CUSTOMS UNION COMMISSION

DECISION

No.769 dated 16 August 2011

on APPROVAL OF CUSTOMS UNION TECHNICAL REGULATION "ON SAFETY OF PACKAGING"

List of amending documents

(as amended by Decision No.35 of the Council of Eurasian Economic Commission dated 15.06.2012,

Decision No.93 of the Board of Eurasian Economic Commission dated 22.06.2012

Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012

Decision No.23 of the Board of Eurasian Economic Commission dated 25.04.2014, No.89 dated 10.06.2014 Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016 Decision No.148 of the Board of Eurasian Economic Commission dated 15.11.2016, Decision No.60 dated 16.04.2019.

Decision No.12 of the Council of Eurasian Economic Commission dated 20.01.2020)

According to Art.13 of the Agreement of common principles and rules of technical regulation in the Republic of Belarus, Republic of Kazakhstan and the Russian Federation dated 18 November 2010, the Customs Union Commission (hereinafter, Commission) decided to:

- 1. Adopt the Customs Union Technical Regulation "On Safety of Packaging" (TR CU 005/2011) (attached).
- 2. Abolished on July 1, 2020. Decision of the Council of Eurasian Economic Commission of January 20, 2020 N 12
 - 3. Establish that:
- 3.1. Customs Union Technical Regulation "On Safety of Packaging" (hereinafter, Technical Regulation) will be effective on 1 July 2012;
- 3.2. documents on assessment (confirmation) of compliance with the mandatory requirements established by the legislation of the Customs Union member states or Customs Union regulatory legal acts delivered or enacted in relation with the products subject to technical regulation by Technical Regulation (hereinafter, products) before the Technical Regulation effective date will be valid until their expiration date but not later than 15 February 2014, except for the documents delivered or enacted before the official publication of this Decision, which will be valid until their expiration date, as well as except for the documents delivered or enacted before the Technical Regulation effective date in relation with the products intended for packing of milk and dairy products, meat and meat products, which will be valid until their expiration date but not later than 31 December 2015.

(as amended by Decision No.23 of the Board of Eurasian Economic Commission dated 25.02.2014)

From the Technical Regulation effective date, it is not allowed to deliver or enact the documents on assessment (confirmation) of compliance of the products with the mandatory requirements established earlier by the legislation of the Customs Union member states or Customs Union regulatory legal acts;

3.3. before 15 February 2014 it is allowed to manufacture and release for circulation the products in compliance with the mandatory requirements established earlier by the legislation of the Customs Union member states or Customs Union regulatory legal acts, upon availability of the documents on assessment (confirmation) of compliance of the products with the indicated mandatory requirements which were delivered or enacted before the Technical Regulation effective date, except for the products intended for packing of milk and diary products, meat and meat products, manufacture and release for circulation of which are allowed until 31 December 2015 in accordance with the mandatory requirements established earlier by the legislation of the Customs Union member states or Customs Union regulatory legal acts, upon availability of the documents on assessment (confirmation) of compliance of products with the indicated mandatory requirements, which were delivered or enacted before the Technical Regulation effective date;

(as amended by Decision No.23 of the Board of Eurasian Economic Commission dated 25.02.2014)

The indicated products should be marked with the national conformity mark (market circulation mark) in accordance with the legislation of the Customs Union member states or Commission Decision No.386 dated 20 September 2010.

(this paragraph was added by Decision No.93 of the Board of Eurasian Economic Commission dated 22.06.2012).

It is not allowed to mark such products with the common mark of product circulation on the market of the Customs Union member states;

(this paragraph was added by Decision No.93 of the Board of Eurasian Economic Commission dated 22.06.2012).

3.3-1. before 1 January 2013 it is allowed to manufacture and release for circulation in the Customs Union area the products not subject to mandatory assessment (confirmation) of compliance before the Technical Regulation effective date in accordance with the legislation of the Customs Union member states or Customs Union regulatory legal acts, without documents on mandatory assessment (confirmation) of compliance and without marking with the national conformity mark (market circulation mark);

(subpoint 3.3-1 was added by Decision No.93 of the Board of Eurasian Economic Commission dated 22.06.2012).

3.4. Circulation of products released for circulation during the effective period of the documents on assessment (confirmation) of compliance indicated in subpoint 3.2 hereof, as well as products indicated in subpoint 3.3-1 hereof, will be allowed during the useful life (service period) established in accordance with the legislation of the Customs Union member states.

(subpoint 3.4 as amended by Decision No.93 of the Board of Eurasian Economic Commission dated 22.06.2012).

The indicated products should be marked with the national conformity mark (market circulation mark) in accordance with the legislation of the Customs Union member states or Commission Decision No.386 dated 20 September 2010.

It is not allowed to mark such products with common mark of product circulation on the market of the Customs Union member states.

- 4. The Secretariat of the Commission in cooperation with the Parties should prepare a draft of the Action Plan required for the Technical Regulation implementation, and ensure it is delivered for approval by the Commission as per the established procedure within three months from the effective date hereof.
- 5. Based on the results of monitoring of the standards application, Belarus with the participation of the Parties should ensure the development of proposals to update the List of Standards indicated in point 2 hereof and their delivery for approval to the Commission Secretariat as per the established procedure at least once a year from the Technical Regulation effective date.

Customs Union Commission Members

Representative of	Representative	Representative of
Bielarus	of Kazakhstan	Russian Federation
S.Rumas	U.Shukeev	I.Shuvalov
(stamp)	(stamp)	(stamp)

Approved by Decision No.769 of the Board of Eurasian Economic Commission dated 16 August 2011

LIST OF STANDARDS WHOSE VOLUNTARY APPLICATION WILL ENSURE THE COMPLIANCE WITH THE CUSTOMS UNION TECHNICAL REGULATION "ON SAFETY OF PACKAGING" (TR CU 005/2011)

Repealed as of 01.07.2020 by the Decision No. 12 of the Council of Eurasian Economic Commission of 20.01.2020.

Approved by Decision No.769 of the Board of Eurasian Economic Commission dated August 16, 2011.

LIST OF STANDARDS THAT CONTAIN RULES AND METHODS OF TESTS AND MEASUREMENTS, INCLUDING RULES OF THE SAMPLING, REQUIRED FOR APPLICATION AND COMPLIANCE WITH THE REQUIREMENTS OF THE CUSTOMS UNION TECHNICAL REGULATION "ON SAFETY OF PACKAGING" (CU TR 005/2011) AND ASSESSMENT OF COMPLIANCE OF ITEMS SUBJECT TO TECHNICAL REGULATION

Repealed as of 01.07.2020 by the Decision No. 12 of the Council of Eurasian Economic Commission of 20.01.2020.

Approved By the Decision No. 12 of the Council of Eurasian Economic Commission dated January 20, 2020.

List of international and regional (interstate) standards, and in their absence - the national (state) standards, a result of which on a voluntary basis to ensure compliance with CU technical regulations "On Safety of Packaging" (TR CU 005/2011)

No n/n	Structural element or object of technical regulation of the Customs Union	Designation and title of the standard	Note
1	2	3	4
1	Article 2	GOST ISO 633-2016 "Cork	
		bark. Terms and Definitions"	
2		GOST 17527-2014 (ISO	
		21067:2007) "Packaging. Terms and definitions"	
3		GOST 32180-2013 "Closures.	
3		Terms and definitions"	
4	Article 5 Clauses 1, 2	GOST ISO/IEC Guide 41-	
7	and 3	2013 "Packaging.	
	und 5	Recommendations for meeting	
		customer requirements"	
5		GOST ISO 21898-2013	
		"Packing. Soft containers (SC)	
		for non-hazardous cargo"	
6	Article 5 Clause 2	Clauses 5.1, 5.2 GOST 745-	
		2014 "Aluminum foil for	
		packaging. Specifications"	
7	Article 5 Clauses 4, 5	Clause 5.1, 5.2 GOST 745-	
		2014 "Aluminum foil for	
		packaging. Technical	
-		conditions"	
8		Clause 5.14 GOST 1760-2014	
		"Under parchment.	
9		Specifications" Clause 5.3.4 GOST 2226-2013	
9		"Bags of paper and combined	
		materials. General	
		specifications"	
10		Clauses 4.25 and 4.27 GOST	Applies to 01.01.2021
		5037-97 "Metal flasks for milk	
		and dairy products.	
		Specifications"	
11		Clause 5.1.2 GOST 5717.1-	
		2014 "Glass containers for	

