The decision of the Commission of the Customs Union on August 16, 2011 N 769

"On Approval of the technical regulations of the Customs Union On the security package"

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 reg Lament Customs Union "On the security package" (TR TC 005/2011) (attached).

2. Approve:

2.1. List standards, as a result of which, on a voluntary basis, compliance with the technical regulations of the Customs Union "On the security package" (TR TC 005/2011) (attached);

2.2. List 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 security package" (TR TC 005/2011) and the implementation assessment (confirmation) of conformity (attached).

3. Install:

3.1. technically the Regulations Customs Union "On the security package" (hereinafter - Technical Regulations) come into force on 1 July 2012;

3.2. Documents assessment (confirmation) of compliance with mandatory requirements established by the laws of the - of the Customs Union or the regulations of the Customs Union, issued or adopted in respect of goods to which the technical regulations of the Technical Regulations (hereinafter - goods) until the date of entry into force in Technical regulations are valid until their expiration, but not later than February 15, 2014, unless such documents issued or adopted before the date of publication of this Decision, which are valid until their expiration.

From the date of entry into force of the Technical Regulations issuance or acceptance of evaluation documents (confirmation) of conformity with mandatory requirements previously established laws of the - of the Customs Union or the regulations 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 laws of the - of the

Customs Union or the regulations of the Customs Union, in the presence of evaluation documents (confirmation) of conformity specified mandatory requirements issued or adopted until the day entered into force of Technical Regulations;

The above products are marked with the national conformity (with a market), in accordance with the law states - members of the customs union or a decision Commission on September 20, 2010 N 386.

Labeling of such products by an equal sign of products on the market states - members of the customs union is not allowed;

3.3-1. until 1 January 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) under the laws of states - members of the Customs Union or the regulations of the Customs Union without documentation of mandatory assessment (attestation) and non-marking national conformity (with a market);

3.4. treatment products released into circulation during the period of evaluation documents (confirmation) of compliance referred to in paragraph 3.2this Decision, as well as the products specified in subparagraph this Decision shall be permitted during the period of life (life) products specified in accordance with the laws of the - of the Customs Union.

4. Secretariat of the Commission in cooperation with the Parties to prepare a draft of the Planmeasures necessary for the implementation of the Technical Regulations, and within three months from the date of entry into force 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 for updating the list of standards referred to in paragraph 2of this Decision, and the presentation at least once a year from the date of entry into force Technical regulations in the Secretariat of the Commission for approval in due course.

The members of the Commission of the Customs Union:

Of the Republic of Belarus

S. Roumas

Of the Republic of Kazakhstan

U.Shukeev

From the Russian Federation

Shuvalov

GUARANTEE:

This technical regulation shall enter into force from July 1, 2012

Technical Regulations of the Customs Union

"On the security package"

TR TC 005/2011

GUARANTEE:

See the FAQ on technical regulations

Foreword

1. This technical regulation was developed in accordance with 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.

2. This technical regulation is designed to establish the customs territory of the Customs Union of uniform mandatory for the application and enforcement of the requirements for packaging(closures), Ensuring the free movement of packaging (closures), released for circulation in the customs territory of the Customs Union.

3. If the packing (closures) taken other technical regulations of the Customs Union, establish requirements for packaging (closures), the packaging (closures) must comply with all the technical regulations of the Customs Union, the effect of which it is governed.

Article 1. Sphere of application

1. This technical regulation applies to all types of packaging, Including the closures, which are finished products manufactured in circulation in the customs territory of the Customs Union, regardless of the country of origin.

2. All types of packaging (closures) that are made by the manufacturer of products packaged in the production of such products released for circulation in the customs territory of the Customs Union, subject to the requirements only Articles 2, 4, 5, paragraphs 1, 2 of Article 6, Article 9 these technical regulations.

3. This technical regulation establishes mandatory for the implementation and enforcement of the customs territory of the Customs Union requirements for packaging (closures) and the related requirements to the processes of storage, transportation and disposal, in order to protect human life and health, property, the environment, life or health animals, plants, and prevent actions that may mislead consumers of packaging (closures) with respect to its use and safety.

4. Packaging is divided by the materials used in the following types:

- metal;
- Polymer;
- paper and cardboard;
- glass;
- wood;
- of composite materials;
- of textile materials;
- ceramic.

5. Means for sealing the materials used are classified according to:

metal, cork, plastic, composite and cardboard.

6. This technical regulation shall not apply to packaging for medical devices, drugs, pharmaceuticals, tobacco products and dangerous goods.

Article 2. Definitions

This technical regulations of the Customs Union, the following terms and their definitions:

identification - the procedure for inclusion packaging (closures) to the application of these technical regulations and determined to be the actual characteristics of the package (closures) the data contained in the technical documentation (including the accompanying documents) to it;

the producer (manufacturer) - a legal or natural person as an individual entrepreneur engaged in his own name and the production (or) the issuance of packaging (closures) and responsible for its compliance with safety requirements of these technical regulations;

importer - a resident of the state - a member of the Customs Union, which concluded with a non-resident of the state - a member of the Customs Union of the trade agreement on the transfer package (closures), implements, and (or) use of packaging (closures) and is responsible for its compliance with the safety requirements of this Technical Regulations of the Customs Union;

package labeling (closures) - the information in the form of signs, labels, icons, symbols on packaging (closures) and (or) the supporting documents for identification, consumer information;

reusable packaging - packaging designed for its repeated use;

modeling environment - environment that mimics the properties of food products;

treatment on the market - the processes of transition package (closures) from the manufacturer to the consumer (user) that runs packaging (closures) after the completion of its manufacture;

consumer packaging - packaging intended for sale or primary packaging of products sold to the end user;

intended use - the use of packaging (closures) in accordance with its purpose specified by the manufacturer;

type of packaging (closures) - classification unit, which determines the packaging (closure) on the material and design;

typical sample - sample package (closure) selected from the group consisting of homogeneous products formed from the same materials by the same technology, the same construction and corresponding to one and the same security requirements;

Transport packaging - packaging for safe storage and transportation of products in order to protect it from damage during handling and forming an independent transport unit;

closure - a product designed for sealing packaging and preservation of its contents;

packaging - the product, which is used for placement, protection, transportation, loading and unloading, delivery and storage of raw materials and finished products.

packaging material - material for manufacturing the packaging.

Article 3. Market circulation

1. Packaging (closures) is available in circulation in the customs territory of the Customs Union, provided that it has passed the necessary assessment procedures (confirmation) of compliance established by this technical regulations and other technical regulations of the Customs Union, which applies to the packaging (closures).

2. Packaging (closures), conformity to the requirements of this technical regulation is not confirmed, should not be marked with a single sign of products on the market states - members of the Customs Union and is not permitted to circulation in the customs territory of the Customs Union.

Section 4. Ensuring compliance with safety requirements

1. Compliance packaging (closures) this technical regulation is ensured by its requirements, either directly or performance requirements of the standards, as a result of which, on a voluntary basis, compliance with these technical regulations and standards containing rules and methods (tests) and measurements, including the rules of sampling needed to implement

and enforce the requirements of this Technical Regulation and implementation of assessment (confirmation) of products (hereinafter - the standards).

Voluntary performance requirements of these standards indicates compliance packaging (closures) to the requirements of the technical regulations.

2. Lists standards referred to in paragraph 1 this Article, the Commission approves the Customs Union.

Article 5. Safety requirements

1. Packaging (closures) and the processes of its storage, transportation and disposal must comply with the safety requirements of this Article.

2. Packaging (closures) must be designed and constructed in such a way that when it is used as intended minimizes the risk associated with the design package (closures) and the materials used.

3. Security package must be provided a set of requirements:

- the materials used in contact with food products, in terms of health indicators;
- mechanical properties;
- chemical resistance;
- tightness.

4. Packing in contact with food products, including baby food, must comply with health and safety indicators included in Annex 1.

Terms of simulation sanitary-chemical studies are packing in Appendix 2 .

5. A package designed for the packaging of food products, including baby food, perfumes and cosmetics, toys, children's range of products, not to allocate them in contact with the model and air pollution substances in quantities that are harmful to human health, exceeding the maximum permissible amount of migration of chemical substances.

6. Packing on the mechanical performance and chemical resistance (if provided design and purpose of packaging) must meet the safety requirements set out in paragraphs 6.1 - 6.8 this article:

6.1. Metal packaging:

- Shall be free from leakage at an internal overpressure of air;

- To maintain a compressive force in the vertical axis direction of the packaging body;

- Internal coating must be resistant to the packed products and (or) to withstand sterilization or pasteurization in modeling environments;

- Must be corrosion-resistant.

6.2. Glass packaging:

- Must withstand internal hydrostatic pressure depending on the basic parameters and destination;

- To withstand without failure the temperature difference;

- To maintain a compressive force in the vertical axis direction of the packaging body;

- Water resistance of glass must be at least class 3/98 (for food products, including baby food, perfume and cosmetic products);

- Must be acid-resistant (for cans and bottles for canning, food acids and infant foods);

- Should not be re-used for contact with the baby food.

6.3. Polymer Packaging:

- Must be leak-proof;

- To withstand specified number of beats in a free fall from a height without breaking (for corked products, except perfume and cosmetic products);

- To maintain a compressive force in the vertical axis direction of the packaging body (except packages and bags);

- Must not deform or crack when exposed to hot water (except bags and sacks);

- Handles the packages must be firmly attached to it, and to maintain a specified load;

- Welded and glued seams packaging must not leak;

- To maintain a specified static load in tension (for bags and sacks);

- The inner surface of the package must be resistant to the effects of the packed products.

6.4. cardboard packaging and paper:

- To withstand specified number of beats in a free fall from a height without breaking;

- To maintain a compressive force in the vertical axis direction of the packaging body.

6.5. Packaging of composite materials:

- Must be sealed (with closures) or installed to ensure the strength of joints;

- Must be water-resistant;

- The inner surface coating must not be oxidized;

- The inner surface of the package must be resistant to the effects of the packed products.

6.6. packaging of textile materials:

- To withstand specified number of beats in a free fall from a height without breaking;

- To maintain a specified tensile load.

6.7. wooden packaging:

- To withstand specified number of beats in a free fall from a height without breaking;

- To withstand set number of strokes on a horizontal or inclined planes;

- To maintain a compressive force in the vertical axis direction of the packaging body;

- Moisture content of the wood must comply with the set.

6.8. ceramic packaging:

- Has to be water resistant.

7. Safety closures should be provided a set of requirements:

- the materials used in contact with food products, in terms of health indicators;
- tightness;
- chemical resistance;
- safe dissection;
- physical and mechanical characteristics.

8. Closures in contact with food products, including baby food must comply with health and safety indicators included in Annex 1.

Terms of simulation sanitary-chemical studies closures listed in Annex 2 .

Closures in contact with food products, including baby food, perfume and cosmetic products shall not release them into contact with the environment model substances in quantities that are harmful to human health, the excess of the prescribed amount of migration of chemical substances.

9. Closures on the physico-mechanical and chemical resistance must comply with the safety requirements set out in paragraphs 9.1-9.4 of this article:

9.1. metal closures:

- Must be leak-proof packaging (except caps for perfume and cosmetic products, muzzle, stop);

- Cover for canning should be resistant to hot working;

- Torque when opening screw closures must comply with the requirements;

- Glue joint break-in and crimp caps should be strong;

- Crown corks must withstand internal hydrostatic pressure;

- Must be resistant to corrosion;

- Paint the inner surface of the cover and the gasket during pasteurization or sterilization should be resistant to the model environment.

