	
53		MUK 4.1/4.3.1485-03	"Hygienic evaluation of clothing for children, adolescents and adults. Methods of control. Chemical factors. Physical factors"	
54	Appendix 3The level of tension electrostatic critical field	MUK 4.1/4.3.1485-03	"Hygienic evaluation of clothing for children, adolescents and adults. Methods of control. Chemical factors. Physical factors"	
55		SanPin 9-29.7-95	"Sanitary norms of acceptable levels of physical factors in the application of consumer goods in the domestic environment. Methods of measuring the electrostatic field"	
56		SanPin N 9-29-95 (RF 2.1.8.042-96)	"Sanitary norms of acceptable levels of physical factors in the application of consumer goods in the domestic environment"	
57	Appendix 3	GOST	"Cloths textile. Methods	

	Requirements chemical- biological safety: - hygroscopic- pichnost	3816-81(ISO 811-81)	for determination of hygroscopic and water-repellent"	
58	Appendix 3 - vozduhopro- permeability	GOST 12088-77	"Textile materials and products from them. Determination of air permeability"	
59		GOST ISO 9237-2002 *	"Textiles. Determination of air permeability"	
<p>* Probably, the error of the original. It should read: "Standard ISO 9237-99." - Note the manufacturer's database.</p>				
60	Article 5 - color fastness	GOST 9733.0-83	"Textiles. General requirements for test methods for color fastness to the physical and chemical effects"	
61		GOST 9733.4-83	"Textiles. Test method for color fastness to washing"	
62		GOST 9733.5-83	"Textiles. Test method for color fastness to distilled water"	
63		GOST 9733.6-83	"Textiles. Methods of testing the stability of colors to" sweat "	
64		GOST 9733.9-83	"Textiles. Test method for color fastness to sea water"	
65		GOST 9733.27-83	"Textiles. Test method for color fastness to abrasion"	
66		STB ISO	"Textiles. Tests for color	

	105-X12-2009 *	fastness." Part of the X12.Method for determination of color fastness to rubbing	
67	GOST 2351-88	"Goods and knitted fabric. Standards for color fastness and methods of determining"	
68	GOST 7779-75	"Fabrics and products custom-made silk and semi. Standards for color fastness and methods of determining"	
69	GOST 7780-78	"Textiles and piece linen and half-linen products. Standards for color fastness and methods of determining"	
70	GOST 7913-76	"Textiles and piece goods, cotton and mixed. Standards for color fastness and methods of determining"	
71	GOST 11151-77	"Pure wool and wool blend fabrics. Standards for color fastness and methods of determining"	
72	GOST 23433-79	"Textiles and piece goods from chemical fibers. Standards for color fastness and methods of determining"	
73	GOST 23627-89	"Textile-clothing woven, braided, twisted and knitted, per meter and piece. Standards for color	

		fastness and methods of determining"	
74	GOST 13527-78	"Products custom-made woven and printed fabrics pure wool and wool blend. Standards for color fastness and methods of determining"	
75	ISO 105-A01-99	"Textiles. Tests for color fastness. Part A01. General requirements for testing"	
76	Standard ISO 105-A01-2002	"Textiles. Tests for color fastness. Part A01. General requirements for testing"	
77	ISO 105-A02-99	"Textiles. Tests for color fastness. Part A02. Grey scale for assessing change in color"	
78	Standard ISO 105-A02-2002	"Textiles. Tests for color fastness. Part A02. Grey scale for assessing change in color"	
79	ISO 105-A03-99	"Textiles. Tests for color fastness. Part A03. Grey scale for assessing the painting"	
80	Standard ISO 105-A03-2002	"Textiles. Tests for color fastness. Part A03. Grey scale for assessing the painting"	
81	ISO 105-A04-99	"Textiles. Tests for color fastness. Part A04. Method of instrumental assessment of the fill	

		adjacent tissues"	
82	Standard ISO 105-A04-2002	"Textiles. Tests for color fastness. Part A04. Method of instrumental assessment of the fill adjacent tissues"	
83	ISO 105-A05-99	"Textiles. Tests for color fastness. Part A05. Evaluation method of instrumental color changes to determine the points on the gray scale "	
84	STB ISO 105-C10-2009	"Textiles. Tests for color fastness. Part C10. Determination of color stability to the action of washing with soap and water or with soap and soda"	
85	STB ISO 105-E01-2009	"Textiles. Tests for color fastness. Part E01. Method for determination of color fastness to water"	
86	ISO 105-E02-99	"Textiles. Tests for color fastness. Part E02. Determination of color stability to the action of sea water"	
87	Standard ISO 105-E02-2002	"Textiles. Tests for color fastness. Part E02. Determination of color stability to the action of sea water"	
88	STB ISO 105-E04-2010	"Textiles. Tests for color fastness. Part E04.	