	1 f11
	canned food products. General
	specifications"
12	Clause 5.2 (in terms of
	compliance with TR CU
	005/2011) GOST 5981-2011
	"Tins and lids for them, metal
	for canned food. Technical
	conditions"
13	Clause 4.2.9 GOST 9142-2014
	"Corrugated cardboard boxes.
	General specifications"
14	Clause 5.3.4 GOST 12302-
17	2013 "Packages of polymer
	films and combined materials.
15	General specifications"
15	Clause 5.1.2 GOST 15844-
	2014 "Glass packaging for
	milk and dairy products.
	General specifications"
16	Clause 5.1.2 (in terms of
	hygienic safety indicators)
	GOST 32130-2013 "Glass jars
	for food products of the fishing
	industry. Specifications"
17	Clause 5.1.2 GOST 32131-
	2013 "Glass bottles for
	alcoholic and non-alcoholic
	food products. General
	specifications"
18	Clause 4.2.4 GOST 32521-
	2013 "Sacks of polymer films.
	General specifications"
19	Clause 5.3.3 (in terms of
	compliance with CU TR
	005/2011) GOST 32522-2013
	"Woven polypropylene bags.
	General specifications"
20	Clause 5.1.24 (in terms of
20	compliance with CU TR
	*
	005/2011) GOST 32671-2014
	"Glass containers for baby
21	food. General specifications"
21	Clause 5.2.2 GOST 32686-
	2014 "Bottles made of
	polyethylene terephthalate for
	food liquids. General
	specifications"

22	C1	
22	Clause 5.2.2 GOST 32736-	
	2014 "Consumer packaging	
	made of combined materials.	
	General specifications"	
23	Clause 5.1.2 GOST 33205-	
	2014 "Glass packaging.	
	Decorated bottles for alcoholic	
	and non-alcoholic food	
	products. General	
	specifications"	
24	Clause 4.1.10 GOST 33374-	
	2015 "Labels waxed in	
	bobbins for machine wrapping	
	of confectionery, bakery	
	products and chewing gum"	
25	Clause 5.6 GOST 33414-2015	
	"Ceramic packaging. General	
	specifications"	
26	5.17 GOST 33415-2015	
	"Glass packaging. Souvenir	
	bottles. General specifications"	
27	Clause 5.3.2 GOST 33746-	
	2016 "Reusable polymer	
	boxes. General specifications"	
28	Paragraph 7 (in terms of	
20	compliance with CU TR	
	005/2011) GOST 33747-2016	
	"Oxo-biodegradable	
	packaging. General	
	specifications"	
29	Clause 5.2.9 GOST 33748-	
29		
	2016 "Deep-drawing	
	aluminum cans with easily	
	opened lids. General	
20	specifications"	
30	Clause 5.1.1 and 5.1.2 GOST	
	33756-2016 "Consumer	
	polymeric packaging. General	
21	specifications"	
31	Clause 5.3.5 (in terms of	
	compliance with CU TR	
	005/2011) GOST 33772-2016	
	"Packages of paper and	
	combined materials. General	
	specifications"	
32	Clause 5.3.6 GOST 33781-	
	2016 "Consumer packaging	
	made of cardboard, paper and	

	a ambina dimataniala Cananal	
	combined materials. General	
	specifications"	
33	Clause 5.1.2 (in terms of	
	compliance with TR CU	
	005/2011) GOST 33805-2016	
	"Glass packaging for food	
	vinegars and acids. General	
	specifications"	
34	Clause 5.9 GOST 33810-2016	
	"Metal barrels for food liquids.	
	Specifications"	
35	Clause 5.1.2 (in terms of	
	compliance with CU TR	
	005/2011) GOST 33811-2016	
	"Glass packaging for	
	perfumery and cosmetic	
	products. General	
	specifications"	
36	Clause 6.2.1 (position 12 of	
	Table 1) and 6.2.2 GOST	
	33837-2016 "Polymeric	
	packaging for food products.	
	General specifications"	
37	Clause 5.1 and 5.2 GOST	
	33849-2016 "Metal flasks for	
	milk and dairy products.	
	General specifications"	
38	Clause 5.3.7 GOST 34032-	
	2016 "Cardboard and	
	combined cans. General	
	specifications"	
30		
39	Clause 4.2.11 GOST 34033-	
	2016 "Packaging made of	
	cardboard and combined	
	materials for food products.	
10	Specifications"	
40	Clause 5.1.2 GOST 34037-	
	2016 "Glass packaging for	
	chemical reagents and highly	
	pure chemicals. General	
	specifications"	
41	Clauses 6.2.1 (position 8 of	
	Table 1) and 6.2.2 GOST	
	34405-2018 "Prefabricated	
	metal cans. General	
	specifications"	
42	Clauses 4.19 and 4.26 GOST	Applies to 01.01.2021
	5037-97 "Metal flasks for milk	

	Sub-clause 6.1 of clause	and dairy products.	
	6 of article 5 (metal	Specifications"	
43	packaging)	Clauses 2.11, 2.14, 2.16 and	
	F	2.23 GOST 5799-78 "Flasks	
		for paints and varnishes.	
		Specifications"	
44		Clauses 5.5, 5.14 and 5.16	
		GOST 5981-2011 "Tins and	
		lids for them, metal for canned	
		food. Specifications"	
45		Clauses 2.6 and 2.15 GOST	
		6128-81 "Metal cans for	
		chemical products.	
		Specifications"	
46		Clause 2.11 GOST 12120-82	Applies to 01.01.2021
		"Metal and combined cans.	
47		Specifications"	
47		Clause 2.12 and 2.20 GOST	
		13950-91 "Welded and rolling	
		steel barrels with corrugations	
10	-	on the body. Specifications" Clauses 2.19 and 2.25 GOST	
48		18896-73 "Thick-walled steel	
		drums for chemical products.	
		Specifications"	
49		Clause 2.22 GOST 21029-75	
7/		"Aluminum barrels for	
		chemical products.	
		Specifications"	
50		Clause 2.3 and 2.9 GOST	
		26220-84 "Monobloc	
		aluminum aerosol cans.	
		Specifications"	
51		Clauses 5.2.3.10.1, 5.2.3.10.4	
		and 5.2.4.5 GOST 30765-2001	
		"Metal transport containers.	
		General specifications"	
52		Clauses 5.2.2.5 and 5.2.2.6	
		GOST 30766-2001 "Metal	
		cans for chemical products.	
50		General specifications"	
53		Clause 4.1.3 (positions 1 and 3	
		of Table 1) GOST 31677-2012	
		"Cosmetic perfumery products	
		in aerosol packaging. General specifications"	
54		Clause 4.1.3 (position 1 of	
) 4		table 1) GOST 32481-2013	
		taute 1/ 0001 32401-2013	

		"Duo du eta of haveahald	
		"Products of household	
		chemicals in aerosol	
		packaging. General	
		specifications"	
55		Clause 5.2.7 GOST 33748-	
		2016 "Deep-drawing	
		aluminum cans with easily	
		opened lids. General	
		specifications"	
56		Clauses 5.6 and 5.8 GOST	
		33810-2016 "Metal barrels for	
		food liquids. Specifications"	
57		Clauses 4.18, 4.24, 5.3 GOST	
37			
		33849-2016 "Metal flasks for	
		milk and dairy products.	
		General technical conditions"	
58		Clauses 6.2.1 (position 8 of	
		Table 1) and 6.2.2 GOST	
		34405-2018 "Prefabricated	
		metal cans. General	
		specifications"	
59	Sub-clause 6.2 of clause	Clauses 5.1.24 and 5.1.26 –	
	6 of article 5 (glass	5.1.29 GOST 5717.1-2014	
	packaging)	"Glass containers for canned	
		food products. General	
		specifications"	
60		Clauses 5.1.20 and 5.1.22 –	
		5.1.24 GOST 15844-2014	
		"Glass packaging for milk and	
		dairy products. General	
		specifications"	
61			
61		Clause 3.1 (positions 3 - 5, 8	
		and 9 of Table 1) GOST	
		30288-95 "Glass containers.	
		General provisions for safety,	
		labeling and resource	
		conservation"	
62		Clauses 5.1.2, 5.1.11, 5.1.13	
		and 5.1.14 GOST 32130-2013	
		"Glass jars for fish food	
		products. Specifications"	
63		Clauses 5.1.3, 5.1.15, 5.1.16,	
		5.1.17 and 5.1.23 GOST	
		32131-2013 "Glass bottles for	
		alcoholic and non-alcoholic	
		food products. General	
		specifications"	
	I	-L 2211141111111	