9.2. polymeric and composite closures:

- Must be leak-proof packaging (except caps shrink, break-in, valves, metering devices, stops, turning vanes, gaskets, seals, caps for closing) under specified conditions of operation;

- Torque in opening screw caps and closures shall comply with the requirements;

- Capping means for capping sparkling (champagne) and carbonated wines must withstand internal hydrostatic pressure;

- Glue line shrink and break-in caps should be strong;

- The seals should not delaminate;

- The number of fluff should not be exceeded;

- Cover for canning should be resistant to hot working;

- Cover for canning should be resistant to acid solutions.

9.3. cork closures:

- Must be leak-proof packaging;

- Moisture plugs and gaskets must comply with the requirements;

- The ultimate torsional strength of the agglomerated and modular plugs must comply with the requirements;

- Agglomerated cork and the teams have to withstand boiling water without damage and cracks;

- Capillarity of the lateral surface must comply with the requirements;

- The number of natural cork dust, number of matted agglomerated corks and teams should not be exceeded.

9.4. carton closures:

- Must be resistant to the effects of model atmospheres;

- Must not delaminate into components.

10. Test reports confirming that the type of packaging (closures), manufactured by the manufacturer of products packaged in the production of such products, the requirements of paragraphs 1-9 this Article include in the scope of the evidentiary materials generated upon confirmation of conformity of packaged products.

11. Requirements for processes handling package (closures) in the market (storage, transportation, disposal)

11.1. packaging (closures) are stored in accordance with regulatory requirements, and (or) technical documents for specific types of packaging (closures).

11.2. transport packaging (closures) is carried by all modes of transport in accordance with the rules of carriage of goods;

11.3. for resource conservation and environmental pollution exclusion packaging (closures), previously used, must be disposed of in accordance with the legislation of the Member State of the Customs Union;

11.4. if you cannot dispose of the packaging (closures) the information must be communicated to the consumer by the application of appropriate labeling.

Article 6. Labeling requirements for packaging (closures)

1. The marking shall contain the information necessary to identify the the material from which is made packing (sealing means), as well as information about the possibility of its utilization and information consumers.

2. The marking shall include digital signage, and (or) a letter (abbreviation) of the material from which made packaging (closures) in accordance with Appendix 3And contain icons and symbols in accordance with Appendix 4: Figure 1- Packaging (closures) intended for contact with food products; figure 2- Packaging (closures) for perfume and cosmetics; Figure 3- Packaging (closures) are not intended for contact with food products; Figure 4 - The possibility of recycling of used packaging (closures) - Mobius loop.

3. Information about packaging (closures) should be given in accompanying documents and shall contain:

- the name of the package (closures);
- assignment information package (closures);
- conditions of storage, transportation, recycling opportunities;
- processing method (for reusable packaging);
- name and address of the manufacturer (manufacturer) , information to contact them;
- name and address of the person designated by the manufacturer, importer, information to contact them (if any);
- the date of manufacture (month, year);
- shelf life (if the producer (manufacturer).

4. Information should be presented in Russian and in the state (s) language (s) of the State - a member of the Customs Union with the appropriate requirements of the law (s) of the state (in) - member (s) of the Customs Union.

Article 7. Demonstration of compliance

1. Before release into circulation in the customs territory of the Customs Union of packaging (closures) to be subjected to the procedure of confirmation of compliance with the requirements of the technical regulations.

2. Demonstration of compliance packaging (closures) to the requirements of this technical regulation is binding and is in the form of declaration of conformity according to one of the following schemes:

2.1 3D circuits, 4D, 5E - For packaging (closures) intended for the packaging of food products, including baby food, perfume and cosmetic products that have direct contact with the packaged product, toys and children's range of products that have direct contact with the mouth of the child (in the case of packaging (closures) having a variety of materials, sizes, thickness of the materials used, the test can be performed on typical samples that include features such as packaging (closures);

2.2 1D schemeand 2D- For packaging (closures) are not specified in sub-paragraph 2.1 of this paragraph (in the case of packaging (closures) having a variety of materials, sizes, thickness of the materials used, the test can be performed on typical samples that include features such as packaging (closures).

3. Declaration of conformity of mass-produced packaging (closures) carries the manufacturer or the person authorized by the manufacturer.

Declaration of conformity of the party package (closures) conducts manufacturer (person authorized by the manufacturer), importer .

4. Identification of the packaging (closures) when declaring its compliance with the requirements of this technical regulation carries the manufacturer (person authorized by the manufacturer), the importer.

5. Adoption of the Declaration of Conformity includes the following procedures:

- Generation and analysis of technical documentation;

- Conducting tests;

- The formation of a set of evidentiary materials;

- Acceptance and registration of the declaration of conformity;

- The application of a single mark of products on the market states - members of the Customs Union.

6. With the declaration of conformity the manufacturer (person authorized by the manufacturer), importer independently form the evidentiary materials in order to confirm compliance packaging (closures) to the requirements of the technical regulations.

7. Evidentiary materials for the adoption of the declaration of conformity shall include:

- Protocol (s) of tests conducted by the manufacturer (the person authorized by the manufacturer), importer and (or) accredited testing laboratory (center) included in the Unified Register of certification bodies and testing laboratories (centers) of the Customs Union, confirming compliance with the requirements of the declared (provided that since the registration of the report (s) is not older than one year);

- A list of standards which must comply with the requirements of packaging (closures) from the List of standards referred to in paragraph 2 of Article 4 ;

- A description of the technical solutions, confirming compliance with the requirements of the technical regulations, if the standards referred to in paragraph 2 of Article 4 are not available or have not been applied;

- Other documents confirming compliance packaging (closures) to the requirements of these technical regulations, including the certificate of compliance management system, or the act (minutes) assessment management system (if any), certificate (s) of conformity to a particular type of packaging (closures) (if any), certificate (s) of compliance or test reports on materials (when available).

8. The declaration of conformity is issued by a single form, Approved by the Commission of the Customs Union.

The declaration of conformity shall be registered in accordance with the legislation of the Customs Union.

9. Declaration executed according to a specific name packaging (sealing means) or to a group of packing (sealing means) made of one material and having the same construction and corresponding to one and the same security requirements.

10. Set of evidentiary materials provided by paragraph 7 of this article, together with the declaration of conformity shall be kept by the manufacturer (the person authorized by the manufacturer), importer during the period established by the legislation of the Customs Union.

11. The declaration of conformity packaging (closures) is adopted for a period of not more than 5 years for serial production. The declaration of conformity for the party package (closures) is accepted without specifying the period of its validity.

The declaration of conformity party package (closures) is valid only for packaging (closures), relating to a particular party.

Article 8. Marking a single character of products on the market of the - of the Customs Union

1. Packaging (closures), corresponding to the requirements of these technical regulations and conformity assessment procedures which took place in accordance with Article 7these technical regulations, shall be marked with a mark of one products on the market of the - of the Customs Union, which appears in the accompanying documentation.

2. Marking a single character of products on the market of the - of the Customs Union is the manufacturer, a person authorized by the manufacturer, importer prior to placing products on the market.

3. Packaging (closures) are marked with a mark of one product on the market of the - of the Customs Union to its compliance with the requirements of these technical regulations, as well as other technical regulations of the Customs Union, the effect of which it is governed.

Article 9. Safeguard clause

1. State - members of the Customs Union shall take all measures to restrict, ban into circulation packaging (closures) in the customs territory of the Customs Union, and withdrawal from the market of packaging (closures) that do not meet the requirements of these technical regulations and other technical regulations of the Customs Union that apply to the packaging (closures).

Appendix 1
to technical regulations
Customs Union
"The safety of the package"

Sanitary and health and safety standards for substances released from the packaging (closures), food contact

Table 1

Name of product material	Items to be controlled	DKM, mg / l	MPC in drinking water, mg / L	Hazard class * (5)	MPC, in the bar.air	Hazard class * (5)
	2	3	4	5	6	7
1. Polymeric materials and plastics based on these						
1.1. Polyethylene (LDPE, HDPE), polypropylene, propylene-ethylene copolymers, polybutylene, polyisobutylene, composite materials based on polyolefins	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Ethyl acetate	0,100	-	2	0,100	4
	Hexane	0,100	-	4	-	-
	Heptane	0,100	-	4		
	Hexene	-	-	-	0,085	3
	Heptene	-	-	-	0,065	3
	Acetone	0,100	-	3	0,350	4
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3

	isopropyl	0,100	-	4	0,600	3
	butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
1.2. Polystyrene plastics:						
1.2.1. Block-polystyrene, high impact	Styrene	0,010	-	2	0,002	2
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	butyl	0,500	-	2	0,100	3
	Formaldehyde	0,100	-	2	0,003	2
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Ethylbenzene	-	0,010	4	0,020	3
1.2.2. Styrene-acrylonitrile	Styrene	0,010	-	2	0,002	2
	Acrylonitrile	0,020	-	2	0,030	2
	Formaldehyde	0,100	-	2	0,003	2
	Benzaldehyde	-	0,003	4	0,040	3
1.2.3. ABS plastic (acrylonitrile butadiene styrene plastics)	Styrene	0,010	-	2	0,002	2
	Acrylonitrile	0,020	-	2	0,030	2
	Alpha-methylstyrene	-	0,100	3	0,040	3
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Ethylbenzene	-	0,010	4	0,020	3

	Benzaldehyde	-	0,003	4	0,040	3
	Xylenes (mixed isomers)	0,010	-	2	0,002	2
1.2.4. Copolymer of styrene with methyl methacrylate	Styrene	0,010	-	2	0,002	2
	Methyl methacrylate	0,250	-	2	0,010	3
	Methyl alcohol	0,200	-	2	0,500	3
	Formaldehyde	0,100	-	2	0,003	2
1.2.5. Copolymer of styrene with methyl methacrylate and acrylonitrile	Styrene	0,010	-	2	0,002	2
	Methyl methacrylate	0,250	-	2	0,010	3
	Acrylonitrile	0,020	-	2	0,030	2
	Methyl alcohol	0,200	-	2	0,500	3
	Formaldehyde	0,100	-	2	0,003	2
1.2.6. Styrene-alpha-methylstyrene	Styrene	0,010	-	2	0,002	2
	Alpha-methylstyrene	-	0,100	3	0,040	3
	Benzaldehyde	-	0,003	4	0,040	3
	Acetophenone	-	0,100	3	0,003	3
1.2.7. Copolymers of styrene and butadiene	Styrene	0,010	-	2	0,002	2
	Butadiene	-	0,050	4	1,000	4
	Acetaldehyde	-	0,200	4	0,010	3
	Acetone	0,100	-	3	0,350	4
	Alcohols:					
	methyl	0,20	-	2	0,500	3

		0				
	butyl	0,500	-	2	0,100	3
	Xylenes (mixed isomers)	-	0,050	3	0,200	3
1.2.8. Foamed polystyrene	Styrene	0,010	-	2	0,002	2
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Ethylbenzene	-	0,010	4	0,020	3
	Cumene (isopropyl benzene)	-	0,100	3	0,014	4
	Methyl alcohol	0,200	-	2	0,500	3
	Formaldehyde	0,100	-	2	0,003	2
1.3. PVC plastics	Acetaldehyde	-	0,200	4	0,010	3
	Acetone	0,100	-	3	0,350	4
	Vinyl chloride	0.01	-	2	0.01	1
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3
	isopropyl	0,100	-	4	0,600	3
	butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Zinc (Zn)	1,00	-	3	-	-