			Method for determination of color fastness to perspiration"	
89		ISO 105-F-99	"Textiles. Tests for color fastness. Part F. Standard adjacent fabrics. Requirements"	
90		Standard ISO 105-F-2002	"Textiles. Tests for color fastness. Part F. Standard adjacent fabrics. Requirements"	
91		ISO 105-F10-99	"Textiles. Tests for color fastness. Part F10. Fabrics related multicomponent. Requirements"	
92		Standard ISO 105-F10-2002	"Textiles. Tests for color fastness. Part F10. Tissue adjacent multi-component. Technical requirements "	
93		ISO 105-J01-99	"Textiles. Determination of resistance coloring. Part J01. General requirements for the instrumental method of measuring the color of the surface "	
94		Standard ISO 105-J01-2002	"Textiles. Tests for color fastness. Part J01. General requirements for the instrumental method of measuring the color of the surface"	
95	Appendix 3 -	p.3.10 GOST	"Textiles and piece goods,	

	water absorption of	11027-80	cotton terry and waffle. General specifications"	
96		GOST 3816-81(ISO 811-81)	"Cloths textile. Methods for determination of hygroscopic and water-repellent"	
97	Article 4 The presence of odor	GOST 30877-2003	"Textiles. Coverings and carpet flooring products. Safety features and methods for their determination"	
98		MUK 4.1/4.3 1485-03	"The methods of control. Chemical factors / physical factors. Hygienic evaluation of clothing for children, adolescents and adults"	

99	Appendix 3 Appendix 4 Appendix 7	GOST 51309-99	"Drinking water. Determination of elements by atomic spectrometry"	
100	Chemical Safety Requirements: - Allocation of harmful chemicals:	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"	
101	- Cobalt, copper, nickel, arsenic, chromium, lead,	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"	

102	PND F 14.1:2:4.140-98	"The method of measurement of 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 with atomization electrometer"	
103	PND F 14.1:2:4.143-98	"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"	
104	MUK 4.1.742-99	"Inversion voltammetry measurement of the concentration of zinc, cadmium, lead and copper in the water"	
105	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"	
106	MUK 4.1.1258-03	"The measurement of the mass concentration of copper fluorimetric method in samples of drinking water and surface water and underground water sources"	
107	MVI.MN 1792-2002	"The method for measuring the concentrations of	

			elements in liquid samples ARL 3410 spectrometer + "	
108		STB GOST R 51309-2001 *	"Drinking water. Determination of elements by atomic spectrometry"	
109		STB ISO 11885-2011	"The quality of the water. Determination of some elements by atomic emission spectrometry with inductively coupled plasma (ICP-OES)"	

(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)

109_1		ISO 11969-96 **	"The quality of the water. Determination of arsenic"	
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(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)

* Standard is identical to IEC 51309-99 . - Note the manufacturer's database. ** Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.

110		GOST 4152-89	"Drinking water. Determination of the mass concentration of arsenic"	
111		MVI.MN 3057-2008	"Methods for measuring the concentrations of heavy metals in aqueous matrices by flame atomic absorption spectrometry"	
112		ISO 8288-1986 *	"The quality of the water. Determination of cobalt, nickel, copper, zinc, cadmium and lead. Atomic absorption spectrometric method in flames"	

* Access to international and foreign documents can be obtained by clicking on the link - Note

the manufacturer's database.				
113		STB ISO 15586-2011	"The quality of the water. Detection of trace elements atomic absorption spectrometry using a graphite furnace"	
114		STB GOST R 51212-2001 *	"Drinking water. Methods for determination of total mercury flameless atomic absorption spectrometry"	
115		ISO 16590:2000 **	"The quality of the water. Determination of mercury. Methods involving enrichment of amalgamation"	
* Standard is identical to IEC 51212-98 . - Note the manufacturer's database. ** Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.				
116		RK ISO 16590-2007 *	"The quality of the water. Determination of mercury. Methods involving enrichment of amalgamation"	
* Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.				
117		GOST 22001-87	"The reagents and highly purified substances. By atomic absorption spectrometry determination of impurities of chemical elements "	
118		GOST 26927-86	"Raw materials and food products. Determination of mercury"	
119	- The content of free	GOST 25617-83	"Fabrics and linen products, half-linen, cotton and mixed.	

	formaldehyde		Methods of chemical tests"	
120		MUK 4.1.1272-03	"The measurement of the mass concentration of formaldehyde fluorimetric method for airborne and air of populated areas"	
121		MUK 4.1.1045-01	"HPLC determination of formaldehyde and limiting aldehyde (C2-C10) in the air "	
122		MUK 4.1.1053-01	"Ion chromatography determination of formaldehyde in the air"	
123		MUK 4.1.1265-03	"The measurement of the mass concentration of formaldehyde fluorometric method in samples of drinking water and surface water and underground water sources"	
124		MU 266 N *	"According to gas chromatographic measurement of concentrations of formaldehyde in the air"	
<p>* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.</p>				
125		STB ISO 14184-1-2011	"Textiles. Determination of formaldehyde. Part 1. Determination of free and hydrolyzed formaldehyde by aqueous extraction"	
126		RK ISO 14184-2-2009 *	"Textiles. Determination of formaldehyde. Part 2. Free formaldehyde (vapor absorption method)"	
<p>* Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.</p>				