	T	[m
64		Clauses 5.1.3, 5.1.15, 5.1.16,
		5.1.17 and 5.1.23
		GOST 32671-2014 "Glass
		containers for baby food.
		General specifications"
65		Clause 4.1 GOST 33205-2014
		"Glass packaging. Decorated
		bottles for alcoholic and non-
		alcoholic food products.
		General specifications"
66		Clauses 5.14 - 5.16 GOST
		33415-2015 "Glass packaging.
		Souvenir bottles. General
		specifications"
67		Clause 5.1.18, 5.1.20 - 5.1.22
		GOST 33805-2016 "Glass
		packaging for food vinegars
		and acids. General
		specifications"
68		Clause 5.1.10 GOST 33811-
		2016 "Glass packaging for
		perfumery and cosmetic
		products. General
		specifications"
69		Clauses 5.1.12 and 5.1.13
		GOST 34037-2016 "Glass
		packaging for chemical
		reagents and highly pure
		chemicals. General
		specifications"
70		Clause 4.11 GOST 34382-
'0		2017 "Glass packaging. Glass.
		Glass brands"
71		Clauses 4.2.13 - 4.2.15 STB
'1		117-93 "Souvenir bottles.
		Specifications"
72		Clauses 4.9 and 4.10 GOST R
12		
		51640-2000 "Glass containers
		for household chemicals.
72	Cub alouge 6.2 of -1	Specifications"
73	Sub-clause 6.3 of clause	Clause 5.2.9 GOST 12302-
	6 of article 5 (polymer	2013 "Packages of polymer
	packaging)	films and combined materials.
7.		General specifications"
74		Clause 2.3 GOST 17811-78
		"Polyethylene bags for
		chemical products.
		Specifications"

75	Clauses 2.4 and 2.5 of GOST
	19360-74 "Film liner bags.
	General specifications"
76	Clause 4.1.5 GOST 32521-
	2013 "Sacks made of polymer
	films. General specifications"
77	Clauses 5.2.2 (in terms of
	breaking load) and 5.2.16
	GOST 32522-2013 "Woven
	polypropylene bags. General
	specifications"
78	Clauses 5.2.1 (items 6 - 10 of
	Table 1), 5.2.3 (requirements
	for mechanical strength)
	GOST 32686-2014 "Bottles
	made of polyethylene
	terephthalate for food liquids.
	General specifications"
79	Clause 5.4.1 (positions 6 - 9,
	11 of Table 1) GOST 33221-
	2015 "Bottles made of
	polyethylene terephthalate for
	chemical products. General
	specifications"
80	Clauses 5.2.4, 5.2.5 and 5.2.7
	GOST 33746-2016 "Reusable
	polymer boxes. General
	specifications"
81	Section 7 GOST 33747-2016
	"Oxo-biodegradable
	packaging. General
	specifications"
82	Clauses 5.2.2 - 5.2.5 GOST
	33756-2016 "Consumer
	polymer packaging. General
	specifications"
83	Clauses 6.2.1 (items 6 - 10 of
	Table 1) and 6.2.3 GOST
	33837-2016 "Polymer
	packaging for food products.
	General specifications"
84	Clauses 5.2.4, 5.2.6 - 5.2.10
	GOST 34264-2017 "Polymeric
	transport packaging. General
	specifications"
85	Clauses 4.3 and 4.5, Appendix
	B GOST ISO 20848-1-2014
	"Packaging. Polymer barrels.

		D 1 D 1 1	
		Part 1. Barrels with a	
		removable lid (top) with a	
		nominal capacity of 113.6 to	
96		220 liters "	
86		Clauses 4.3 and 4.5, Appendix	
		C GOST ISO 20848-2-2014	
		"Packaging. Polymer barrels. Part 2. Barrels with a	
		removable top (top) with a	
		nominal capacity of 108.2 to 220 liters"	
87			
0/		Clause 4.2 (table 1 in terms of	
		tensile strength) GOST ISO 23560-2015 "Woven	
		polypropylene bags for packaging bulk food products.	
		Technical requirements"	
88	Sub-clause 6.4 of clause	Clause 5.2.5 GOST 2226-2013	
00	6 of article 5 (paper and	"Sacks of paper and combined	
	board packaging)	materials. General	
	bourd packaging)	specifications"	
89		Clause 2.6 GOST 5884-86	
0)		"Corrugated cardboard boxes	
		for incandescent lamps.	
		Specifications"	
90		Clauses 4.1.1 - 4.1.7 GOST	
		9142-2014 "Corrugated	
		cardboard boxes. General	
		specifications"	
91		Clause 4.2.5 GOST 9481-2001	
		"Corrugated cardboard boxes	
		for chemical filaments.	
		Specifications"	
92		Clauses 4.1.13 and 4.1.14	
		GOST 13511-2006	
		"Corrugated cardboard boxes	
		for food products, matches,	
		tobacco products and	
		detergents. Specifications"	
93		Clauses 1.2.5 and 1.2.6 GOST	Applies to 01.01.2021
		13512-91 "Corrugated	
		cardboard boxes for	
		confectionery products.	
		Specifications"	
94		Clauses 2.7 and 2.8 GOST	Applies to 01.01.2021
		13513-86 "Corrugated	
		cardboard boxes for meat and	
		dairy products. Specifications"	

0.5	1.	Cl 126 1127 COST	
95		Clauses 1.2.6 and 1.2.7 GOST	
		13514-93 "Corrugated	
		cardboard boxes for light	
		industry products.	
	<u> </u>	Specifications"	
96		Clauses 1.3.8 and 1.3.9 GOST	Applies to 01.01.2021
		13515-91 "Boxes made of	
		container flat glued cardboard	
	1	for butter and margarine.	
		Specifications"	
97		Clauses 2.5 and 2.6 GOST	Applies to 01.01.2021
		13516-86 "Corrugated	FF
		cardboard boxes for canned	
		food, preserves and food	
		liquids. Specifications"	
98		Clauses 4.1.6 and 4.1.7 GOST	
76		13841-95 "Corrugated	
		cardboard boxes for chemical	
00		products. Specifications"	A
99		Clause 4.1.7 GOST 16535-95	Applies to 01.01.2021
		"Corrugated cardboard boxes	
105		for ice cream. Specifications"	
100		Clauses 4.1.23 and 4.1.24	
		GOST 17065-94 "Cardboard	
		winding drums.	
		Specifications"	
101		Clause 2.7 GOST 18319-83	
		"Corrugated cardboard boxes	
	1	for household meat grinders.	
	:	Specifications"	
102		Clause 1.3.4 GOST 21575-91	
	•	"Corrugated cardboard boxes	
		for fluorescent lamps.	
		Specifications"	
103	l de la companya de	Clause 2.3 GOST 22852-77	
		"Corrugated cardboard boxes	
		for instrument-making industry	
		products. Technical conditions	
	;	"	
104		Clause 1.2.10 GOST 27840-93	
104		"Containers for parcels and	
		parcels. General	
	-	specifications"	
105	l de la companya de	Clause 4.6 GOST 33716-2015	
103			
		"Blanks of boxes and packs.	
		Boxes and packs.	
		Specifications"	