		0				
	Tin (Sn)	-	2,000	3	-	-
	Dioctyl	2,000	-	3	0,020	-
	Dibutyl phthalate	Not allowed				
1.4. Polymers based on vinyl acetate and its derivatives: polyvinyl acetate, polyvinyl alcohol, copolymer of vinyl acetate and dibutyl maleate dispersion	Vinyl acetate	-	0,200	2	0,150	3
	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Hexane	0,100	-	4	-	-
	Heptane	0,100	-	4	-	-
1.5. Polyacrylates	Hexane	0,100	-	4	-	-
	Heptane	0,100	-	4	-	-
	Acrylonitrile	0,020	-	2	0,030	2
	Methyl acrylate	-	0,020	4	0,010	4
	Methyl methacrylate	0,250	-	2	0,010	3
	Butyl acrylate	-	0,010	4	0.0075	2
1.6. Poliorganosilaksany (silicones)	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Phenol	0,050	-	4	0,003	2
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	butyl	0,500	-	2	0,100	3
	Benzene	-	0,010	2	0,100	2
1.7. Polyamides						

1.7.1. Polyamide 6 (polycaproamide, nylon)	E-caprolactam	0,500	-	4	0,060	3
	Benzene	-	0,010	2	0,100	2
	Phenol	0,050	-	4	0,003	2
1.7.2. Polyamide 66 (polyhexamethylene adipamide, nylon)	Hexamethylene diamine	0,010	-	2	0,001	2
	Methyl alcohol	0,200	-	2	0,500	3
	Benzene	-	0,010	2	0,100	2
1.7.3. Polyamide 610 (полигексаметиленсебацинамид)	Hexamethylene diamine	0,010	-	2	0,001	2
	Methyl alcohol	0,200	-	2	0,500	3
	Benzene	-	0,010	2	0,100	2
1.8. Polyurethanes	Ethylene glycol	-	1,000	3	1,000	-
	Acetaldehyde	-	0,200	4	0,010	3
	Formaldehyde	0,100	-	2	0,003	2
	Ethyl acetate	0,100	-	2	0,100	4
	Butyl acetate	-	0,100	4	0,100	4
	Acetone	0,100	-	3	0,350	4
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3
	isopropyl	0,100	-	4	0,600	3
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
1.9. Polyesters:						
1.9.1. Polyethylene oxide	Formaldehyde	0,10	-	2	0.003 *	2

		0			(1)	
	Acetaldehyde	-	0,200	4	0,010	3
1.9.2. Polypropylene Oxide	Methyl	-	0,100	3	0,070	4
	Acetone	0,100	-	3	0,350	4
	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
1.9.3. Politetrametilenoksid	Propyl alcohol	0,100	-	4	0,300	3
	Acetaldehyde	-	0,200	4	0,010	3
	Formaldehyde	0,100	-	2	0,003	2
1.9.4. PPO	Phenol	0,050	-	4	0,003	2
	Formaldehyde	0,100	-	2	0,003	2
	Methyl alcohol	0,200	-	2	0,500	3
1.9.5. Polyethylene terephthalate and copolymers based on terephthalic acid	Acetaldehyde	-	0,200	4	0,010	3
	Ethylene glycol	-	1,000	3	1,000	-
	Dimethyl	-	1,500	4	0,010	-
	Formaldehyde	0,100	-	2	0,003	2
	Alcohols:					
	methyl	0,200	-	2	0,500	
	butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
	Acetone	0,100	-	3	0,350	4
1.9.6. Polycarbonate	Phenol	0,050	-	4	0,003	2

	Methylene chloride	-	7,500	3	-	-
	Chlorobenzene	-	0,020	3	0,100	3
1.9.7. Polysulfone	Benzene	-	0,010	2	0,100	2
	Phenol	0,050	-	4	0,003	2
1.9.8. PPS	Phenol	0,050	-	4	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Methyl alcohol	0,200	-	2	0,500	3
	Dichlorobenzene	-	0,002	3	0,030	-
	Boron (B)	0,500	-	2	-	-
1.9.9. When used as a binder:						
Phenol-formaldehyde resins silicone resin	Phenol	0,050	-	4	0,003	2
	Formaldehyde	0,100	-	2	0,003	2
	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Phenol	0,050	-	4	0,003	2
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	butyl	0,500	-	2	0,100	3
	Benzene	-	0,010	2	0,100	2
Epoxy resins	Epichlorohydrin	0,100	-	2	0,200	2
	Phenol	0,050	-	4	0,003	2
	Formaldehyde	0,10	-	2	0,003	2

		0				
1.10. Fluoropolymers: Teflon-3 Teflon-4 Teflon	Fluoride ion	0,500	-	2	-	-
	Formaldehyde	0,100	-	2	0,003	2
	Hexane	0,100	-	4	-	-
	Heptane	0,100	-	4	-	-
1.11. Based plastic resins fenolflrmaldegidnyh (phenolics)	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Phenol	0,050	-	4	0,003	2
1.12. Acetal	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
1.13. Aminos (urea and melamine)	Formaldehyde	0,100	-	2	0,003	2
1.14. Polymeric materials based on epoxy resins	Epichlorohydrin	0,100	-	2	0,200	2
	Phenol	0,050	-	4	0,003	2
	Formaldehyde	0,100	-	2	0.003 * (1)	-
1.15. Ionomer resins, includingSurlyn	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	2
	Formaldehyde	0,100	-	2	0.003 * (1)	3
	Methyl alcohol	0,200	-	2	0,500	2
	Zinc (Zn)	1,000	-	3	-	3
1.16. Cellulose	Ethyl acetate	0,10	-	2	0,100	-

		0				
	Formaldehyde	0,100	-	2	0,003	4
	Benzene	-	0,010	2	0,100	2
	Acetone	0,100	-	3	0,350	2
1.17. Efirtsellyuloznye plastic (etroly)	Ethyl acetate	0,100	-	2	0,100	4
	Acetaldehyde	-	0,200	4	0,010	4
	Formaldehyde	0,100	-	2	0,003	3
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	isobutyl	0,500	-	2	0,100	4
	Acetone	0,100	-	3	0,350	4
1.18. Collagen (biopolymer)	Formaldehyde * (1)	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Ethyl acetate	0,100	-	2	0,100	4
	Butyl acetate	-	0,100	4	0,100	4
	Acetone	0,100	-	3	0,350	4
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3
	isopropyl	0,100	-	4	0,600	3
	butyl	0,500	-	2	0,100	3

	isobutyl	0,500	-	2	0,100	4
1.19 Rubber and rubber-plastic materials (gaskets, seals cans, sealing rings and lids for canning, etc.)	Acrylonitrile (ACN)	0.02	-	-	-	-
	Thiuram D	0.03	-	-	-	-
	Kaptaks	0.15	-	-	-	-
	Zinc	1.0	-	-	-	-
	Dioctyl phthalate (DOP)	2.0	-	-	-	-
	Dibutyl phthalate (DBP)	Not allowed				
2. Paraffins and waxes						
2.1. Paraffins and waxes (for coating cheeses, etc.)	Hexane	0,100	-	4	-	-
	Heptane	0,100	-	4	-	-
	Benzo (a) pyrene	Not allowed		1		
	Acetaldehyde	-	0,200	4	0,010	3
	Formaldehyde	0,100	-	2	0,003	2
	Acetone	0,100	-	3	0,350	4
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	butyl	0,500	~	2	0,100	3
	Toluene	-	0,500	4	0,600	3
3. Paper, cardboard, vellum, parchment						
3.1. Paper	Ethyl acetate	0,100	-	2	0,100	4
	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Acetone	0,10	-	3	0,350	4

		0				
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	butyl	0,500	-	2	0,100	3
	Toluene	-	0,500	4	0,600	3
	Benzene	-	0,010	2	0,100	2
	Lead (Pb)	0,030	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Arsenic (As)	0,050		2		
	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
3.2. Waxed paper	Extras should be determined					
	Hexane	0,100	-	4	-	-
	Heptane	0,100	-	4	-	-
	Benzo (a) pyrene	Not allowed		1		
3.3. Cardboard	Ethyl acetate	0,100	-	2	0,100	4
	Butyl acetate	-	0,100	4	0,100	4
	Acetaldehyde	-	0,200	4	0,010	3
	Formaldehyde	0,100	-	2	0,003	2
	Acetone	0,100	-	3	0,350	4
	Alcohols:					
	methyl	0,200	-	2	0,500	

	isopropyl	0,100	-	4	0,600	3
	butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Xylenes (mixed isomers)	-	0,050	3	0,200	3
	Lead (Pb)	0,030	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Arsenic (As)	0,050	-	2	-	-
	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Further, it should specify:					
Cardboard	Titanium (Ti)	0,100	-	3	-	-
	Aluminum (Al)	0,500	-	2	-	-
	Barium (Ba)	0,100	-	2	-	-
3.4. Chipboard * (2)	Butyl acetate	-	0,100	4	0,100	4
	Ethyl acetate	0,100	-	2	0,100	4
	Acetaldehyde	-	0,200	4	0,010	3
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	butyl	0,50	-	2	0,100	3

		0				
	Acetone	0,100	-	3	0,350	4
	Formaldehyde	0,100	-	2	0,003	2
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Xylenes (mixed isomers)	-	0,050	3	0,200	3
	Lead (Pb)	0,030	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Arsenic (As)	0,050	-	2	-	-
	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Cadmium (Cd)	0,001	-	2	-	-
	Barium (Ba)	0,100	-	2	-	-
3.5. Vegetable parchment	Ethyl acetate	0,100	-	2	0,100	4
	Formaldehyde	0,100	-	2	0,003	2
	Alcohols:					
	Methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3
	isopropyl	0,100	-	4	0,600	3
	Butyl	0,50	-	2	0,100	3

		0				
	isobutyl	0,500	-	2	0,100	4
	Acetone	0,100	-	3	0,350	4
	Lead (Pb)	0,030	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Arsenic (As)	0,050	-	2	-	-
	Copper (Cu)	1,000	-	3	-	-
	Iron (Fe)	0,300	-	-	-	-
	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
3.6. Imitation (paper with additives that mimic the properties of vegetable parchment)	Ethyl acetate	0,100	-	2	0,100	4
	Formaldehyde	0,100	-	2	0,003	2
	Acetaldehyde	-	0,200	4	0,010	3
	Phenol	0,050	-	4	0,003	2
	Epichlorohydrin	0,100	-	2	0,200	2
	E-caprolactam	0,500	-	4	0,060	3
	Alcohols:					
	Methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3

	isopropyl	0,100	-	4	0,600	3
	Butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
	Acetone	0,100	-	3	0,350	4
	Benzene	-	0,010	2	0,100	2
	Toluene	-	0,500	4	0,600	3
	Xylenes (mixed isomers)	-	0,050	3	0,200	3
	Zinc (Zn)	1,000	-	3	-	-
	Lead (Pb)	0,030	-	2	-	-
	Chromium (Cr 3+)	total	-	3	-	-
	Chromium (Cr 6+)	0,100	-	3	-	-
	Arsenic (As)	0,050	-	2	-	-
	Titanium (Ti)	0,100	-	3	-	-
	Cadmium (Cd)	0,001	-	2	-	-
4. Glass * (3)						
4.1. Glass						
colorless glass and half-white	Boron (B)	0,500	-	2	-	-
	Aluminum (Al)	0,500	-	2	-	-
	Arsenic (As)	0,050	-	2	-	-
green glass	Aluminum (Al)	0,50	-	2	-	-