127	- Acrylonitrile	GOST 22648-77	"Plastics. Methods of health indicators"	
128		GOST 30713-2000	"Polyacrylonitrile fiber. Determination of migration of acrylonitrile in the air. Gas chromatographic method"	
129		MUK 4.1.658-96	"Guidelines for the gas chromatographic determination of acrylonitrile in the water"	
130		MUK 2.3.3.052-96	"Sanitary and chemical research products made of polystyrene and styrene copolymers"	
131		MUK 4.1.1206-03	"Gas chromatographic determination of acrylonitrile, acetonitrile, dimethyl form amide, diethyl amine and triethylamine in water"	
132		MR 01.024-07	"Gas chromatographic determination of hexane, heptane, acetaldehyde, acetone, methyl acetate, ethyl acetate, methanol, isopropanol, acrylonitrile, n-propanol, n-propyl, iso-butyl 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 various compositions "	
133		MUK 4.1.580-96	"Determination of acrylonitrile, polyacrylonitrile fibers escaping from the air by gas"	

			chromatography"	
134		4.1.1044a MUK-01	"Gas chromatographic determination of acrylonitrile, acetonitrile, dimethyl form amide, diethyl amine, propyl amine, triethylamine and ethylamine seating "	
135		RD 52.04.186-89	"Guidelines for the control of air pollution"	
136		Instructions 4.1.10-14-91-2005 *	"Gas chromatographic method for determining residual monomers and non-polymerizable impurities released from the water polystyrene plastics, modeling environments and foods"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
137		MU 11-12-25-96 *	"Guidelines for the determination of acrylonitrile in extracts (sweat fluid) from the fiber" Nitron D "GLC"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
138		MU 268-93	"Guidelines for the gas chromatographic measurement of the concentration of hydrogen cyanide and acrylonitrile in the air "	
139	- Acetaldehyde	MR 01.024-07	"Gas chromatographic determination of hexane, heptane, acetaldehyde, acetone, methyl acetate, ethyl	

			acetate, methanol, isopropanol, acrylonitrile, n-propanol, n-propyl, iso-butyl 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 various compositions "	
140		MUK 4.1.1045-01	"HPLC determination of formaldehyde and limiting aldehyde (C2-C10) in the air "	
141		MUK 4.1.1957-05	"Gas chromatographic determination of acetaldehyde and vinyl chloride in the air "	
142		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 various compositions "	
143		MVI. MN 2558-2006	"The method for measuring the concentrations of acetone and acetaldehyde in extracts model media simulating food products by gas chromatography"	
144		MU 2563-82	"Guidelines for photometric measurement of the concentration of acetaldehyde in the working area"	

145	- Acetone	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 various compositions "	
146		MUK 4.1.649-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the water "	
147		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 water "	
148		MUK 4.1.618-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the air "	
149		MUK 4.1.598-96	"Guidelines for gas chromatographic determination of aromatic, sulfur, halogen compounds, methanol,	

			acetone and acetonitrile in the air"	
150		MUK 4.1.600-96	"Guidelines for the gas chromatographic determination of acetone, methanol and isopropanol in the air"	
151		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 various compositions"	
152		MVI. MN 2558-2006	"The method for measuring the concentrations of acetone and acetaldehyde in extracts model media simulating food products by gas chromatography"	
153		RD 52.04.186-89	"Guidelines for the control of air pollution"	
154	- Benzene	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 various compositions "	
155	Instructions 4.1.11-11-13-2004	"Methods for measuring the concentrations of benzene, toluene, chlorobenzene, ethyl benzene, o-xylene, styrene, in water by gas chromatography-spectrometry"	
156	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 water"	
157	Instructions 4.1.10-15-91-2005	"Gas chromatographic method for determining residual monomers and non-polymerizable impurities released from the water polystyrene plastics, modeling environments and foods"	
158	MUK 4.1.739-99	"Chromatography-mass spectro-metric determination of benzene, toluene, chlorobenzene, ethyl benzene, o-xylene, styrene, in water "	
159	MUK 4.1.1205-03	"Gas chromatographic determination of benzene, trichlorethylene, toluene, tetra-chloroethylene, chlorobenzene, ethyl benzene, m-, p-xylene, o-xylene, styrene, isopropyl benzene,	

		naphthalene and ortholortoluola water"	
160	MUK 4.1.649-96	"Guidelines for hromatomasspektrometric determination of volatile organic compounds in the water "	
161	MR N 29 FTS/830	"Gas chromatographic determination of mass concentration of benzene, toluene, ethyl benzene, m-, p-and o-xylenes isopropyl benzyl la, n-propyl benzene, styrene, a-methyl styrene in aqueous extracts of polystyrene plastics "	
162	GOST 26150-84	"Materials and products based on polymer finishing PVC. Method sanitary chemical assessment"	
163	MUK 4.1.618-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the air "	
164	MUK 4.1.598-96	"Guidelines for gas chromatographic determination of aromatic, sulfur, halogen compounds, methanol, acetone and acetonitrile in the air"	
165	MR 01.023-07	"Gas chromatographic determination of hexane, heptane, benzene, toluene, ethyl benzene, m-, o-, p-xylene, isopropyl benzene,	