107 2016 "Bags made of paper and combined materials. General technical conditions".			
Combined materials. General technical conditions".	106		Clause 5.2.12 GOST 33772-
107			
Clauses 5.2.14 and 5.2.15			
108			
Cardboard and combined cans. General specifications"	107		
Clause 4.1.20 - 4.1.24 GOST 34033-2016 "Packaging made of cardboard and combined materials for food products. Specifications"			
Clauses 4.1.20 - 4.1.24 GOST 34033-2016 "Packaging made of cardboard and combined materials for food products. Specifications" Clause 6.5 of clause 6 of article 5 (composite packaging) Clause 5.6 (positions 10 and 13 of table 2) GOST 7247-2006 "Paper and combined materials based on paper for packaging food products, industrial products and non-food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper an			"Cardboard and combined
34033-2016 "Packaging made of cardboard and combined materials for food products. Specifications"			cans. General specifications"
of cardboard and combined materials for food products. Specifications" Clause 6 of article 5 (composite packaging) 110 110 111 111 112 113 114 Of cardboard and combined materials for food products. Specifications" Clause 5.6 (positions 10 and 13 of table 2) GOST 7247- (2006 "Paper and combined materials based on paper for packaging food products, industrial products and non-food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"	108		Clauses 4.1.20 - 4.1.24 GOST
materials for food products. Specifications" 109			34033-2016 "Packaging made
Specifications Specifications			of cardboard and combined
Clause 5.6 (positions 10 and clause 6.5 of clause 6 of article 5 (composite packaging)			materials for food products.
clause 6 of article 5 (composite packaging) 13 of table 2) GOST 7247- 2006 "Paper and combined materials based on paper for packaging food products, industrial products and non-food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			Specifications"
(composite packaging) 2006 "Paper and combined materials based on paper for packaging food products, industrial products and non-food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"	109	Sub-clause 6.5 of	Clause 5.6 (positions 10 and
materials based on paper for packaging food products, industrial products and non-food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"		clause 6 of article 5	13 of table 2) GOST 7247-
packaging food products, industrial products and non-food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"		(composite packaging)	2006 "Paper and combined
industrial products and non- food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			materials based on paper for
food products on machines. General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			packaging food products,
General specifications" Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			industrial products and non-
Clause 2.11 GOST 12120-82 "Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			food products on machines.
"Metal and combined cans. Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			General specifications"
Specifications" Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"	110		Clause 2.11 GOST 12120-82
Clauses 5.2.4, 5.2.7 and 5.2.9 GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			"Metal and combined cans.
GOST 12302-2013 "Packages of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"			Specifications"
of polymer films and combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"	111		Clauses 5.2.4, 5.2.7 and 5.2.9
combined materials. General specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118-2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772-2016 "Bags from paper and combined materials. General specifications"			8
specifications" Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
Clause 5.3.1 (positions 3, 4 and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
and 7 of Table 2) GOST 32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			specifications"
32736-2014 "Consumer packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"	112		
packaging made of combined materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			· · · · · · · · · · · · · · · · · · ·
materials. General specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
specifications" Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
Clause 5.11 GOST 33118- 2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
2014 "Materials combined on the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			1
the basis of aluminum foil. Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"	113		
Specifications" Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
Clause 5.2.10 GOST 33772- 2016 "Bags from paper and combined materials. General specifications"			
2016 "Bags from paper and combined materials. General specifications"			
combined materials. General specifications"	114		
specifications"			
Clause 5.2.16 COST 24022			specifications"
	115		Clause 5.2.16 GOST 34032-
2016 "Cardboard and			
combined cans. General			
specifications"			specifications"

116	Sub-clause 6.6 of clause	Clauses 4.1.4 (in terms of	
110	6 of article 5 (packaging	breaking load) and 4.1.17	
	made of textile materials)	, ,	
	made of textile materials)	GOST 30090-93 "Bags and sack fabrics. General	
117		specifications"	
117		Clause 5.17 GOST 33227-	
		2015 "Soft packaging. General	
		specifications"	
118		Clause 5.18 STB 750-2000	
		"Soft packaging containers.	
		General specifications"	
119	Sub-clause 6.7 of clause	Clause 2.4 and paragraph one	
	6 of article 5 (wooden	of clause 2.21 GOST 5959-80	
	packaging)	"Boxes made of sheet wood	
		materials, non-collapsible for	
		loads up to 200 kg. General	
		specifications"	
120		Clause 2.5 and the first	
		paragraph of clause 2.35	
		GOST 8777-80 "Wooden	
		jellied and dry bulk barrels.	
		Specifications"	
121		Clauses 2.7 and 2.22 GOST	
121		9338-80 "Plywood drums.	
		Specifications"	
122		Clauses 2.2.3 and 2.2.10 (first	
122		sentence) GOST 9396-88	
		"Reusable wooden boxes.	
123		General specifications" Clauses 4.1.2 and 4.2.11	
123			
		GOST 10131-93 "Boxes made	
		of wood and wood-based	
		materials for food products,	
		agriculture and matches.	
12.1		Specifications"	
124		Clauses 2.3 and 2.18 GOST	
		11002-80 "Wire-reinforced	
		wooden boxes. General	
		specifications"	
125		Clause 2.3 GOST 11142-78	
		"Plank boxes for personal	
		protective equipment.	
		Specifications"	
126		Clauses 4.1.2, 6.3 and 6.4	
		GOST 11354-93 "Reusable	
		boxes made of wood and wood	
		materials for products of food	
	I		

		:	
		industries and agriculture.	
		Specifications"	
127		Clauses 2.2 and 2.14 GOST	
		13356-84 "Wooden boxes for	
		fish industry products.	
		Technical conditions"	
128		Clauses 2.2 and 2.8 GOST	
		13358-84 "Plank boxes for	
		canned food. Specifications"	
129		Clause 2.3 GOST 16511-86	
		"Wooden boxes for products	
		of the electrical industry.	
		Specifications "	
130		Clauses 2.3 and 2.7a GOST	
150		17812-72 "Reusable plank	
		boxes for vegetables and fruits.	
		Specifications"	
131		Clauses 2.3 and 2.6 GOST	
131		18573-86 "Wooden boxes for	
		chemical products.	
100		Specifications"	
132		Clauses 2.3 and 2.15 GOST	
		20463-75 "Wooden wire-	
		reinforced boxes for	
		vegetables and fruits.	
		Specifications"	
133		Clauses 1.3.1 GOST 22638-89	
		"Plank boxes made of sheet	
		wood materials for electronic	
		products. Specifications"	
134		Clauses 2, 4 and 5 GOST	
		26838-86 "Wooden boxes and	
		battens. Standards of	
		mechanical strength"	
135	Sub-clause 6.8 of clause	Clauses 5.8 and 5.9 GOST	
	6 of article 5 (ceramic	33414-2015 "Ceramic	
	packaging)	packaging. General	
	F	specifications"	
136	Article 5 Clause 8	Clause 6.3 (in terms of	
130	There is clause o	compliance with TR 005/2011)	
		GOST ISO 4710-2015	
		"Cylindrical cork corks for	
		<u> </u>	
		sparkling and carbonated	
		wines. General technical	
107		requirements"	
137		Clauses 5.1.19 and 5.1.20	
		GOST 5541-2002 "Means for	

		cork closures. General	
120		specifications"	
138		Clause 6.2 (position 8 of Table	
		2 in terms of compliance with	
		TR CU 005/2011) GOST	
		25749-2005 "Metal screw	
		caps. General specifications"	
139		Clause 5.2 GOST 32179-2013	
		"Means for closures. General	
		provisions on safety, marking	
		and acceptance rules"	
140		Clauses 5.1.8 (organoleptic	
		indicators) and 5.2.3 GOST	
		32624-2014 "Crown plugs.	
		General specifications"	
141		Clauses 6.2 (position 8 of table	
		2) and 6.3.5 GOST 32625-	
		2014 "Metal caps. General	
		specifications"	
142		Clauses 6.1.2 and 6.2.1	
		(position 12 of Table 2	
		(organoleptic indicators)	
		GOST 32626-2014 "Polymer	
		closures. General	
		specifications"	
143		Clause 6.1.2 (in terms of	
		compliance with CU TR	
		005/2011) GOST 33214-2015	
		"Polymer and combined	
		closure means for perfumery	
		and cosmetic products.	
		General specifications"	
144		Clause 5.1.2 (positions 7 and 8	
		of Table 2) GOST 33416-2015	
		"Rolling metal covers. General	
		specifications"	
145		Clause 5.2.9 GOST 33748-	
		2016 "Deep-drawn aluminum	
		cans with easily opened lids.	
		General specifications"	
146		Clauses 6.1.4 and 6.2 (position	
		9 of Table 1) GOST 34257-	
		2017 "Packaging. Stoppers	
		with an additional top and	
		protective caps for glass	
		bottles. General specifications"	
147	Sub-clause 9.1 Clause 9	Clauses 5.10, 5.14 and 5.16	
17/	of article	GOST 5981-2011 "Metal cans	
<u> </u>	or arricle	GODI 3701-2011 Miciai Calls	