		0				
	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Copper (Cu)	1,000	-	3	-	-
	Boron (B)	0,500	-	2	-	-
brown glass	Aluminum (Al)	0,500	-	2	-	-
	Manganese (Mn)	0,100	-	3	-	-
	Boron (B)	0,500	-	2	-	-
- Crystal Glass	Lead (Pb)	* (3)	-	2	-	-
	Aluminum (Al)	0,500	-	2	-	-
	Boron (B)	0,500	-	2	-	-
	Cadmium (Cd)	* (3)	-	2	-	-
in addition to the barium crystal	Barium (Ba)	0,100	-	2	-	-
Extras should be determined by staining:						
in blue	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Copper (Cu)	1,000	-	3	-	-
in blue	Cobalt (Co)	0,100	-	2	-	-
in red	Copper (Cu)	1,000	-	3	-	-
	Manganese (Mn)	0,10	-	3	-	-

		0				
yellow	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Cadmium (Cd)	* (3)	-	2	-	-
	Barium (Ba)	0,100	-	2	-	-
5. Ceramics * (3)						
5.1. Ceramics	Boron (B)	0,500	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Titanium (Ti)	0,100	-	3	-	-
	Aluminum (Al)	0,500	-	2	-	-
	Cadmium (Cd)	* (3)	-	2	-	-
	Barium (Ba)	0,100	-	2	-	-
6. Pottery and porcelain * (3)						
6.1. porcelain and faience	Lead (Pb)	* (3)	-	2	-	-
	Cadmium (Cd)	* (3)	-	2	-	-
Extras should be determined by adding and using:						
Cobalt oxide	Cobalt (Co)	0,100	-	2	-	-
lead-free glazes	Aluminum (Al)	0,500	-	2	-	-
	Boron (B)	0,500	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Lithium (Li)	-	0,030	2	-	-
barite glazes	Aluminum (Al)	0,500	-	2	-	-

	Barium (Ba)	0,100	-	2	-	-
	Boron (B)	0,500	-	2	-	-
additionally be determined by using colored glazes:						
pink	Manganese (Mn)	0,100	-	3	-	-
blue	Cobalt (Co)	0,100	-	2	-	-
	Copper (Cu)	1,000	-	3	-	-
yellow	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Cadmium (Cd)	* (3)	-	2	-	-
7. Polymeric materials used for coating packaging (sealing means)						
7.1.silikatnye enamel (frit)	Aluminum (Al)	0,500	-	2	-	-
	Boron (B)	0,500	-	2	-	-
	Iron (Fe)	0,300	-	-	-	-
	Cobalt (Co)	0,100	-	2	-	-
	Nickel (Ni)	0,100	-	3	-	-
	Chromium (Cr 3 +)	total	-	3	-	-
	Chromium (Cr 6 +)	0,100	-	3	-	-
	Manganese (Mn)	0,100	-	3	-	-
7.2.titanovye enamel	Aluminum (Al)	0,500	-	2	-	-

	Boron (B)	0,500	-	2	-	-
	Iron (Fe)	0,300	-	-	-	-
	Cobalt (Co)	0,100	-	2	-	-
	Nickel (Ni)	0,100	-	3	-	-
	Lead (Pb)	0,030	-	2	-	-
	Arsenic (As)	0,050	-	2	-	-
	Zinc (Zn)	1,000	-	3	-	-
	Titanium (Ti)	0,100	-	3	-	-
Extras should be determined by staining coverage:						
gray	Titanium (Ti)	0,100	-	3	-	-
blue	Cobalt (Co)	0,100	-	2	-	-
brown	Iron (Fe)	0,300	-	-	-	-
green	Chromium (Cr 3+)	total	-	3	-	-
	Chromium (Cr 6+)	0,100	-	3	-	-
pink	Manganese (Mn)	0,100	-	3	-	-
When coating:						
Of carbon and low alloy steels	Iron (Fe)	0,300	-	-	-	-
Aluminum and aluminum alloys	Manganese (Mn)	0,100	-	3	-	-
	Aluminum (Al)	0,50	-	2	-	-

		0				
	Copper (Cu)	1,000	-	3	-	-
8.Polimernye materials used for lacquered packing (sealing means)						
8.1.epoksifenolnye varnishes	Epichlorohydrin	0,100	-	2	0,200	2
	Formaldehyde	0,100	-	2	0,003	2
	Phenol	0,050	-	4	0,003	2
	Zinc (Zn)	1,000	-	3	-	-
	Lead (Pb)	0,030	-	2	-	-
	Xylenes (mixed isomers)	-	0,050	3	0,200	3
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	propyl	0,100	-	4	0,300	3
	butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
	Acetone	0,100	-	3	0,350	4
	Ethyl benzene	-	0,010	4	0,020	3
8.2. phenolic varnishes	Formaldehyde	0,100	-	2	0.003 * (1)	2
	Phenol	0,050	-	4	0,003	2
	Lead (Pb)	0,030	-	2	-	-
8.3. protein resistant enamel	Epichlorohydrin	0,10	-	2	0,200	2

paste containing zinc		0				
	Formaldehyde	0,100	-	2	0,003	2
	Zinc (Zn)	1,000	-	3	-	-
	Lead (Pb)	0,030	-	2	-	-
8.4.vinylorgan cover	Formaldehyde	0,100	-	2	0.003 * (1)	2
	Acetaldehyde	-	0,200	4	0,010	3
	Phenol	0,050	-	4	0,003	2
	Acetone	0,100	-	3	0,350	4
	Vinyl acetate	-	0,200	2	0,150	3
	Vinyl chloride	0,010	-	2	0,010	1
	Alcohols:					
	methyl	0,200	-	2	0,500	3
	isopropyl	0,100	-	4	0,600	3
	butyl	0,500	-	2	0,100	3
	isobutyl	0,500	-	2	0,100	4
	Xylenes (mixed isomers)	-	0,050	3	0,200	3
	Lead (Pb)	0,030	-	2	-	-
Extras should be determined using:						
aluminum powder pigment for paint	Aluminum (Al)	0,500	-	2	-	-
container of aluminum, aluminum alloys,	Aluminum (Al)	0,500	-	2	-	-

9. Wood and articles of wood, cork, natural and						
Wood and articles of wood	Formaldehyde	0,100	-	2	0,003	2
Natural and molded plug	Formaldehyde	0,100	-	2	0,003	2

Note: The migration of hazardous substances released from the packaging (closures) made of composite materials, is studied only from the layer in direct contact with food, including baby food.

* (1) - all types of artificial membranes total protein amount of aldehydes (including formaldehyde) DCM - 0.8 mg / l.

* (2) - Paper and paperboard, containing waste paper can only be used for food packaging with a moisture content of 15%.

* (3) - DCM lead and cadmium for packaging made of glass, porcelain and earthenware, ceramics are given in Table 2.

* (4) - in the evaluation of materials and articles intended for packaging of baby foods for infants migration of chemical substances belonging to the 1 and 2 classes of danger is not allowed.

* (5) - the study of migration of harmful substances into the aquatic environment are conducted to model a package intended for the storage of products with a moisture content greater than 15%, the air model environment - for products with a moisture content of less than 15%.

* (6) - for packaging and closures manufactured from polymeric materials and plastics based on these further modified acid value determined.

Table 2

Sanitary and hygienic standards of lead and cadmium released from the glass, porcelain and earthenware and articles thereof, ceramic products

Package Type	Items to be controlled	Unit	DCM
Packing up to 1.1 l	cadmium	mg / l	0.5
	lead	mg / l	2.0
Packing a 1.1 L	cadmium	mg / l	0.5
	lead	mg / l	2.0

Table 3

Sanitary and health and safety standards for substances emitted from the metals and alloys used for the manufacture of packaging (closures)

Name of product material	Items to be controlled	DKM, mg / l	MPC in drinking water, mg / L	Hazard Class *
1	2	3	4	5
1. Primary aluminum				
High purity	Aluminum (Al)	0,500	-	2
purity	Aluminum (Al)	0,500	-	2
	Iron (Fe)	0,300	-	-
	Silicon (Si)	-	10,000	2
	Copper (Cu)	1,000	-	3
technical grade	Aluminum (Al)	0,500	-	2
	Iron (Fe)	0,300	-	-
	Silicon (Si)	-	10,000	2
	Copper (Cu)	1,000	-	3
	Zinc (Zn)	1,000	-	3
	Titanium (Ti)	0,100	-	3
2. Aluminum alloys wrought				

	Aluminum (Al)	0,500	-	2
	Manganese (Mn)	0,100	-	3
	Iron (Fe)	0,300	-	-
	Copper (Cu)	1,000	-	3
	Zinc (Zn)	1,000	-	3
	Titanium (Ti)	0,100	-	3
	Vanadium (V)	0.100	-	3
Foundries	Aluminum (Al)	0,500	-	2
	Copper (Cu)	1,000	-	3
	Silicon (Si)	-	10,000	2
	Manganese (Mn)	0,100	-	3
	Zinc (Zn)	1,000	-	3
	Titanium (Ti)	0,100	-	3
3. All types of steel, including high-quality carbon steel, chromium chrome-manganese	Iron (Fe)	0,300	-	-
	Manganese (Mn)	0,100	-	3
	Chromium (Cr 3 +)	28summmarno	-	3
	Chromium (Cr 6 +)	0,100	-	3
3.1. For other types of steel in addition to be determined:				
carbon, low-alloy steel	Nickel (Ni)	0,100	-	3
	Copper (Cu)	1,000	-	3
Chrome silicon	Silicon (Si)	-	10,000	2
Chrome	Nickel (Ni)	0,100	-	3
	Copper (Cu)	1,000	-	3
Chrome-manganese titanium	Titanium (Ti)	0,100	-	3
Silica-manganese and chrome silica-manganese	Silicon (Si)	-	10.00	2
chrome	Molybdenum (Mo)	0,250	-	2
Chrome nickel-tungsten and	Nickel (Ni)	0,100	-	3

nickel chrome molybdenum	Tungsten (W)	0,050	-	2
	Molybdenum (Mo) |	0,250	-	2
Chrome molybdenum aluminum and chrome aluminum	Aluminum (Al)	0,500	-	2
	Molybdenum (Mo) |	0,250	-	2
Chrome nickel tungsten vanadium	Nickel (Ni)	0,100	-	3
	Vanadium (V)	0,100	-	3
	Tungsten (W)	0,050	-	2
corrosion-resistant and heat-resistant, high-quality hot-rolled	Nickel (Ni)	0,100	-	3
low-alloy heat-resistant pearlitic	Nickel (Ni)	0,100	-	3
	Molybdenum (Mo)	0,250	-	2
	Vanadium (V)	0,100	-	3
	Copper (Cu)	1,000	-	3
heat-resistant martensitic and martensitic-ferritic grades	Nickel (Ni)	0,100	-	3
	Molybdenum (Mo)	0,250	-	2
	Vanadium (V)	0,100	-	3
	Tungsten (W)	0,050	-	2
heat-resistant austenitic	Nickel (Ni)	0,100	-	3
	Molybdenum (Mo)	0,250	-	2
	Tungsten (W)	0,050	-	2
	Niobium (Nb)	-	0,010	2
	Titanium (Ti)	0,100	-	3
4. Based solder alloys of lead:				
- Tin-lead	Tin (Sn)	-	2,000	3
	Lead (Pb)	0,030	-	2

5. Zinc and its Alloys	Zinc (Zn)	1,000	-	3
	Lead (Pb)	0,030	-	2
	Iron (Fe)	0,300	-	-
	Cadmium (Cd)	0,001	-	2
	Copper (Cu)	1,000	-	3
	Aluminum (Al)	0,500	-	2
	Chromium (Cr 3 +)	total	-	3
	Chromium (Cr 6 +)	0,100	-	3
	Molybdenum (Mo)	0,250	-	2
	Manganese (Mn)	0,100	-	3
	Vanadium (V)	0.100	-	3
	Iron (Fe)	0,300	-	-

Appendix 2

Enumeration

model media used in the investigation packaging (sealing means)

Name of food products for the contact which is designed packaging (closures)	Modeling environment that mimic food products
Meat and fresh fish	Distilled water, 0.3% lactic acid solution.
Meat and fish are salted and smoked	Distilled water, 5% sodium chloride solution.
Milk, milk products and canned milk	Distilled water, 0.3% lactic acid solution, 3.0% lactic acid solution.
Cooked sausage, canned food: meat, fish, vegetables, marinated and pickled vegetables, tomato paste, etc.	Distilled water, 2% acetic acid solution containing 2% common salt, unrefined sunflower oil.
Fruits, berries, fruit and vegetable juices, canned fruit and berry, soft drinks, beer.	Distilled water, 2% citric acid solution.
Alcoholic beverages, wine	Distilled water, 20% ethyl alcohol, 2% citric acid solution.