			n-propyl benzene, styrene, methyl styrene, benz aldehyde emitted into the air from materials of various compositions "	
166		ME N 4477-87	"Guidelines for the gas chromatographic measurement of concentrations of benzene, toluene and p-xylene in the working area"	
167	- Vinyl acetate	GOST 22648-77	"Plastics. Methods define health indicators "	
168		MP 2915-82	"Guidelines for the determination of vinyl acetate in water by gas-liquid chromatography"	
169		MP 1870-78	"Guidelines for merkurimetricheskomu definition of small amounts of vinyl acetate in water, water-alcohol solution and food"	
170	- Hexamethylene diamine	MP 1503-76	"Guidelines for the determination of hexamethylene diamine in water at the sanitary-chemical studies of polymeric materials used in the food and textile industry"	
171		Instruction N 880-71	"Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials intended for food contact"	
172		Instruction 2.3.3.10-15-64-	"Sanitary and chemical research products made of	

		2005	polymer and other synthetic materials in contact with foodstuffs"	
173		MVI. MN 1402-2000	"The method for measuring the concentrations of DBP and DOP in aqueous and aqueous-alcoholic media by gas chromatography"	
174	- Dimethyl-terephthalate	MUK 4.1.745-99	"Gas chromatographic determination of dimethyl ester of terephthalic acid in water;" Instruction N 880-71 "Instruction for the sanitary-chemical research products made of plastics and other synthetic materials intended for food contact "	
175		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"	
176		Instructions 4.1.11-11-19-2004	"MM concentration of dimethyl terephthalic acid in water by gas chromatography"	
177		MVI. MN 2367-2005	"Methods for measuring the concentration of terephthalic acid dimethyl ester in modeling environments simulating food products by gas chromatography"	

178		ME N 2704-83	"Guidelines for the gas chromatographic determination of metiltoluilata, dinila dimethyl terephthalate in the air "	
179	- Dimethyl form amide- form amide	MUK 4.1.1206-03	"Gas chromatographic determination of acrylonitrile, acetonitrile, dimethyl form amide, diethyl amine and triethylamine in water"	
180		MU 11-12-26-96 *	"Guidelines for the determination of DMF in extracts (sweat fluid) from the fiber" Nitron D "GLC"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
181		4.1.1044a MUK-01	"Gas chromatographic determination of acrylonitrile acetoneitrile, dimethyl dimethyl form amide, diethyl amine, propyl amine, triethylamine, and ethylamine seating "	
182		MU-N 1495 76a	"Guidelines for the gas chromatographic determination of DMF in the air "	
183	-caprolactam-	30.2:3.2-95 NDP (NDP 30.2:3.2-04)	"The method of measurement -caprolactam in natural and waste waters "	
184		Instruction N 4259-87	"Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials intended for use in drinking water supply and water management"	
185		MUK 4.1.1209-03	"Gas chromatographic	

			determination of caprolactam-water "	
186		Instructions 4.1.10-14-101-2005, Chapter 5.	"Research methods of polymeric materials for hygienic assessment"	
187		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 liquid and gas-liquid chromatography"	
188	- Xylene (mixed isomers)	MUK 4.1.649-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the water "	
189		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 water "	
190		MUK 4.1.1205-03	"Gas chromatographic determination of benzene, trichlorethylene, toluene, tetra-chloroethylene, chlorobenzene, ethyl benzene, m-, p-xylene, o-xylene, styrene, isopropyl benzene, naphthalene and ortholortoluola water"	
191		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 "	
192	Instructions 4.1.10-12-39-2005	"Methods of measuring concentrations of acetone, methanol, benzene, toluene, ethyl benzene, pentane, o-, p-xylene, hexane, octane and decane in water by gas chromatography"	
193	Instructions 4.1.10-14-91-2005	"Gas chromatographic method for determining residual monomers and non-polymerizable impurities released from the water polystyrene plastics, modeling environments and foods"	
194	MR 01.024-07	"Gas chromatographic determination of hexane, heptane, acetaldehyde, acetone, methyl acetate, ethyl acetate, methanol, isopropanol, acrylonitrile, n-propanol, n-propyl, iso-butyl 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 various compositions "	

195		MUK 4.1.1046-01	"Gas chromatographic determination of ortho-, meta-, and para-xylene in the air "	
196		MUK 4.1.618-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the air "	
197		MR 01.023-07	"Gas chromatographic determination of hexane, heptane, benzene, toluene, ethyl benzene, m-, o-, p-xylene, isopropyl benzene, n-propyl benzene, styrene, methyl styrene, benz aldehyde emitted into the air from materials of various compositions "	
198		MUK 2.3.3.052-96	"Sanitary and chemical research products made of polystyrene and styrene copolymers"	
199		ME N 4477-87	"Guidelines for the gas chromatographic measurement of concentrations of benzene, toluene and xylene, n-in the working area"	