	5 (motal alcaumas)	and lids for them for canned	_
	5 (metal closures)		
140		food. Specifications"	
148		Clause 2.15 GOST 18896-73	
		"Thick-walled steel drums for	
		chemical products.	
1.40		Specifications"	
149		Clause 6.2 (positions 3 - 6 of	
		table 2) GOST 25749-2005	
		"Metal screw caps. General	
		specifications"	
150		Clause 5.2.2.5 GOST 30766-	
		2001 "Metal cans for chemical	
		products. General	
		specifications".	
151		Clause 5.1 (position 2 of table	
		1) GOST 32179-2013 "Means	
		for closures. General	
		provisions on safety, marking	
		and acceptance rules"	
152		Clauses 5.1.6, 5.1.7, 5.1.9 and	
		5.1.10 GOST 32624-2014	
		"Crown plugs. General	
		specifications"	
153		Clause 6.2 (positions 3, 5 and	
		6 of table 2) GOST 32625-	
		2014 "Metal caps. General	
		specifications"	
154		Clause 5.1.2 (positions 3 - 6 of	
		Table 2) GOST 33416-2015	
		"Rolling metal covers. General	
		specifications"	
155		Clause 5.2.8 GOST 33748-	
100		2016 "Deep-drawn aluminum	
		cans with easily opened lids.	
		General specifications"	
156	Sub-clause 9.2 Clause 9	Clause 4.3 GOST ISO 20848-	
	of article	3-2014 "Packaging. Polymer	
	5 (polymer closures)	drums. Part 3. Closing systems	
	(porjinor diobards)	for polymer drums with a	
		nominal capacity of 113.6 to	
		220 liters"	
157		Clause 5.1 (position 3 of table	
151		1) GOST 32179-2013 "Means	
		for closures. General	
		provisions on safety, marking	
		and acceptance rules"	
158		-	
138		Clause 6.2.1 (positions 3 - 6, 8	
		and 9 of Table 2) GOST	

		22/22/2014 D 1
		32626-2014 "Polymer closure
		means. General specifications"
159		Clause 5.3.1 (positions 3 and 6
		of Table 2) GOST 32736-2014
		"Consumer packaging made of
		combined materials. General
		specifications"
160		Clause 6.2.1 (positions 3 - 5 of
		Table 1) GOST 33214-2015
		"Polymeric and combined
		closures for perfumery and
		cosmetic products. General
		specifications"
161		Clause 6.2 (positions 3, 6 and
101		7 of Table 1) GOST 34257-
		· · · · · · · · · · · · · · · · · · ·
		2017 "Packaging. Stoppers
		with an additional top and
		protective caps for glass
1.50		bottles. General specifications"
162	Sub-clause 9.3 Clause 9	Clauses 5.1.6, 5.1.8, 5.1.10,
	of article	5.1.12 and 5.1.14
	5 (cork closures)	GOST 5541-2002 "Means for
		sealing cortical. General
		technical conditions "
163		Clause 5.1 (position 1 of table
		1) GOST 32179-2013 "Means
		for closures. General
		provisions for safety, marking
		and acceptance rules"
164		Clause 6.2 (positions 3, 6 and
		7 of Table 1) GOST 34257-
		2017 "Packaging. Stoppers
		with an additional top and
		protective caps for glass
		bottles. General specifications"
165	Sub-clause 9.4 Clause 9	Clause 5.1 (position 4 of table
105	of article	1) GOST 32179-2013 "Means
	5 (board closures)	for closures. General
	5 (board closures)	provisions for safety, marking
		and acceptance rules"
166	Sub-clause 9.5 Clause 9	
100		Clause 5.1 (position 5 of table
	of article	1) GOST 32179-2013 "Means
	5 (combined closures)	for closures. General
		provisions on safety, marking
		and acceptance rules"
167		Clause 6.2.1 (positions 3 and 5
		of Table 1) GOST 33214-2015
1		"Polymeric and combined

	I		
		closures for perfumery and	
		cosmetic products. General	
		specifications"	
168		Clause 6.2 (positions 6 and 7	
		of Table 1) GOST 34257-2017	
		"Packaging. Stoppers with an	
		additional top and protective	
		caps for glass bottles. General	
		specifications"	
169	Article 5 Clause 11	Clauses 2 and 4 GOST ISO /	
		IEC Guide 41-2013	
		"Packaging. Recommendations	
		for satisfying customer	
		requirements"	
170		GOST EN 13432-2015	
		"Packaging. Requirements for	
		the use of packaging through	
		composting and	
		biodegradation. Calibration	
		chart and evaluation criteria	
		for the categorization of	
		packages"	
171		GOST 33522-2015 (EN	
1/1		13428: 2004) "Resource	
		· · · · · · · · · · · · · · · · · · ·	
		saving. Packaging. Special	
		requirements for minimization,	
		composition, manufacture of	
170		packaging"	
172		GOST 33523-2015 (EN	
		13431: 2004) "Resource	
		saving. Packaging.	
		Requirements for used	
		packaging for its processing as	
<u></u>		secondary energy resources"	
173		GOST 33524-2015 (EN	
		13430: 2004) "Resource	
		saving. Packaging.	
		Requirements for used	
		packaging for its processing as	
		secondary material resources"	
174		GOST 33572-2015 (EN	
		13440: 2003) "Resource	
		saving. Packaging. Indicators	
		and methods for calculating	
		the effectiveness of recycling	
		used packaging as secondary	
		material resources"	
	1	1	

175	GOST 33573-2015 (EN	
175	13437: 2003) "Resource	
	saving. Packaging. Criteria for	
	saving. Fackaging. Criteria for selection of methods and	
	processes for processing used	
	packaging as secondary	
	material resources, taking into	
	account material flows"	
176	GOST 33574-2015 (EN	
	13429: 2004) "Resource	
	saving. Packaging. Reuse"	
177	Clause 5 of GOST 33706-2015	
	"Packaging. Optimization of	
	the use of packaging waste as a	
	secondary energy resource"	
178	GOST 33747-2016 "Oxo-	
	biodegradable packaging.	
	General specifications"	

Approved By the Decision No. 12 of the Council of Eurasian Economic Commission dated January 20, 2020

List of international and regional (interstate) standards, and in their absence – the national (state) standards containing rules and methods of researchers (tests) and measurements, including rules of the sampling required for application and compliance with the requirements of technical regulations of the Customs Union "On Safety of Packaging" (TR CU 005/2011) and the conformity of technical regulation objects

No n/n	Structural element or object of technical	Designation and title of the standard	Note
	regulation of the	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	Customs Union		
1	2	3	4
1	Article 5 Clause 2	Clauses 6.3, 6.4, 7.5 and 7.6	
		GOST 745-2014 "Aluminum	
		foil for packaging.	
		Specifications"	
2	Article 5 Clause 4 and 5	GOST ISO 10304-1-2016	
		"Water quality. Determination	
3		of the content of dissolved	
		anions by liquid ion exchange	
		chromatography. Part 1.	
		Determination of the content	
		of bromides, chlorides,	
		fluorides, nitrates, nitrites,	
		phosphates and sulfates"	