Vodka, cognac	Distilled water, 40% ethyl alcohol.
Alcohol, food, liquor, rum	Distilled water, 96% ethyl alcohol.

Note:

1. Packaging (closures) used in conditions other than those set forth above, is treated at the maximum approach to modes of operation with some aggravation.

2. In the study of packing (sealing means), of plastics, and aldehydes containing nitrogen as a model environment using 0.3% and 3% solution of citric acid instead of lactic acid.

3. In the study of packaging (closures) for fish canned in its own juice as a model environment using only distilled water.

4. For the determination of lead and cadmium in packaging (closures) of glass, ceramics, porcelain and earthenware as a model environment using 4% acetic acid solution

Simulation of a contact packaging (closures) with model environments

The contact packaging (closures), with a model environment is set depending on the operating conditions of her with some aggravation:

a) If the time of the alleged contact with food products packaging (closures) does not exceed 10 minutes, the exposure in the study - 2:00;

b) if the time of contact with the food product packaging (closures) does not exceed 2 hours exposure in the study - 1 day;

c) if the contact of food with packaging (closures) is from 2 to 48 hours, the exposure in the study - 3 days;

d) if the contact of food with packaging (closures) over 2 days, the exposure in the study - 10 days;

d) metal cans, lacquered, fill model environment hermetically roll, autoclaved for one hour and left at room temperature for 10 hours;

e) packaging (sealing means), intended for contact with food products to be sterilized, filled modeling environments, sealed and autoclaved for 2 hours and then allowed to stand for 10 days at room temperature.

Temperature conditions in the study of packaging (closures)

a) Packaging (closures) intended for contact with food products at ambient temperature, poured model media room temperature and maintained within the above time;

b) packaging (closures) intended for contact with hot food products, poured heated to 80 ° C model environment and then kept at room temperature during the above time;

c) packaging (closures) intended for packing of food products in the form of hot (clarified butter, hard and processed cheeses, etc.), poured heated to 80 ° C model environment and then kept at room temperature during the above time.

Appendix 3

Numbers, letters (abbreviation) identification of the material is manufactured packaging (closures)

Packing	Application letter *	Digital code
1	2	3
Plastic		
Polyethylene terephthalate	PET	1
HDPE	HDPE	2
Polyvinylchloride	PVC	3
Low-density polyethylene	LDPE	4
Polypropylene	RR	5
Polystyrene	PS	6
Availability		7-19
Paper and cardboard		
Corrugated cardboard	PAP	20
Another cardboard	PAP	21
Paper	PAP	22
Availability		23-39
Metals		
Steel	FE	40
Aluminum	ALU	41
Availability		42-49
Wood and wood products		
Tree	FOR	50
Cork	FOR	51
Availability		52-59
Textile		

Cotton	TEX	60
Jute	TEX	61
Availability		62-69
Glass		
Clear glass	GL	70
Green Glass	GL	71
Amber glass	GL	72
Availability		73-79
Combined materials **		
Paper and cardboard / various materials		80
Paper and cardboard / plastic		81
Paper and cardboard / aluminum		82
Paper and cardboard / tinplate		83
Paper and cardboard / plastic / aluminum		84
Paper and cardboard / plastic / aluminum / tin		85
Availability		86-89
Plastic / aluminum		90
Plastic / tinplate		91
Plastic / various metals		92
Availability		93-94
Glass / plastic		95
Glass / Aluminum		96
Glass / tin		97
Glass / different metals		98
Availability		99-100

* Only capital letters.

** Marked as follows: Latin letter C and a fraction - a designation in the composition of the base material (for example, C / ALU).

Appendix 4

Pictograms and symbols for use on the package labeling (closures)

Members of the Steering Committee for Technical Regulation, application of sanitary, veterinary and phytosanitary measures, and authorized representatives of the Parties:					
Of the Republic of Belarus		Of the Republic of Kazakhstan		From the Russian Federation	
	VN Roots		RA Satbayev		VY Salamatov
	OV Arnaut				AL Safonov
	NN Kotkovets				ON Aldoshin
Executive secretary of the Coordinating Committee				Chuiko	
The experts of the Parties:					
Of the Republic of Belarus		Of the Republic of Kazakhstan		From the Russian Federation	

The list of
standards as a result of which, on a voluntary basis, compliance with the technical regulations of the Customs Union "On the security package" (TR CU 00_/2011)
(approved by the decision of theCustoms Union Commission
on August 16, 2011 N 769)

N p / p	Elements of the technical regulations TC	Designation Standard	Standard name	Note
1	2	3	4	5
1	Article 2	GOST 17527-2003	Packing. Terms and definitions.	
2	Article 5, paragraph4	STB 117-93	Souvenir bottles. Specifications	
		STB 750-2000	Tara soft packaging.	

			General specifications	
		STB 841-2003	Ceramic ware. General specifications	
		STB 1015-97	Products of cultural and household goods made of plastics. General specifications	
		STB 1517-2004	Tara plastic consumer. General specifications	
		STB GOST R 51720-2001	Bags of polymer films. General specifications	
		STB GOST R 51756-2002	Deep drawn aluminum cans with lids easily concealed Specifications.	
		GOST 745-2003	Foil aluminum. Specifications	
		GOST 1341-97	Vegetable parchment. Specifications	
		GOST 1760-86	Imitation. Specifications	
		GOST 2226-88	Paper bags. Specifications.	
		GOST 5037-97	Jars, metal, for milk and dairy products. Specifications	
		Standard 5717.1-2003	Jars for canning. General specifications	
		GOST 5981-88	Tins and cans for canned food. Specifications	
		GOST 7247-2006	Paper and composite materials based on paper for packaging machines for food, industrial products and consumer goods. General	

			specifications	
		GOST 7625-86	Paper label. Specifications.	
		GOST 7730-89	Cellulose film. Specifications	
		GOST 8273-75	Wrapping paper. Specifications	
		GOST 9142-90	Corrugated cardboard boxes. General specifications.	
		GOST 9338-80	Plywood drums. Specifications.	
		GOST 10117.1-2001	Glass bottles for liquid foods. General specifications	
		GOST 10354-82	Polyethylene film. Specifications	
		GOST 12120-82	Tins and combined. Specifications	
		GOST 12301-2006	Boxes made of cardboard, paper and composite materials. General specifications	
		GOST 12302-83	Bags of polymeric and composite materials. General specifications	
		GOST 12303-80	Bundles of cardboard, paper and composite materials. General specifications	
		GOST 13511-2006	Corrugated Boxes for food, matches, tobacco products and detergents. Specifications.	
		GOST 13512-91	Corrugated cardboard	

			boxes for the confectionery. Specifications.	

GUARANTEE:

In accordance with the order of the Rosstandart on October 13, 2011 N 454-item Standard 5717.1-2003 is not applicable in the territory of the Russian Federation from January 1, 2012 and entered into force GOST R 54470-2011 "Glass containers for canned food products. General specifications "

Order of Rosstandart on September 30, 2011 N 433-item with the March 1, 2012 discontinued the use of the territory of the Russian GOST 13512-91 in connection with the introduction of the GOST R 54463-2011 "Containers made of cardboard and composite materials for food products. Product conditions "

		GOST 13479-82	Banks cardboard and combined. General specifications.	
		GOST 13356-84	Wooden boxes for the products of the fishing industry. Specifications	
		GOST 16535-95	Corrugated containers for ice cream. Specifications	

GUARANTEE:

Order of Rosstandart on September 30, 2011 N 433-item with the March 1, 2012 discontinued the use of the territory of the Russian GOST 16535-95 in connection with the introduction of the GOST R 54463-2011 "Containers made of cardboard and composite materials for food products. Product conditions "

		GOST 17065-94	Cardboard drums lock seam. Specifications.	
		GOST 19360-74	Liners film. General specifications	
		GOST 24370-80	Packages made of paper and composite materials. General specifications	
		GOST 25250-88	PVC film for the manufacture of containers for food products and	

			medicines. Specifications	
		Standard 25951-8 3	Polyethylene shrink. Specifications	
		GOST 30090-93	Bags and pocket tissue. General specifications	
		GOST 50962-96	Dishes and items of household goods of plastics. General specifications.	
		GOST R 51756-2001	Deep drawn aluminum cans with lids easy-open. Specifications.	
		GOST 51289-99	Multi Boxes polymer. General specifications.	
		GOST R 52022-2003	Glass containers for food, perfume and cosmetic products. Type of glass	
		GOST R 52145-2003	Composite materials based on aluminum foil. Specifications	
		GOST R 52267-2004	Metal barrels for food liquids. Specifications.	
		GOST R 52327-2005	Glass containers for baby food. Specifications.	
		GOST R 52564-2006	Woven polypropylene bags. General specifications.	
		GOST R 52579-2006	Tara consumer of composite materials. General specifications	
		GOST R 52789-2007	PET bottles for food liquids. General specifications	
		GOST R 52897-2007	Glass jars for food products of the fishing	

			industry. Specifications.	
		GOST R 52898-2007	Glass bottles for food and food acetic acid of vinegar. Specifications.	
		GOST R 52903-2007	Packages made of polymer films and composite materials. General specifications	
		GOST R 53361-2009	Bags of paper and composite materials. General specifications.	
		GOST R 53921-2010	Glass bottles for alcoholic and soft food. General specifications ..	The development of interstate standard 2011 - 2012,.
3	Article 5, paragraph5	STB GOST R 51781-2002	Glass containers for perfumery and cosmetic products. General specifications	
		STB GOST R 51720-2001	Bags of polymer films. General specifications	
		STB 1015-97	Products of cultural and household goods made of plastics. General specifications.	
		STB 1517-2004	Tara plastic consumer. General specifications	
		GOST 7247-2006	Paper and composite materials based on paper for packaging machines for food, industrial products and consumer goods. General specifications	