200	- Methyl acrylate	MUK 4.1.656-96	"Guidelines for the gas chromatographic determination of methyl acrylate and methyl methacrylate in the water"	
201		MUK 4.1.025-95	"Methods of measurement of the mass concentration of	

			meth acrylic compounds in the environment	
202		MUK 4.1.620-96	"Guidelines for the gas chromatographic determination of methyl acrylate in the air"	
203	- Metilmeta- kriolat	MUK 2.3.3.052-96	"Sanitary and chemical research products made of polystyrene and styrene copolymers"	
204		MUK 4.1.656-96	"Guidelines for the gas chromatographic determination of methyl acrylate and methyl methacrylate in the water"	
205		MUK 4.1.025-95	"Methods of measurement of the mass concentration of meth acrylic compounds in the environment	
206		MUK 4.1.618-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the air "	
207	- Methyl alcohol	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-silole, isopropyl	

			styrene, a-methyl styrene in aqueous extracts of materials of various compositions "	
208		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"	
209		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 water"	
210		MUK 4.1.598-96	"Guidelines for gas chromatographic determination of aromatic, sulfur, halogen compounds, methanol, acetone and acetonitrile in the air"	
211		MUK 4.1.600-96	"Guidelines for the gas chromatographic determination of acetone, methanol and isopropanol in the air"	
212		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 various compositions"	
213		MUK 04/01/1046 (a)-01	"Gas chromatographic determination of methanol in the air "	
214		MUK 4.1.624-96	"Guidelines for the gas chromatographic determination of methyl and ethyl alcohol in the air"	
215		Instructions 4.1.10-15-90-2005	"Implementation of state supervision over the production and application of polymeric materials class polyolefins intended for contact with food"	
216		Instruction 2.3.3.10-15-64-2005 *	"Sanitary and chemical research products made of polymer and other synthetic materials in contact with foodstuffs" Guidelines for the gas chromatographic measuring the concentration of methanol and ethanol in the air: Approved. MOH 29.03.93, N 76 "	
<p>* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.</p>				
217	- Butanol	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 various compositions "	
218		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"	
219		MUK 4.1.654-96	"Guidelines for the gas chromatographic determination of but anal, butanol, izizobutanola, 2-ethyl hexanal, 2 - ethylhexenal and 2-ethylhexanol in the water"	
220		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 various compositions"	
221		MUK 4.1.618-96	"Guidelines for the GC-MS spectrometric determination of volatile organic compounds in the air "	
222		Instructions 4.1.10-15-90-2005 *	"Implementation of public health surveillance of the production and application of polymeric materials class polyolefins intended for contact with food"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
223		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"	
224	- Styrene	GOST 15820-82	"Polystyrene and copolymers of styrene. Gas chromatographic method for determining residual monomers and non-polymerizable impurities"	
225		GOST 22648-77	"Plastics. Methods of health indicators"	

226	MUK 2.3.3.052-96	"Sanitary and chemical research products made of polystyrene and styrene copolymers"	
227	MUK 4.1.739-99	"Chromato-mass spectrometric determination of benzene, toluene, chlorobenzene, ethyl benzene, o-xylene, styrene, in water "	
228	MUK 4.1.1205-03	"Gas chromatographic determination of benzene, trichlorethylene, toluene, tetra-chloroethylene, chlorobenzene, ethyl benzene, m-, p-xylene o-xylene, styrene, isopropyl benzene, naphthalene and ortho-chlorotoluene water "	
229	MUK 4.1.649-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the water "	
230	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 "	
231	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 various compositions "	
232		MUK 4.1.618-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the air "	
233		Instructions 4.1.10-14-101-2005 *	"Research methods of polymeric materials for hygienic assessment"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
234		MVI. MN 1401-2000	"The method for measuring the concentrations of styrene in aqueous and water-alcohol media simulating alcoholic beverages by gas chromatography "	
235		MUK 4.1.598-96	"Guidelines for gas chromatographic determination of aromatic, sulfur, halogen compounds,	

			methanol, acetone and acetonitrile in the air"	
236		MUK 4.1.662-97	"Guidelines for the determination of the mass concentration of styrene in the air by gas chromatography"	
237		MR 01.023-07	"Gas chromatographic determination of hexane, heptane, benzene, toluene, ethyl benzene, m-, o-, p-xylene, isopropyl benzene, n-propyl benzene, styrene, methyl styrene, benz aldehyde emitted into the air from materials of various compositions "	
238		ME N 4759-88	"Guidelines for the gas chromatographic measurement of the concentration of styrene in the working area"	
239	- Toluene	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 various compositions "	
240		MUK 4.1.739-99	"Chromato-mass spectrometric determination of benzene, toluene, chlorobenzene, ethyl benzene, o-xylene, styrene, in water "	
241		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 water"	
242		MUK 4.1.1205-03	"Gas chromatographic determination of benzene, trichlorethylene, toluene, tetrachlorethylene, chlorobenzene, ethyl benzene, m-, p-xylene, o-xylene, styrene, isopropyl benzene, naphthalene and ortohlortoluola water"	
243		MUK 4.1.649-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the water "	
244		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 "	
245	MUK 4.1.618-96	"Guidelines for the gas chromatography-mass spectrometric determination of volatile organic compounds in the air "	
246	MUK 4.1.598-96	"Guidelines for the gas chromatographic determination of aromatic, sulfur, halogen compounds, methanol, acetone and acetonitrile in the air "	
247	MUK 4.1.651-96	"Guidelines for the gas chromatographic determination of toluene in the water"	
248	MR 01.023-07	"Gas chromatographic determination of hexane, heptane, benzene, toluene, ethyl benzene, m-, o-, p-xylene, isopropyl benzene, n-propyl benzene, styrene, methyl styrene, benz aldehyde emitted into the air from materials of various compositions "	
249	Instructions 4.1.10-15-91-2005 *	"Gas chromatographic method for determining residual monomers and non-polymerizable impurities released from the water polystyrene plastics,	