		GOGE 1011 FA IID 1 11
4		GOST 4011-72 "Drinking
		water. Methods for measuring
		the mass concentration of total
		iron"
5		GOST 4152-89 "Drinking
		water. Method for determining
		the mass concentration of
		arsenic"
6		GOST 4386-89 "Drinking
		water. Methods for
		determining the mass
		concentration of fluorides"
7		GOST 4388-72 "Drinking
		water. Methods for
		determining the mass
		concentration of copper"
8	1	GOST 4974-2014 "Drinking
		water. Determination of
		manganese content by
		photometric method"
9	1	Clauses 2.6 and 3.13 GOST
		7730-89 "Cellulose film.
		Specifications"
10	1	GOST 15820-82 "Polystyrene
		and styrene copolymers. Gas
		chromatographic method for
		the determination of residual
		monomers and non-
		polymerizing impurities"
11	1	GOST 18165-2014 "Water.
		Methods for determination of
		aluminum content"
12	1	GOST 18293-72 "Drinking
		water. Methods for
		determining the content of
		lead, zinc, silver"
13	1	GOST 18294-2004 "Drinking
		water. Method for
		determination of beryllium
		content"
14	1	GOST 18308-72 "Drinking
		water. Method for determining
		the content of molybdenum"
15		GOST 22648-77 "Plastics.
		Method for determining
		hygienic indicators ".
		ing promo maiouois .

16	Clause 3.4 of GOST 23683-89
10	
	"Solid petroleum paraffins.
17	Specifications"
17	GOST 25737-91 (ISO 6401-
	85) "Plastics. Vinyl chloride
	homopolymers and
	copolymers. Determination of
	residual vinyl chloride
	monomer. Gas
	chromatography method"
18	GOST 31866-2012 "Drinking
	water. Determination of the
	content of elements by
	stripping voltammetry"
19	GOST 31870-2012 "Drinking
	water. Determination of the
	content of elements of atomic
	spectrometry methods".
20	GOST 31949-2012 "Drinking
	water. Method for
	determination of boron
	content"
21	GOST 31956-2012 "Water.
	Methods for determining the
	content of chromium (VI) and
	total chromium"
22	GOST 33446-2015
	"Packaging. Determination of
	the concentration of
	formaldehyde in water and
	model environments"
23	GOST 33447-2015
	"Packaging. Determination of
	the concentration of
	formaldehyde in the air"
24	GOST 33448-2015
	"Packaging. Determination of
	acetaldehyde and acetone
	content by gas chromatography
	in model media"
25	GOST 33449-2015
	"Packaging. Determination of
	dimethyl terephthalate content
	by gas chromatography in
	model media"
26	GOST 33450-2015
20	"Packaging. Determination of
	r ackaging. Determination of

	dimental town that alote content
	dimethyl terephthalate content
-27	by gas chromatography in air"
27	GOST 33451-2015
	"Packaging. Determination of
	the content of dioctyl
	phthalate, dibutyl phthalate by
	gas chromatography in model
	media"
28	GOST 34166-2017
	"Packaging. Determination of
	the content of benz (a) pyrene
	in the air"
29	GOST 34167-2017
	"Packaging. Determination of
	benzo (a) pyrene content in an
	aqueous medium by liquid
	chromatography"
30	GOST 34168-2017
	"Packaging. Determination of
	acid number"
31	GOST 34169-2017
	"Packaging. Determination of
	the content of -caprolactam by
	liquid chromatography in
	aqueous and model
	environments"
32	GOST 34170-2017
	"Packaging. Determination of
	the content of dioctyl
	phthalate, dibutyl phthalate by
	gas chromatography in air"
33	GOST 34171-2017
	"Packaging. Determination of
	phenol and epichlorohydrin
	content by gas chromatography
	in model media"
34	GOST 34172-2017
	"Packaging. Determination of
	the content of methyl alcohol,
	butyl alcohol, isobutyl alcohol,
	propyl alcohol, isopropyl
	alcohol in air"
35	GOST 34173-2017
	"Packaging. Determination of
	acetaldehyde content in air"
36	GOST 34174-2017
	"Packaging. Gas
	chromatographic determination

	-f.11
	of the content of hexane,
	heptane, acetaldehyde,
	acetone, methyl acetate, ethyl
	acetate, methanol, isopropanol,
	acrylonitrile, n-propanol, butyl
	acetate, isobutanol, n-butanol,
	benzene, toluene, ethyl-,
	penzene, - and o-xylene,
	isopropylbenzene, styrene,
	alpha-methylstyrene in
	aqueous extracts "
37	GOST 34175-2017
	"Packaging. Gas
	chromatographic determination
	of the content of benzene,
	toluene, ethylbenzene, m-, p-
	and o-xylene,
	isopropylbenzene, styrene,
	alpha-methylstyrene,
	benzaldehyde in air"
38	STB ISO 11885-2011 "Water
	quality. Determination of some
	elements by inductively
	coupled plasma atomic
	emission spectrometry (ICP-
	AES)"
39	ST RK ISO 13302-2005
	"Sensory analysis. Methods for
	assessing changes in the taste
	of food products caused by
	packaging"
40	ST RK 1788-1-2008
	"Packaging. Requirements for
	the measurement and
	determination of four heavy
	metals and other dangerous
	substances in packaging and
	their release into the
	environment. Part 1.
	Requirements for the
	measurement and
	determination of four heavy
	metals in a package"
41	ST RK 1788-2-2008
	"Packaging. Requirements for
	the measurement and
	determination of four heavy
1	metals and other hazardous

	substances in packaging and
	their releases into the
	environment. Part 2.
	Requirements for the
	measurement of hazardous
	substances in packages and
	their releases into the
	environment"
42	Guidelines 4.1.3167-14 "Gas Not applicable, except for
	chromatographic determination the definition of hexane
	of hexane, heptane, benzene, and heptane
	toluene, ethylbenzene, m-, o-, before the inclusion of the
	p-xylenes, isopropylbenzene, relevant interstate standard
	n-propylbenzene, styrene, α - in the list of standards
	methylstyrene, benzaldehyde
	in atmospheric air, air of the
	test chamber and closed
	premises "(certificate of
	attestation N 01.00282-2008 /
	0155.16.01.13 dated
	16.01.2013, register number
	FR.1.31.2013.16742)
43	Guidelines 4.1.3168-14 "Gas Applies before the
	chromatographic determination inclusion of the relevant
	of dimethyl phthalate, interstate standard in the
	dimethyl terephthalate, diethyl list of standards
	phthalate, dibutyl phthalate,
	butylbenzyl phthalate, bis (2-
	ethylhexyl) phthalate and
	dioctyl phthalate in
	atmospheric air, the air of the
	test chamber and enclosed
	spaces" (certificate of attestation N 01.12 from
	14.12.2012, number in the
11	register FR.1.31.2013.16763) Cyclelings 4.1.2160.14 "Cos Applies before the
44	Guidelines 4.1.3169-14 "Gas Applies before the
	chromatographic determination inclusion of the relevant
	of dimethyl phthalate, interstate standard in the
	dimethyl terephthalate, diethyl list of standards
	phthalate, butylbenzyl
	phthalate, bis (2-ethylhexyl)
	phthalate and dioctyl phthalate
	in water and aqueous extracts
	from materials of various
1 1	
	compositions" (certificate of
	compositions" (certificate of attestation N 01.00282.01.13 from 16147.16. 2013, number