		GOST 8273-75	Wrapping paper. Specifications	
		GOST 10354-82	Polyethylene film. Specifications	
		GOST 11600-75	Paper for packaging of textile materials and products. Specifications.	
		GOST 12302-83	Bags of polymeric and composite materials. General specifications.	
		GOST 13511-2006	Corrugated Boxes for food, matches, tobacco products and detergents. Specifications.	
		GOST 25951-83	Polyethylene shrink. Specifications	
		GOST 50962-96	Dishes and items of household goods of plastics. General specifications.	
		GOST 17527-2003	Packing. Terms and definitions.	
4	Article 5, paragraph6 PM 6.1 (metal)	STB GOST R 51756-2002	Deep drawn aluminum cans with lids easy-open. Specifications	
		GOST 745-2003	Foil aluminum. Specifications	
		GOST 5037-97	Jars, metal, for milk and dairy products. Specifications	
		GOST 5799-78	Flasks for paints and varnishes. Specifications	
		GOST 5981-88	Tins and cans for canned food. Specifications	
		GOST 6128-81	Metal banks for chemical	

			products. Specifications.	
		GOST 12120-82	Tins and combined. Specifications	
		GOST 13950-91	Steel drums welded and sunset with corrugations on the case. Specifications.	
		GOST 18896-73	Thick-walled steel drums for chemical products. Specifications	
		GOST 26220-84	Aluminum monobloc aerosol cans. Specifications.	
		GOST 26384-84	Tin round to cylindrical cans. Dimensions of features.	
		GOST 30765-2001	Transport packaging metal. General specifications	
		GOST 30766-2001	Metal banks for chemical products. General specifications	
		GOST R 51756-2001	Deep drawn aluminum cans with lids easy-open Specifications.	
		GOST R 52267-2004	Metal barrels for food liquids. Specifications	
5	Article 5, paragraph 6, pp 6.2 (glass)	Standard 5717.1-2003	Jars for canning. General specifications	
		Standard 5717.2-2003	Jars for canning. Basic parameters and dimensions	
		GOST 10117.1-2001	Glass bottles for liquid foods. General specifications	

		GOST 10117.2-2001	Glass bottles for liquid foods. Types, basic parameters and dimensions	
		GOST R 53846.1-2010	Glass bottles. Neck finish. The types and sizes. Part 1. Whisk type CPM-30	
		GOST 15844-92	Glass bottles for milk and dairy products. Specifications.	
		STB GOST R 51781-2002	Glass containers for perfumery and cosmetic products. General specifications	
		GOST R 51640-2000	Glass containers for household chemicals. Specifications.	
		GOST R 51781-2001	Glass containers for perfumery and cosmetic products. General specifications.	
		STB 117-93	Souvenir bottles. Specifications	
		GOST 30288-95	Glass containers. General safety, labeling and resource	
		GOST R 52327-2005	Glass containers for baby food. Specifications.	The development of interstate standard 2011 - 2012,.
		GOST R 52617-2006	Glass containers for milk and dairy products. Specifications.	

		GOST R 52897-2007	Glass jars for food products of the fishing industry. Specifications.	The development of interstate standard 2011 - 2012,.
		GOST R 52898-2007	Glass bottles for the food and food acetic acid of vinegar. Specifications.	
		GOST R 53921-2010	Glass bottles for alcoholic and soft food. General specifications ..	The development of interstate standard 2011 - 2012,.
6	Article 5. paragraph6 PM 6.3 (polymer)	STB 1015-97	Products of cultural and household goods made of plastics. General specifications	
		STB 1517-2004	Tara plastic consumer. General specifications	
		STB GOST R 51720-2001	Bags of polymer films. General specifications	
		GOST 7730-89	Cellulose film. Specifications	
		GOST 10354-82	Polyethylene film. Specifications	
		GOST 12302-83	Bags of polymeric and composite materials. General specifications	
		GOST 51289-99	Multi Boxes polymer. General specifications	
		GOST 16398-81	VCT calendered film. Specifications	
		GOST 17811-78	Polyethylene bags for chemical products. Specifications	

		GOST 19360-74	Liners film. General specifications	
		GOST 24234-80	Polyethylene terephthalate film. Specifications	
		GOST 25250-80	PVC film for the manufacture of containers for food products and medicines. Specifications	
		GOST 50962-96	Dishes and items of plastic household goods. General specifications	
		GOST 25951-83	Polyethylene shrink. Specifications	
		GOST R 51760-2001	Tara plastic consumer. General specifications.	

GUARANTEE:

According to the order Rosstandart on November 24, 2011 N 599-item instead of GOST R 51760-2001 entered into force on 1 July 2012 GOST R 51760-2011 "Tara plastic consumer. General specifications"

		GOST R 52620-2006	Transport packaging resin. General specifications.	
		GOST R 52789-2007	PET bottles for food liquids. General specifications	
		GOST R 52903-2007	Packages made of polymer films and composite materials. General specifications	
		RK GOST R 51760-2003	Tara plastic consumer. General specifications.	
		RK ISO 20848.1-2009	Packing. Plastic barrels. Part 1. Barrels with removable cover (top)	

			with a nominal capacity of 113,6 l to 220.	
		RK ISO 20848.2-2009	Packing. Plastic barrels. Part 2. Barrels with removable cover (top) with a nominal capacity of 108,2 l and 220.	
7	Article 5, paragraph6 PM 6.4 (paper and cardboard)	GOST 1341-97	Vegetable parchment. Specifications	
		GOST 1760-86	Imitation. Specifications	
		GOST 2226-88 (6590-1-83 ISO, ISO 7023-83)	Paper bags. Specifications	
		GOST 2228-81	Bag paper. Specifications.	
		GOST 5884-86	Corrugated cardboard boxes for light bulbs. Specifications	
		GOST 7247-2006	Paper and composite materials based on paper for packaging machines for food, industrial products and consumer goods. General specifications.	
		GOST 7625-86	Paper label. Specifications.	
		GOST 8273-75	Wrapping paper. Specifications.	
		Standard 88 28-89	Base paper and paper-layer waterproof packaging. Specifications.	
		GOST 9142-90	Corrugated cardboard boxes. General specifications	
		GOST 9481-2001	Corrugated cardboard	

			fibers. Specifications	
		GOST 9569-2006	Waxed paper. Specifications.	
		GOST 11600-75	Paper for packaging of textile materials and products. Specifications.	
		GOST 12301-2006	Boxes made of cardboard, paper and composite materials. General specifications	
		GOST 12303-80	Bundles of cardboard, paper and composite materials. General specifications.	
		GOST 13502-86	Packages of paper for granular products. Specifications	
		GOST 13479-82	Banks cardboard and combined. General specifications	
		GOST 13511-2006	Corrugated Boxes for food, matches, tobacco products and detergents. Specifications	
		GOST 13512-91	Corrugated cardboard boxes for the confectionery. Specifications	
		GOST 13513-86	Corrugated containers for the production of meat and dairy industries. Specifications	

GUARANTEE:

Order of Rosstandart on September 30, 2011 N 433-item with the March 1, 2012 discontinued the use of the territory of the Russian GOST 13513-86 in connection with the introduction of

the GOST R 54463-2011 "Containers made of cardboard and composite materials for food products. Product conditions "

		GOST 13514-93	Corrugated cardboard boxes for light industry. Specifications	
		GOST 13515-91	Boxes of cardboard glued flat container for butter and margarine. Specifications	

GUARANTEE:

Order of Rosstandart on September 30, 2011 N 433-item with the March 1, 2012 discontinued the use of the territory of the Russian GOST 13515-91 in connection with the introduction of the GOST R 54463-2011 "Containers made of cardboard and composite materials for food products. Product conditions "

		GOST 13516-86	Corrugated cardboard boxes for canned food and preserves food and liquids. Specifications	

GUARANTEE:

Order of Rosstandart on September 30, 2011 N 433-item with the March 1, 2012 discontinued the use of the territory of the Russian GOST 13516-86 in connection with the introduction of the GOST R 54463-2011 "Containers made of cardboard and composite materials for food products. Product conditions "

		GOST 13841-95	Corrugated containers for chemical products. Specifications	
		GOST 16534-89	Cardboard boxes for shoes. Specifications	
		GOST 16535-95	Corrugated containers for ice cream. Specifications	
		GOST 17065-94	Cardboard drums lock seam. Specifications	
		GOST 17339-79	Collapsible bulk packs for household chemicals. Specifications.	

		GOST 18319-83	Corrugated cardboard boxes for home meat grinders. Specifications.	
		GOST 21575-91	Corrugated cardboard boxes for fluorescent lamps. Specifications.	
		GOST 22637-77	Corrugated cardboard boxes for electronics products. Specifications	
		GOST 22702-96	Corrugated cardboard boxes for bottles with food liquids for export. Specifications	
		GOST 22852-77	Corrugated containers for the production of instrument-making industry. Specifications	
		GOST 24370-80	Packages made of paper and composite materials. General specifications	
		GOST 27840-93	Containers for parcels and packages. General specifications.	
		GOST R 53361-2009	Bags of paper and composite materials. General specifications.	
		ST RK 242-92 with	The blank boxes and packs. Boxes and packs. Specifications.	
		ST RK 995-97	Wax label in reels for machine wrapping confectionery, bakery products and chewing gum.	
8	Article 5, paragraph 6	GOST 12120-82	Tins and combined. Specifications	
	PM 6.5(combination	GOST 12301-2006	Boxes made of cardboard,	

	of materials)		paper and composite materials. General specifications	
		GOST 12302-83	Bags of polymeric and composite materials. General specifications	
		GOST 17339-79	Collapsible bulk packs for household chemicals. Specifications.	
		GOST 13479-82	Banks cardboard and combined. General specifications	
		GOST 24370-80	Packages made of paper and composite materials. General specifications	
		GOST R 52579-2006	Tara consumer of composite materials. General specifications	
		GOST R 52903-2007	Packages made of polymer films and composite materials. General specifications	
		GOST R 53361-2009	Bags of paper and composite materials. General specifications.	
		RK GOST R 52579-2008	Tara consumer of composite materials. General specifications.	
9	Article 5, paragraph6 PM 6.6 (textile materials)	STB 750-2000	Tara soft packaging. General specifications	
		GOST 30090-93	Bags and pocket tissue. General specifications	
		GOST R 52564-2006	Woven polypropylene bags. General specifications.	
10	Article 5, paragraph6	GOST 5959-80	Boxes of wood-based	

	PM 6.7 (wooden)		materials for disposable loads up to 200 kg. General specifications.	
		GOST 8777-80	Wooden barrels and flood dry tare. Specifications	
		GOST 9078-84	Flat pallets. General specifications.	
		GOST 9338-80	Plywood drums. Specifications	
		GOST 9396-88	Wooden boxes multi. General specifications	
		GOST 9557-87	Flat wooden pallet size 800h1200mm.Specifications.	
		GOST 9570-84	Yaschischnye pallets and rack. General specifications.	
		GOST 11002-80	Wooden boxes wire-reinforced. General specifications	
		GOST 10131-93	Boxes of wood and wood-based products for the food industry, agriculture and matches. Specifications	
		GOST 10350-81	Wooden boxes for light industry. Specifications	
		GOST 11142-78	Boxes made of boards for personal protection. Specifications	
		GOST 11354-93	Boxes of wood and wood-based materials for the production of multi-food industry and agriculture. Specifications	
		GOST 13356-84	Wooden boxes for the products of the fishing industry. Specifications	

		GOST 13512-91	Boxes made of boards for pastry. Specifications.	
		GOST 13358-84	Boxes made of boards for canned food. Specifications	
		GOST 16511-86	Wooden boxes for the products of the electrical industry. Specifications	
		GOST 17812-72	Boxes made of boards for multi fruits and vegetables. Specifications	
		GOST 18573-86	Wooden boxes for the products of the chemical industry. Specifications	
		GOST 20463-75	Wire-reinforced wooden crates for vegetables and fruits. Specifications	
		GOST 21133-87	Pallets yaschischnye specialized for potatoes, vegetables, fruits and melons. Specifications.	
		GOST 22638-89	Boxes made of planks of wood-based materials for electronic products. Specifications	
		GOST 22852-77	Corrugated containers for the production of instrument-making industry. Specifications	
		GOST 24634-81	Wooden boxes for products delivered for export. General specifications	
		GOST 26838-86	Boxes and crates, wood. Norms of mechanical strength	
11	Article 5, paragraph	STB 841-2003	Ceramic ware. General	

	6 PM 6.8 (ceramic)		specifications	
12	Article 5, paragraph 8	GOST 25749-2005	Metal screw caps. General specifications	
		GOST 5541-2002	Means for sealing cork. General specifications	
		GOST R ISO 4710-2002	Cylindrical cork stoppers for sparkling and carbonated wines. General technical requirements	
		STB 1015-97	Products of cultural and household goods made of plastics. General specifications	
		STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance.	
		GOST 50962-96	Dishes and items of plastic household goods. General specifications	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance.	
		GOST R 51958-2002	Means for sealing polymer. General specifications.	
		RK GOST R 51214-2003	Means for sealing. General safety, labeling and rules of acceptance.	
		GOST 17527-2003	Packing. Terms and definitions.	
13	Article 5, paragraph9 pp 9.1 (metal)	STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 5037-97	Jars, metal, for milk and dairy products.	