			modeling environments and foods"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
250		Instructions 4.1.11-11-13-2004 *	"The method for measuring the concentrations of benzene, toluene, chlorobenzene, ethyl benzene, o-xylene, styrene in water by gas chromatography-mass spectrometry"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
251		ME N 4477-87	Guidelines for the gas chromatographic measurement of concentrations of benzene, toluene and p-xylene in the working area	
252	- Phenol	MUK 4.1.752-99	"Gas chromatographic determination of phenol in the water"; MUK 4.1.647-96"Guidelines for the gas chromatographic determination of phenol in the water"	
253		MUK 4.1.737-99	"Chromatography-mass spectrometric determination of phenols in water "	
254		MUK 4.1.1263-03	"Measurement of mass the concentration of total phenols and volatile fluorimetric method in	

			samples of drinking water and surface water and underground water sources "	
255		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 "	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
256		RD 52.24.488-95	"Methods for measuring the mass concentration determination of the amount of volatile phenols in water by the photometric method after steam stripping"	
257		MUK 4.1.617-96	"Guidelines for the gas chromatographic determination of xylenol, cresol and phenol in the air"	
258		MUK 4.1.598-96	"Guidelines for gas chromatographic determination of aromatic, sulfur, halogen compounds, methanol, acetone and acetonitrile in the air"	
259		MUK 4.1.1271-03	"The measurement of the mass concentration of phenol fluorimetric method for airborne and air of populated areas"	
260		MUK 4.1.1478-03	"Determination of phenol in the atmospheric air and the	

			air environment of residential and public buildings HPLC"	
261		Instructions 2.3.3.10-15-64-2005	"Sanitary and chemical research products made of polymer and other synthetic materials in contact with foodstuffs"	
262		MVI. MN 1924-2003	"Method of determining chromatographic phenol and epichlorohydrin in model media simulating foods"	
263		Instructions 2.3.3.10-15-89-2005	"Sanitary-hygienic evaluation of lacquered cans"	
264		RD 52.04.186-89	"Phenol: sampling on sorbent film (method 4-aminoantipyrine)"	
265	- Ethylene glycol	Instruction N 880-71	"Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials intended for food contact"	
266		ME N 3999-85	"Guidelines for the gas chromatographic measurement of the concentration of ethylene glycol and methanol in the working area"	
267	- Dibutyl phthalate, dioctyl	MUK 4.1.738-99	"Chromatography-mass spectrometric determination of phthalates and organic acids in the water "	
268		MU 4077-86	"Guidelines for the	

			sanitary-hygienic study of rubber and their products intended for contact with food"	
269		Instruction 4259-87	"Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials intended for use in drinking water supply and water management"	
270		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"	
271		GOST 26150-84	"Materials and products based on polymer finishing PVC. Method sanitary chemical assessment"	
272		Instructions 4.1.10-15-92-2005 *	"The sanitary-chemical studies of rubbers and their products intended for contact with food";	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
273		MVI. MN 1402-2000	"The method for measuring the concentrations of DBP and DOP in aqueous and aqueous-alcoholic media by	

			gas chromatography"	
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274	- Thiuram	Instructions 4.1.10-15-92-2005	"The sanitary-chemical studies of rubbers and their products intended for contact with food"	
275	Article 4 - the index of toxicity (in water)	GOST R 53485-2009	"Textiles. Determination of toxicity"	
276		MUK 4.1/4.3.1485-03	"Hygienic evaluation of clothing for children, adolescents and adults. Methods of control. Chemical factors. Physical factors"	
277		MU 1.1.037-95	"Bioassay production of polymeric materials and other"	
278	Article 4 - the index of toxicity (in air)	MR N 29 FTS/2688-03	"Rapid method toxicity evaluation samples air using water-soluble components in the test object as cattle semen"	
279		MU 1.1.037-95	"Bioassay production of polymeric materials and other"	
280	Article 4 The local skin-irritant effect	Instruction N 1.1.11-12-35-2004	"Requirements for the production of experimental studies for the primary toxicological evaluation and hygienic materials"	
281	Article 4 The intensity of the odor	Instruction N 1.1.10-12-96-2005	"Hygienic evaluation of textiles, clothing and footwear"	
Leather clothing, hats, shoes and leather goods, furs and fur products				