	in the register	
	FR.1.31.2013.16764)	
45	Guidelines 4.1.3170-14 "Gas	applies before the inclusion
	chromatographic determination	of the relevant interstate
	of acetaldehyde, acetone,	standard in the list of
	methyl acetate, ethyl acetate,	standards
	methanol, isopropanol,	50011001100
	ethanol, n-propyl acetate, n-	
	propanol, isobutyl acetate,	
	butyl acetate, isobutanol, n-	
	butanol in atmospheric air, the	
	air of the test chamber and	
	confined spaces" (certificate of	
	attestation N 01.00282-2008 /	
	0154.16.01.13 dated	
	16.01.2013, registry number	
	FR.1.31.2013.16741)	
46	Guidelines 4.1.3171-14 "Gas	Not applicable, except for
+0	chromatographic determination	the determination of
	of acetaldehyde, acetone,	methyl acrylate, methyl
	methyl acetate, methanol,	methacrylate, butyl
	ethanol, methyl acrylate,	acrylate prior to the
		inclusion of the
	methyl methacrylate, ethyl	
	acrylate, isobutyl acrylate,	corresponding interstate standard in the list of
	butyl acrylate, butyl	
	methacrylate, toluene, styrene,	standards
	-methylstyrene in water and	
	aqueous extracts from	
	materials of various	
	compositions attested N	
	01.00282-2008 /	
	0160.19.03.13 dated	
	19.03.2013, number in the	
	register FR.1.31.2013.16751)	A 11 1 0
47	Instruction 2.3.3.10-15-64-	Applies before the
	2005 "Sanitary-chemical	inclusion of the relevant
	research of products made of	interstate standard in the
	polymer and other synthetic	list of standards
	materials in contact with food"	
48	Guidelines N 942-72	Applies before the
	"Guidelines for determining	inclusion of the relevant
	the transition of organic	interstate standard in the
	solvents from polymeric	list of standards
	materials into contacting air,	
	model solutions, dry and liquid	
	food products"	
49	Guidelines N 1811-77	Applies before the
	"Guidelines for the sanitary	inclusion of the relevant

	and chemical examination of dishes and cutlery made of cupronickel, nickel silver and brass"	interstate standard in the list of standards
50	Guidelines MU N 1959-78 "Guidelines for the sanitary and chemical examination of products made of fluoroplastic 4 and 4D in the food industry"	Applies before the inclusion of the relevant interstate standard in the list of standards
51	Guidelines N 2314-81 "Guidelines for gas chromatographic determination of dimethyl terephthalate, methyl acetate, methyl benzoate, methyl toluylate, methyl and p-toluene alcohols, p-toluene aldehyde, p-toluic acid, p-xylene and ditolyl methane in air"	Applies, except for the definition of dimethyl terephthalate
52	Guidelines N 3034-84 "Guidelines for the hygienic evaluation of organosilicon and organofluorine coatings intended for use in the food industry at a temperature of 100 ° C"	Applies before the inclusion of the relevant interstate standard in the list of standards
53	Guidelines N 4077-86 "Guidelines for the sanitary and hygienic examination of rubbers and products made from them intended for contact with food"	Applies before the inclusion of the relevant interstate standard in the list of standards
54	Guidelines N 4395-87 "Guidelines for the hygienic assessment of varnished cans"	Applies before the inclusion of the relevant interstate standard in the list of standards
55	Guidelines N 4628-88 "Guidelines for the gas chromatographic determination of residual monomers and non- polymerizable impurities released from polystyrene plastics in water, model media and food products"	Applies before the inclusion of the relevant interstate standard in the list of standards
56	Guidelines 123-11 / 284-7 "Guidelines for the spectrophotometric determination of styrene and	Applies before the inclusion of the relevant interstate standard in the list of standards

	appulanituila in their isint	
	acrylonitrile in their joint	
	presence in extracts from ABS	
	plastics and copolymers of	
	styrene with acrylonitrile	
	(aqueous and 5% sodium	
	chloride solution)"	
57	Guidelines N 1941-78	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of vinyl chloride	interstate standard in the
	in polyvinyl chloride and	list of standards
	polymeric materials based on	
	it, in model environments that	
	simulate food products, in food	
	products"	
58	Guidelines 1327-75	Applies before the
	"Guidelines for the separate	inclusion of the relevant
	determination of styrene,	interstate standard in the
	kumarona, indene in the air by	list of standards
	thin layer chromatography "	
59	Guidelines 1328-75	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of caprolactam	interstate standard in the
	in water, air and biological	list of standards
	media"	1150 01 500114014
60	Guidelines 1436-76	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of	interstate standard in the
	diphenylolpropane, as well as	list of standards
	some phenols in its presence,	
	during sanitary and chemical	
	studies of products made of	
	polymeric materials intended	
	for contact with food"	
61	Guidelines 1503-76	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of	interstate standard in the
	hexamethylenediamine in	list of standards
	water during sanitary and	nst of standards
	chemical studies of polymeric	
	materials used in the food and	
	textile industries"	
62	Guidelines 1730-77	Applies before the
02	"Guidelines for the	Applies before the inclusion of the relevant
	determination of styrene using	interstate standard in the
	thin-layer chromatography in the sanitary-chemical	list of standards
	Line sanitary_chemical	
	=	
	examination of polystyrene products"	

63	Guidelines 1863-78	Applies before the
03	"Guidelines for the	inclusion of the relevant
		interstate standard in the
	determination of styrene and	list of standards
	methyl methacrylate in	list of standards
64	aqueous and salt extracts"	Amalias hafana tha
64	Guidelines 1864-78	Applies before the
	"Guidelines for the	inclusion of the relevant
	chromatographic method for	interstate standard in the
	the separate determination of	list of standards
	styrene and ethylbenzene with	
	their joint presence in model	
	media simulating food	
	products"	
65	Guidelines 1870-78	Applies before the
	"Guidelines for the	inclusion of the relevant
	mercurimetric determination of	interstate standard in the
	small amounts of vinyl acetate	list of standards
	in water, hydroalcohol	
66	Guidelines 2413-81	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of	interstate standard in the
	epichlorohydrin in aqueous	list of standards
	extracts from polymeric	
	materials"	
67	Guidelines 2406-81	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of styrene in	interstate standard in the
	food by gas-liquid	list of standards
	chromatography"	
68	Guidelines 2447-81	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of butyl ester of	interstate standard in the
	acrylic and methacrylic acids	list of standards
	in aqueous extracts from	
	polymeric materials"	
69	Guidelines 2915-82	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of vinyl acetate	interstate standard in the
	in water by gas-liquid	list of standards
	chromatography"	
70	Guidelines 3315-82	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of formaldehyde	interstate standard in the
	in air"	list of standards
71	Guidelines 4.1.599-96	Applies before the
	"Guidelines for the gas	inclusion of the relevant
	chromatographic determination	interstate standard in the
		list of standards

	of acetaldehyde in atmospheric	
	air"	
72	Guidelines 2.3.3.052-96	Applies before the
'-	"Sanitary-chemical research of	inclusion of the relevant
	products made of polystyrene	interstate standard in the
	and styrene copolymers"	list of standards
73	Guidelines 4.1.646-96	Applies before the
	"Guidelines for the gas	inclusion of the relevant
	chromatographic determination	interstate standard in the
	of halogenated substances in	list of standards
	water"	
74	Guidelines 4.1.647-96	Applies before the
	"Guidelines for the gas	inclusion of the relevant
	chromatographic determination	interstate standard in the
	of phenol in water"	list of standards
75	Guidelines 4.1.649-96	Applies before the
	"Guidelines for the gas	inclusion of the relevant
	chromatography-mass	interstate standard in the
	spectrometric determination of	list of standards
	volatile organic compounds in	
	water"	
76	Guidelines 4.1.657-96	Applies before the
	"Guidelines for the gas	inclusion of the relevant
	chromatographic determination	interstate standard in the
	of butyl acrylate and butyl	list of standards
	methacrylate in water"	
77	Guidelines 4.1.658-96	Applies before the
	"Guidelines for the gas	inclusion of the relevant
	chromatographic determination	interstate standard in the
	of acrylonitrile in water"	list of standards
78	Guidelines 4.1.737-99	Applies before the
	"Chromato-mass spectrometric	inclusion of the relevant
	determination of phenols in	interstate standard in the
	water"	list of standards
79	Guidelines 4.1.738-99	Applies before the
	"Chromato-mass spectrometric	inclusion of the relevant
	determination of phthalates	interstate standard in the
	and organic acids in water"	list of standards
80	Guidelines 4.1.739-99	Applies before the
	"Chromato-mass spectrometric	inclusion of the relevant
	determination of benzene,	interstate standard in the
	toluene, chlorobenzene,	list of standards
	ethylbenzene, o-xylene,	
0.1	styrene in water"	
81	Guidelines 4.1.741-99	Applies before the
	"Chromato-mass spectrometric	inclusion of the relevant
	determination of phenanthrene,	interstate standard in the
	anthracene, fluoranthene,	list of standards