			Specifications	
		GOST 5799-78	Flasks for paints and varnishes. Specifications	
		GOST 26220-84	Aluminum monobloc aerosol cans. Specifications	
		GOST 13479-82	Banks cardboard and combined. General specifications	
		GOST 18896-73	Thick-walled steel drums for chemical products. Specifications	
		GOST 25749-2005	Metal screw caps. General specifications	
		GOST 26891-86	Aerosol valves, spray heads and caps. Specifications.	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		STB GOST R 51756-2002	Deep drawn aluminum cans with lids easy-open Specifications	
		GOST 5981-88	Tins and cans for canned food. Specifications	
		RK GOST R 51214-2003	Means for sealing. General safety, labeling and rules of acceptance	
14	Article 5, paragraph9 pp 9.2 (polymeric and composite)	STB 1015-97	Products of cultural and household goods made of plastics. General specifications	
		STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 50962-96	Dishes and items of plastic household goods. General	

			specifications	
		GOST 13479-82	Banks cardboard and combined. General specifications	
		GOST 26891-86	Aerosol valves, spray heads and caps. Specifications.	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		GOST R 51958-2002	Means for sealing polymer. General specifications	
		GOST R 53767-2010	Means for sealing polymer and combined for perfume and cosmetic products. General specifications	
		RK GOST R 51214-2003	Means for sealing. General safety, labeling and rules of acceptance	
		RK ISO 20848.3-2009	Packing. Plastic barrels. Part 3. Sealing system for plastic drums with a nominal capacity of 113,6 l to 220	
15	Article 5, paragraph9 pp 9.3 (cortical)	GOST 5541-2002	Means for sealing cork. General specifications	
		STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		GOST R ISO 4710-2002	Cylindrical cork stoppers for sparkling and carbonated wines. General technical	

			requirements	
		GOST R ISO 4711-2002	Discs cortical agglomerated. Specifications	
		STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		RK GOST R 51214-2003	Means for sealing. General safety, labeling and rules of acceptance	
16	Article 5, paragraph 11 (11.3 percentage points)	STB ISO 14021-2002	Environmental labels and declarations. Self-declared environmental claims (Eco-labeling by type II)	
		STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		RK GOST R 51214-2003	Means for sealing. General safety, labeling and rules of acceptance	
17	Article 5, paragraph 11 (11.3 percentage points)	ST RK EN 13430-2007	Resource conservation. Packing. Requirements for use as a secondary material resources.	
18	Article 5, paragraph 11 (11.3 percentage points)	ST RK 1406-2005	Packing. Signs marking.	

Members of the Steering Committee for Technical Regulation, application of sanitary, veterinary and phytosanitary measures, and authorized representatives of the Parties:					
Of the Republic of Belarus		Of the Republic of Kazakhstan		From the Russian Federation	
	VN Roots		RA Satbayev		VY Salamatov
	OV Arnaut				AL Safonov
	NN Kotkovets				ON Aldoshin
Executive secretary of the Coordinating Committee				Chuiko	
The experts of the Parties:					
Of the Republic of Belarus		Of the Republic of Kazakhstan		From the Russian Federation	

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 security package" (TR CU 00_/2011) and the implementation of (evidence) of compliance products
(approved by the decision of theCustoms Union Commission
on August 16, 2011 N 769)

N p / p	Elements of the technical regulations TC	Designation Standard.	Standard name	Note
1	2	3	4	5
1	Article 5, paragraph4	SanPin 13-3 RB 01 *	Maximum allowable amount of chemicals released from materials in contact with food	
		GN 2.3.3.972-00 *	Maximum allowable amount of chemicals released from materials	

			in contact with food	
		Instructions 2.3.3.10-15-64-2005 *	Sanitary-chemical studies of products made of plastics and other synthetic materials in contact with food	
		MI 880-71 N *	Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials intended for contact with food	
		ME N 4395-87 *	Guidelines for the hygienic assessment of lacquered cans	
		GOST 22648-77	Plastics. Methods for determination of health indicators.	
2	Article 5, paragraph 5	SanPin 13-3 RB 01 *	Maximum allowable amounts of chemicals Evolved from materials contact with food	
		GN 2.3.3.972-00 *	Maximum allowable amounts of chemicals Evolved from materials contact with food	
		GOST 30765-2001	Transport packaging metal. General specifications	
		880-71 N *	Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials	

			intended for contact with food	
		ME N 4395-87 *	Guidelines for the hygienic assessment of lacquered cans	
		RK ISO 13302-2005	Sensory analysis. Methods of assessing food flavor changes caused package	
3	Article 5, paragraph6 PM 6.1 (metal)	STB GOST R 51756-2002	Deep drawn aluminum cans with lids easy-open Specifications.	
		GOST 745-2003	Foil aluminum. Specifications	
		GOST 3242-79	Welded joints. Quality control methods	
		GOST 5981-88 (ISO 1361-83, ISO 3004.1-86)	Tins and cans for canned food. Specifications	
		GOST 12120-82	Tins and combined. Specifications	
		GOST 13950-91	Steel drums welded and sunset with corrugations on the case. Specifications.	
		GOST 18211-72 (ISO 12048-94)	Transport packaging. Test Method for Compressive	
		GOST 18425-73	Containers filled transport. Impact test method in free fall.	
		GOST 18896-73	Thick-walled steel drums for chemical products. Specifications	
		GOST 21029-75	Aluminum drums for chemical products.	

			Specifications.	
		GOST 24690-81	Aerosol cans. Method for testing the resistance to internal pressure.	
		GOST 24691-89	Aerosol cans and valves. The method of determining the continuity of anti-corrosion coating.	
		GOST 25014-81	Containers filled transport. Methods of test for stacking strength.	
		GOST 25064-81	Containers filled transport. Test methods for horizontal strike	
		GOST 26384-84	Tin round to cylindrical cans. Dimensions structural elements	
		GOST 28137-89	Funds in an aerosol. Methods for determining the vapor pressure and tightness.	
		GOST 30765-2001	Transport packaging metal. General specifications	
		GOST 30766-2001	Metal banks for chemical products. General specifications	
		STB GOST R 51756-2002	Deep drawn aluminum cans with lids easy-open Specifications.	
		STB GOST R 51827-2002	Tara. Methods of test for leaks and water pressure.	

		GOST R 51827-2002	Tara. Methods of test for leaks and water pressure.	
		GOST R 52267-2004	Metal barrels for food liquids. Specifications.	
		RK GOST R 51827-2008	Tara. Methods of test for leaks and water pressure.	
		RK GOST R 51864-2008	Tara. Methods of testing the strength of attachment handles.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
4	Article 5, paragraph6 PM 6.2 (glass)	STB ISO 7458-2009	Glass containers. Resistance to internal pressure. Test methods.	
		STB ISO 7459-2009	Glass containers. Thermal resistance and thermal stability. Test methods.	
		STB ISO 8113-2009	Glass containers. Resistance to vertical load. The test method.	
		STB 117-93	Souvenir bottles. Specifications.	
		Standard 5717.1-2003	Jars for canning. General specifications	
		GOST 10117.1-2001	Glass bottles for liquid foods. General specifications	
		GOST 10134.1-82	Glass and glass-crystalline	

			inorganic materials. Methods for determining water resistance at 98 ° C	
		GOST 13903-2005	Glass containers. Methods to control thermal	
		GOST 13904-2005	Glass containers. Methods for monitoring resistance to internal hydrostatic pressure	
		GOST 13905-2005 (MAP) GOST 13905-78 (RB)	Glass containers. Methods to control water-resistant inner surface.	
		GOST 15844-92	Glass bottles for milk and dairy products. General specifications.	
		GOST 17733-89	Glass containers. Determination of thermal stability at elevated temperatures.	
		GOST 24980-2005	Glass containers. Methods of control parameters.	

GUARANTEE:

In accordance with the order of the Rosstandart on June 22, 2011 N 141-GOST 24980-2005 Article shall not apply to the territory of the Russian Federation regarding the method of control deviation from the perpendicular to the vertical axis relative to the plane of the bottom (6.2) with 1 January 2012 and entered into GOST R ISO 9008-2011 "glass bottles. verticality. Test Method"

		GOST 30005-93	Glass containers. The terms and definitions of the defects.	
		GOST 30288-95	Glass containers.	

			General safety, labeling and resource conservation.	
		GOST R 51640-2000	Glass containers for household chemicals. General specifications.	
		GOST R 51781-2001	Glass containers for perfumery and cosmetic products. General specifications.	
		GOST R 52327-2005	Glass containers for baby food. Specifications.	
		GOST R 52596-2006	Glass containers. Methods to control the vertical load resistance.	
		GOST R 52617-2006	Glass containers for milk and dairy products. Specifications.	
		GOST R 52897-2007	Glass jars for food products of the fishing industry. Specifications.	
		GOST R 52898-2007	Glass bottles for the food and food acetic acid of vinegar. Specifications.	
		GOST R 53209-2008	Glass containers. Methods to control the resistance of the shock load.	
		GOST R 53921-2010	Glass bottles for alcoholic and soft food. General specifications.	
		RK ISO 8317-2008	Packaging, unsealing of which is not available to children.	

			Requirements and test methods for reusable packaging.	
5	Article 5, paragraph6. pp 6.3 (polymer)	STB 1015-97	Products of cultural and household goods made of plastics. General specifications	
		STB 1517-2004	Tara plastic consumer. General specifications	
		GOST 7730-89	Cellulose film. Specifications	
		GOST 10354 - 82	Polyethylene film. Specifications	
		GOST 11262-80	Plastics. Test Method Tensile	
		GOST 12302-83	Bags of polymeric and composite materials. General specifications.	
		GOST 14236-81	Polymer films. Test Method Tensile	
		GOST 16398-81	VCT calendered film. Specifications	
		GOST 17811-78	Polyethylene bags for chemical products. Specifications	
		GOST 18424-73	Packing. The method of determining the shock-proof properties.	
		GOST 18425-73	Containers filled transport. Impact test method in free fall.	
		GOST 19360-74	Liners film. General specifications	
		GOST 25014-81	Containers filled transport. Methods of	

			test for stacking strength.	
		GOST 50962-96	Dishes and items of plastic household goods. General specifications.	
		GOST 51289-99	Multi Boxes polymer. General specifications.	
		GOST R 51675-2000	Boxes polymer multi-bottle with food liquids. Specifications.	
		STB GOST R 51720-2001	Bags of polymer films. General specifications	
		GOST R 51760-2001	Tara plastic consumer. General specifications.	