282	Article 11 Sampling	GOST 938.0-75	"Skin. Acceptance. Methods of Sampling"	
283		Instructions 1.1.10-12-96-2005	"Hygienic evaluation of textiles, clothing and footwear"	
284		GOST 9209-77	"Fur skins and tanned sheepskin Shubnaya. Acceptance rules, methods of sampling and preparation for their control"	
285		GOST R 52958-2008	"Fur skins and tanned sheepskin Shubnaya. Acceptance rules, methods of sampling and preparation for their control"	
286	Article 4 Authentication	STB 2132-2010	"Articles of leather. Determination of the materials'	
287		GOST 1023-91	"Skin. Marking, packaging, transport and storage"	
288	Appendix 8 Requirements Chemical Safety - the mass fraction of free formaldehyde	GOST R ISO 17226-1-2008	"Skin. Determination of formaldehyde. Part 1. Liquid chromatographic method"	
289		GOST R ISO 17226-2-2008	"Skin. Determination of formaldehyde. Part 2. Photometric method of determining"	
290		STB ISO 17226-1-2010	"Skin. Determination of formaldehyde. Part 1. HPLC"	
291		RK ISO 17226-1-2009 *	"Skin. Chemical methods for the determination of formaldehyde. Part 1.	

			Method using high-resolution liquid chromatography"	
* Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.				
292		RK ISO 17226-2-2009 * Skin	"Skin. Chemical methods for determining the content of formaldehyde. Part 2. Method using a colorimetric assay"	
* Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.				
292_1		GOST 31280-2004	"Furs and fur products. Harmful substances. Methods of detection and determination of free formaldehyde and water leachable chromium (VI) and total chromium"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
293	Appendix 8 - mass fraction of water leachable chromium (VI)	ISO 11083:1994	"Water Quality. Determination of chromium (VI). Spectrometric method using 1,5-diphenylcarbazide"	
		GOST 31280-2004	"Furs and fur products. Harmful substances. Methods of detection and determination of free formaldehyde and water leachable chromium (VI)	

			and total chromium"	
		GOST R ISO 17075-2008	"Skin. Method for the determination of chromium (VI)"	
(Position as amended, entered into force on January 10, 2013 decision of the UNECE on November 20, 2012 N 235 . - See the previous edition)				
294	Appendix 8 - color fastness: - for dry and wet friction - to sweat	GOST R 52580-2006	"Skin. Test method for color fastness of leather to dry and wet friction"	
295		GOST 30835-2003 (ISO 11641-1993)	"Skin. Test method for color fastness to perspiration	
295_1		STB 1049-97	"Production of light industry. Safety requirements and methods of control"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
296		Standard 938.29-2002 *	Leather. Methods of test for color fastness of leather to dry and wet friction	
* Probably the original error. It should read: "GOST 938.29-77." - Note the manufacturer's database.				
297		GOST R ISO 20433-2009	Leather. Test method for color fastness to dry and wet friction	
298		GOST R 53015-2008	Fur pelts tanned and dyed sheepskin. Method for determination of color	

			fastness to rubbing	
299		GOST 9210-77	"Fur skins tanned and dyed sheepskin Shubnaya. Method for determination of color fastness to abrasion"	
300	Appendix 8 - welding temperature of the leather fur	GOST R 52959-2008	"Skins tanned sheepskin and fur. Methods for determining the welding"	
301		GOST 17632-72	"Fur skins and tanned sheepskin Shubnaya. Methods for determining the welding"	
302	Appendix 8 - the pH of the aqueous extract of the leather fur;	GOST R 53017-2008	"Skins tanned sheepskin and fur. Determination of pH of aqueous extract"	
303		GOST 22829 -77	"Skins tanned sheepskin and fur. Determination of pH of aqueous extract"	
Shoes				
304	Article 11 Sampling	GOST 126-79	"Glued rubber galoshes. Specifications"	
305		GOST 5375-79	"Boots of rubber molded. Specifications"	
306		GOST 6410-80	"Home footwear, boots and shoes, rubber, rubber and glued. Specifications"	
307		GOST 9289-78	"Shoes. Acceptance"	
308		GOST 14037-79	"Footwear with textile uppers with rubber soles and priformovannymi obsoyuzkami."	

			Specifications"	
309		Instructions 1.1.10-12-96-2005 *	"Hygienic evaluation of textiles, clothing and footwear"	
* The document is not provided. For more information, refer to the link . - Note the manufacturer's database.				
310		GOST 1059-72	"Shoes felted. Acceptance rules and test methods"	
311	Article 11 Identification	GOST 51293-99	"Identification of products. General Provisions"	
312		GOST 7296-81 GOST 7296-2003	"Shoes. Marking, packaging, transportation and storage"	
313		GOST R 53917-2010	"Shoes. Marking"	
314	Article 11 The climatic conditions of the Test	GOST R ISO 17709-2009	"Shoes. Place of sampling, preparation and conditioning time samples for testing"	
315		GOST R ISO 18454-2008	"Shoes. Standard atmospheric conditions for conditioning and testing of footwear and parts of footwear"	
316		STB ISO 18454-2006	"Shoes. Standard atmospheres for conditioning and testing of footwear and its components"	
317	Appendix 5 biosecurity requirements: - Flexibility	GOST 9718-88	"Shoes. Determination of flexibility"	
318	Appendix 5	GOST 126-79	"Glued rubber galoshes.	

	- watertight-permeability		Specifications" (in terms of determining water resistance)	
319		GOST 5375-79	"Boots of rubber molded. Specifications" (in terms of determining water resistance)	
320		GOST 6410-80	"Boots, boots and shoes, rubber, rubber and glued. Specifications" (in terms of determining water resistance)	
321		GOST 26362-84	"Shoes. Determination of water resistance under dynamic conditions"	
322		ST RK EN 13073-2011 *	"Footwear. Test methods one-piece shoe. Water fastness"	
<p>* Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.</p>				
323	Appendix 5 : mechanical safety requirements - the strength of attaching soles	GOST 9292-82	"Shoes. Method of determining the strength of attachment to the soles of the shoes of chemical methods of attachment"	
324	The position is excluded from the January 10, 2013 - ECE decision of November 20, 2012 N 235 . - See the previous edition .			
325	Appendix 5 - tightness Heel	GOST 9136-72	"Shoes. Method of determining the strength of attachment and heel heels"	
326	Appendix 5 - clamped	GOST 26431-85	"Sport footwear. Method of determining the strength of	

	sleeve		attachment sleeve"	
327	Appendix 5 - resistance to flexing soles	RK ISO 17707-2007 *	"Footwear. Test methods soles. Resistance flexing"	
<p>* Access to international and foreign documents can be obtained by clicking on the link - Note the manufacturer's database.</p>				
327_1		GOST R 51796-2001	"Shoes for team sports. General technical requirements"	
<p>(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)</p>				
328	Appendix 5 - tightness details of a bottom	GOST 9134-78	"Shoes. Methods of determining the strength of the bottom fastening of details"	
328_1	Article 8 - the mass fraction of free sulfuric acid aqueous extract	GOST 1059-72	"Shoes felted. Acceptance rules and test methods"	
<p>(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)</p>				
328_2		GOST 314-72	"Felt parts of felt, custom-made felt products. Acceptance rules and test methods"	
<p>(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)</p>				
328_3	Annex 5 - foot impact resistance	GOST R 51796-2001	"Shoes for team sports. General technical requirements"	
<p>(The position is additionally included with the January 10, 2013 decision of the UNECE on</p>				

November 20, 2012 N 235)				
328_4	Annex 5 - bond strength rubber obsoyuzki with textile uppers	GOST 9155-88	"Sport footwear, rubber and rubber. Specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
328_5		GOST 6768-75	"Rubber and rubber cloth. Determination of bond strength between layers in the bundle"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
328_6	Appendix 5 - the thickness of the rubber boots in the areas of measurement	GOST 6410-80	"Boots, boots and shoes, rubber, rubber and glued. Specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
328_7		GOST 9155-88	"Sport footwear, rubber and rubber. Specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
328_8		GOST 14037-79	"Footwear with textile uppers with rubber soles and priformovannymi obsoyuzkami. Specifications"	

(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)

Leather goods

329	Article 11 Sampling	GOST 28631-2005	"Bags, bags, briefcases, backpacks, briefcases, small leather goods products. General specifications"	
330		GOST 28754-90	"Seat belt for hours. General specifications"	
331		GOST 28846-90	"Gloves and mittens. General specifications"	
332		GOST 18321-73	"Statistical Quality Control. Randomly selected samples of pieces of product"	
333	Article 11 Identification	GOST 25871-83	"Leather goods. Packaging, labeling, transport and storage"	
334	Appendix 6 mechanical safety requirements: - the breaking load of the attachment of handles, or the maximum load	§ 7.5 GOST 28631-2005	"Bags, bags, briefcases, backpacks, briefcases, small leather goods products. General specifications"	
334_1	Appendix 6 - color fastness to dry friction products and	GOST 28631-2005	"Bags, bags, briefcases, backpacks, briefcases, small leather goods products. General specifications"	

(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)

334_2	wet friction	GOST 28754-90	"Seat belt for hours. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
334_3		GOST 28846-90	"Gloves and mittens. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
334_4	Appendix 6 - strength suture thread	GOST 28631-2005	"Bags, bags, briefcases, backpacks, briefcases, small leather goods products. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
334_5	Appendix 6 - weld strength	GOST 28631-2005	"Bags, bags, briefcases, backpacks, briefcases, small leather goods products. General specifications"	
(The position is additionally included with the January 10, 2013 decision of the UNECE on November 20, 2012 N 235)				
Coatings and carpet products machine made				
335	Article 11 Sampling	GOST 18276.0-88	"Coatings and carpet products machine made. Sampling Method"	
336		GOST 18321-73	"Statistical Quality Control. Randomly selected samples of pieces of product"	
337	Article 8 The	GOST	"Textiles. Coverings and	

	intensity of the electrostatic field is tic	30877-2003	carpet products machine made. Safety features and methods for their determination"	
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Revision of the document with the amendments prepared by JSC "Code"