GUARANTEE:

Instead of GOST R 51760-2001 Order Rosstandart on November 24, 2011 N 599-item entered into force on 1 July 2012 GOST R 51760-2011 "Tara plastic consumer. General specifications"

		GOST R 51827-2001	Tara. Methods of test for leaks and water pressure.	
		STB GOST R 51864-2005	Tara. Methods of testing the strength of attachment handles	
		GOST R 52620-2006	Transport packaging resin. General specifications.	
		GOST 24234-80	Polyethylene terephthalate film. Specifications	
		GOST 25250-80	PVC film for the manufacture of containers for food products and medicines. Specifications	
		GOST 51289-99	Multi Boxes polymer.	

			General specifications	
		GOST 50962-96	Dishes and items of plastic household goods. General specifications.	
		GOST R 51720-2001	Bags of polymer films. General specifications.	
		GOST R 52789-2007	PET bottles for food liquids. General specifications.	
		GOST R 52903-2007	Packages made of polymer films and composite materials. General specifications.	
		GOST 25951-83	Polyethylene shrink. Specifications	
		RK GOST R 51827-2008	Tara. Methods of test for leaks and water pressure.	
		RK GOST R 51864-2008	Tara. Methods of testing the strength of attachment handles.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
6	Article 5, paragraph6. pp 6.4 (cardboard and paper)	GOST 2226-88 (ISO 6590-1-83, ISO 7023-83)	Paper bags. Specifications	
		GOST 5884-86	Corrugated cardboard boxes for light bulbs. Specifications	
		GOST 8047-2001	Paper and cardboard. Sampling for determining average quality	

		GOST 8828-89	Base paper and paper-layer waterproof packaging. Specifications	
		GOST 9142-90	Corrugated cardboard boxes. General specifications.	
		GOST 9481-2001	Corrugated cardboard fibers. Specifications.	
		GOST 9569-2006	Waxed paper. Specifications.	
		GOST 9841-94	Paper and cardboard. Method for determination of water resistance.	
		GOST 12301-2006	Boxes made of cardboard, paper and composite materials. General specifications.	
		GOST 12303-80	Bundles of cardboard, paper and composite materials. General specifications.	
		GOST 13479-82	Banks cardboard and combined. General specifications	
		GOST 13502-86	Packages of paper for granular products. Specifications	
		GOST 13525.1-79	Semi-finished fiber, paper and cardboard. Determination of tensile strength and tensile elongation	
		GOST 13525.7-68	Paper and cardboard. Method for determination	

			of wet strength.	
		GOST 13525.13-69	Paper. Methods for determination of vapor permeability	
		GOST 13515-91	Boxes of cardboard glued flat container for butter and margarine. Specifications	
		GOST 13516-86	Corrugated cardboard boxes for canned food and preserves food and liquids. Specifications	
		GOST 16535-95	Corrugated containers for ice cream. Specifications.	
		GOST 13841-95	Corrugated containers for chemical products. Specifications.	
		GOST 17065-94	Cardboard drums lock seam. Specifications	
		GOST 17339-79	Collapsible bulk packs for household chemicals. Specifications.	
		GOST 18211-72 (ISO 12048-94)	Transport packaging. Test Method for Compressive	
		GOST 18319-83	Corrugated cardboard boxes for home meat grinders. Specifications.	
		GOST 18425-73	Containers filled transport. Impact test method in free fall	
		GOST 19360-74	Liners film. General specifications	
		GOST 22702-96	Corrugated cardboard boxes for bottles with	

			food liquids for export. Specifications.	
		GOST 22852-77	Corrugated containers for the production of instrument-making industry. Specifications.	
		GOST 24370-80	Packages made of paper and composite materials. General specifications	
		GOST 25014-81	Containers filled transport. The method of testing the strength of stacking	
		GOST 25064-81	Containers filled transport. Test methods for horizontal strike	
		GOST 27840-93	Containers for parcels and packages. General specifications	
		GOST R 53361-2009	Bags of paper and composite materials. General specifications.	
		GOST R 53775-2010 (ISO 2234:2000)	Packing. Stacking test under static load.	
		RK GOST R 51864-2008	Tara. Methods of testing the strength of attachment handles.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
7	Article 5, paragraph6. pp 6.5(combined)	GOST 7247-2006	Paper and composite materials based on paper for packaging machines	

			for food, industrial products and consumer goods. General specifications.	
		GOST 7730-89	Cellulose film. Specifications.	
		GOST 12302-83	Bags of polymeric and composite materials. General specifications	
		GOST 13479-82	Banks cardboard and combined. General specifications	
		GOST 13525.1-79	Semi-finished fiber, paper and cardboard. Determination of tensile strength and tensile elongation	
		GOST 14236-81	Polymer films. Test Method Tensile	
		GOST 19360-74	Liners film. General specifications	
		GOST 24370-80	Packages made of paper and composite materials. General specifications.	
		GOST 25439-82	Materials packaging. The method of determining the waterproofing under hydrostatic pressure.	
		GOST R 52579-2006	Tara consumer of composite materials. General specifications.	
		GOST R 52903-2007	Packages made of polymer films and composite materials.	

			General specifications.	
		RK GOST R 51864-2008	Tara. Methods of testing the strength of attachment handles.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
8	Article 5, paragraph6. pp 6.6 (woven)	STB 750-2000	Tara soft packaging. General specifications	
		GOST 3813-72 (ISO 5081-77, ISO 5082-82)	Textiles. Fabrics and piece goods. Methods for determining the tensile properties of discontinuous	
		GOST 17811-78	Polyethylene bags for chemical products. Specifications	
		GOST 18424-73	Packing. The method of determining the shock-proof properties.	
		GOST 20566-75	Fabrics and textile piece goods. Rules for acceptance and method of sampling	
		GOST 29104.4-91	Tissue engineering. Method for determination of breaking strength and elongation at break	
		GOST 30090-93	Bags and pocket tissue. General specifications	
		GOST R 29104.0-91	Tissue engineering. Rules for acceptance and method	

			of sampling	
		GOST R 52564-2006	Woven polypropylene bags. General specifications.	
		RK GOST R 51864-2008	Tara. Methods of testing the strength of attachment handles.	
		RK ISO 8317-2008	Packaging, unsealing of which is not available to children. Requirements and test methods for reusable packaging.	
9	Article 5, paragraph6. pp 6.7 (wooden)	GOST 8777-80	Wooden barrels and flood dry tare. Specifications	
		GOST 9338-80	Plywood drums. Specifications.	
		GOST 9621-72	Laminated glued wood. Methods for determination of physical properties	
		GOST 11002-80	Wooden boxes wire-reinforced. General specifications	
		GOST 16588-91 (ISO 4470-81)	Sawn timber and wood details. Methods for determination of moisture content	
		GOST 18211-72 (ISO 12048-94)	Transport packaging. Test Method for Compressive	
		GOST 18425-73	Containers filled transport. Impact test method in free fall	

		GOST 25014-81	Containers filled transport. The method of testing the strength of stacking	
		GOST 9557-87	Flat wooden pallet size 800x1200 mm. Specifications.	
		GOST 9078-84	Flat pallets. General specifications.	
		GOST 9570-84	Pallets and pallet rack. General specifications.	
		GOST 18343-80	Pallets for brick and clay tiles. Specifications.	
		GOST 22322-77	Linings for packaging products in a wooden container. General specifications.	
		GOST 21133-87	Pans for specialized for potatoes, vegetables, fruits and melons. Specifications.	
		GOST 26838-86	Boxes and crates, wood. Norms of mechanical strength	
		RK GOST R 51864-2008	Tara. Methods of testing the strength of attachment handles.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
10	Article 5, paragraph6. pp 6.8 (ceramic)	STB 841-2003	Ceramic ware. General specifications	
		RK ISO 8317-2008	Packaging, uncorking	

			which is not available to children. Requirements and test methods for reusable packaging.	
11	Article 5, paragraph8	STB 1015-97	Products of cultural and household goods made of plastics. General specifications.	
		SanPin 13-3 RB 01 *	Maximum allowable amount of chemicals released from materials in contact with food	
		GN 2.3.3.972-00 *	Maximum allowable amount of chemicals released from materials in contact with food	
		Instructions 2.3.3.10-15-64-2005 *	Sanitary-chemical studies of products made of plastics and other synthetic materials in contact with food	
		MI 880-71 N *	Instruction for the sanitary-chemical studies of products made of plastics and other synthetic materials intended for contact with food	
		ME N 4395-87 *	Guidelines for the hygienic assessment of lacquered cans	
		GOST 22648-77	Plastics. Methods for determination of health indicators.	
		GOST 25749-2005	Metal screw	

			caps. General specifications.	
		GOST R ISO 10106-2009	Corks. Determination of the overall migration.	
		GOST 50962-96	Dishes and items of plastic household goods. General specifications.	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance.	
		GOST R 51958-2002	Means for sealing polymer. General specifications.	
12	Article 5, paragraph 9 pp 9.1 (metal)	STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		STB GOST R 51756-2002	Deep drawn aluminum cans with lids easy-open. Specifications.	
		GOST 5981-88	Tins and cans for canned food. Specifications.	
		GOST 18896-73	Thick-walled steel drums for chemical products. Specifications	
		GOST 25749-2005	Metal screw caps. General specifications	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		RK ISO 8317-2008	Packaging, unsealing of which is not available to children. Requirements and test methods for reusable	

			packaging.	
13	Article 5, paragraph 9, Section 9.2(polymeric and composite)	GOST 50962-96	Dishes and items of plastic household goods. General specifications	
		STB 1015-97	Products of cultural and household goods made of plastics. General specifications	
		STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		GOST R 51958-2002	Means for sealing polymer. General specifications.	
		GOST R 52579-2006	Tara consumer of composite materials. General specifications.	
		GOST R 53767-2010	Means for sealing polymer and combined for perfume and cosmetic products. General specifications.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
14	Article 5, paragraph 9 pp 9.3 (cortical)	STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 5541-2002	Means for sealing cork. General specifications	

		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		GOST R ISO 4710-2002	Cylindrical cork stoppers for sparkling and carbonated wines. General specifications.	
		GOST R ISO 4711-2002	Agglomerated cork discs. Specifications.	
		GOST R ISO 9727-1-2009	Corks cylindrical. Methods for determination of physical properties. Part 1. Dimensioning.	
		GOST R ISO 9727-3-2010	Corks cylindrical. Methods for determination of physical properties. Part 3. Determination of moisture content.	
		GOST R ISO 9727-4-2010	Corks cylindrical. Methods for determination of physical properties. Part 4. Determining the size of recovery after compression.	
		GOST R ISO 9727-7-2010	Corks cylindrical. Methods for determination of physical properties. Part 7. Determination of dust.	
		GOST R ISO 8507-2002	Agglomerated cork discs. Test methods.	
		GOST R ISO	Corks. Determination of	

		10106-2009	the overall migration.	
		GOST R ISO 22308-2006	Corks. Touch control method.	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	
15	Article 5, paragraph 9. pp 9.4(cardboard)	STB 1372-2002 (GOST 51214-98)	Means for sealing. General safety, labeling and rules of acceptance	
		GOST 51214-98	Means for sealing. General safety, labeling and rules of acceptance	
		RK ISO 8317-2008	Packaging, uncorking which is not available to children. Requirements and test methods for reusable packaging.	

* It is used temporarily until the appropriate standard interstate

Members of the Steering Committee for Technical Regulation, application of sanitary, veterinary and phytosanitary measures, and authorized representatives of the Parties:					
Of the Republic of Belarus		Of the Republic of Kazakhstan		From the Russian Federation	
	VN Roots		RA Satbayev		VY Salamatov
	OV Arnaut				AL Safonov
	NN Kotkovets				ON Aldoshin
Executive secretary of the Coordinating Committee				Chuiko	
The experts of the Parties:					
Of the Republic of Belarus		Of the Republic of Kazakhstan		From the Russian Federation	