		pyrene, chrysene and benzo (a)	
		pyrene in water"	
82		Guidelines 4.1.742-99	Applies before the
02		"Stripping voltammetric	inclusion of the relevant
		measurement of the	interstate standard in the
		concentration of zinc,	list of standards
		cadmium, lead and copper ions	list of standards
		in water"	
83		Guidelines 4.1.745-99 "Gas	Applies before the
0.5			Applies before the
		chromatographic determination	inclusion of the relevant
		of terephthalic acid dimethyl	interstate standard in the
0.4		ester in water"	list of standards
84		Guidelines 4.1.752-99 "Gas	Applies before the
		chromatographic determination	inclusion of the relevant
		of phenol in water"	interstate standard in the
-			list of standards
85		Guidelines 4.1.753-99	Applies before the
		"Ionchromatographic	inclusion of the relevant
		determination of formaldehyde	interstate standard in the
		in water"	list of standards
86		MN 3057-2008 "Methods for	Applies before the
		measuring the concentrations	inclusion of the relevant
		of heavy metals in aqueous	interstate standard in the
		matrices by the method of	list of standards
		flame atomic absorption	
		spectrometry" (certificate of	
		state registration N 500/2008	
		dated 17.12.2008)	
87	Sub clause 6.1 of clause	GOST ISO 2234-2014	
	6 of article	"Packaging. Transport	
	5 (metal packaging)	containers filled and single	
88		cargo. Test methods for	
		stacking under static load"	
		GOST ISO 2244-2013	
89		"Packaging. Filled transport	
		containers and cargo units.	
		Test methods for horizontal	
		impact"	
90		GOST 18211-72 (ISO 12048-	
		94) "Transport packaging.	
		Compression test method"	
91		GOST EN 12377-2016	
'1		"Packaging. Flexible tubes.	
		Test method for air tightness of	
		the tube cap".	
92		GOST 9.905-82 "Unified	
72		system of protection against	
		•	
		corrosion and aging. Methods	

	of corrosion tests. General
	requirements"
93	Sub clause 6.4 GOST 745-
93	2014 "Aluminum foil for
	packaging. Specifications"
94	Clauses 5.4, 6.5 and 6.6 GOST
94	5037-97 "Metal flasks for milk
	and dairy products.
	Specifications"
95	Clauses 3.3 (in terms of
	sample size), 4.4 and 4.7
	GOST 5799-78 "Flasks for
	paints and varnishes.
	Specifications"
96	Clauses 8.8, 8.9, 8.12, 9.4 and
70	9.8 GOST 5981-2011 "Tins
	and lids for them, metal for
	canned food. Specifications"
97	Clauses 3.5 (paragraph three),
	4.3 and 4.4 GOST 6128-81
	"Metal cans for chemical
	products. Specifications"
98	Clauses 3.5, 3.6, 3.8 and 4.5
	GOST 12120-82 "Metal and
	combined cans. Specifications"
99	Clauses 3.3, 4.4 and 4.7 GOST
	13950-91 "Welded and rolling
	steel barrels with corrugations
	on the body. Specifications"
100	GOST 18425-2018 (ISO 2248:
	1985, NEQ) "Filled transport
	packaging. Free fall impact test
	method"
101	Clauses 4.3 (paragraph six of
	clause 1 of table 2) and 5.5
	GOST 18896-73 "Thick-
	walled steel drums for
	chemical products.
	Specifications"
102	Clauses 4.3 (clause 8 of table
	2) and 5.6 GOST 21029-75
	"Aluminum barrels for
	chemical products.
	Specifications"
103	GOST 24690-81 "Aerosol
	cans. Test method for
	resistance to internal pressure".

104	GOST 24691-89 "Aerosol
104	
	cylinders and valves. Method
	for determining the continuity
10.5	of anti-corrosion coating"
105	GOST 28137-89 "Aerosol
	products. Methods for
	determining excess vapor
	pressure and tightness"
106	Clauses 7.6.5, 8.6, 8.9 and 8.13
	GOST 30765 2001 "Metal
	transport containers. General
	specifications"
107	Clauses 6.2 (clauses 9, 10 and
	11 of Table 5 in terms of
	sample volume), 7.6 and 7.7
	GOST 30766-2001 "Metal
	cans for chemical products.
	General specifications"
108	Clauses 7.2.1 and 8.1 GOST
100	31677-2012 "Perfumery and
	cosmetic products in aerosol
	packaging. General
100	specifications"
109	Clause 8.3 GOST 32481-2013
	"Household chemicals in
	aerosol packaging. General
	specifications"
110	Clauses 6.3, 6.4 (in terms of
	sample volume), 7.4 and 7.6
	GOST 33810-2016 "Metal
	barrels for food liquids.
	Specifications"
111	Clauses 8.6 and 8.7 of GOST
	33748-2016 "Deep-drawn
	aluminum cans with easily
	opened lids. General
	specifications"
112	Clauses 6.3 (paragraph one in
	terms of sample size), 7.6, 7.7
	and 7.11 GOST 33849-2016
	"Metal flasks for milk and
	dairy products. General
	specifications"
113	Clause 9.7 GOST 34405-2018
	"Prefabricated metal cans.
	General specifications"
114	STB GOST R 51827-2002
114	
	"Container. Test methods for

		tightness and hydraulia	
		tightness and hydraulic pressure"	
115		ST RK GOST R 51827-2008	
115		"Containers. Test methods for	
		tightness and hydraulic	
116		pressure"	
116		GOST R 9.905-2007 "Unified	
		system of protection against	
		corrosion and aging. Methods	
		of corrosion tests. General	
		requirements"	
117		GOST R 51827-2001	
		"Container. Test methods for	
		tightness and hydraulic	
		pressure"	
118	Sub clause 6.2 of clause	Clauses 6.3, 6.5, 6.9, 6.10,	
	6 of article	7.13 - 7.15, 7.19 and 7.20	
	5 (glass packaging)	GOST 5717.1-2014 "Glass	
		containers for canned food	
		products. General	
		specifications"	
119		GOST 10134.0-2017 "Glass	
		and glass products. Methods	
		for determining chemical	
		resistance. General	
		requirements"	
120		GOST 10134.1-82 "Inorganic	
		glass and glass-crystalline	
		materials. Methods for	
		determining water resistance at	
		98 ° C"	
121		GOST 10134.2-2017 "Glass	
		and glass products. Methods	
		for determining chemical	
		resistance. Determination of	
		acid resistance"	
122		GOST 13903-2016 "Glass	
		packaging. Methods for	
		controlling thermal resistance"	
123		Clauses 6.3, 6.5, 6.9, 6.10,	
		7.13, 7.14, 7.18 and 7.19	
		GOST 15844-2014 "Glass	
		packaging for milk and dairy	
		products. General	
		specifications"	
124		Clauses 6.3, 6.5, 6.9, 7.12,	
124		7.13 and 7.17 GOST 32130-	
		2013 "Glass jars for food	
		2013 Otass Jais 101 1000	

products of the fishing industry. Specifications" Clauses 6.3, 6.5, 6.9 and 7.11 - 7.13, 7.16 and 7.17 GOST 32131-2013 "Glass bottles for alcoholic and non-alcoholic food products. General specifications" Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity containers. Conformity	
Clauses 6.3, 6.5, 6.9 and 7.11 - 7.13, 7.16 and 7.17 GOST 32131-2013 "Glass bottles for alcoholic and non-alcoholic food products. General specifications" Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
7.13, 7.16 and 7.17 GOST 32131-2013 "Glass bottles for alcoholic and non-alcoholic food products. General specifications" Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
32131-2013 "Glass bottles for alcoholic and non-alcoholic food products. General specifications" 126 Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
alcoholic and non-alcoholic food products. General specifications" Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
food products. General specifications" Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
specifications" Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
Clauses 6.5 (table 5), 6.9, 6.10, 7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
7.11 - 7.13, 7.18 and 7.20 GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
GOST 32671-2014 "Glass containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
containers for baby food. General specifications" GOST 32675-2014 "Glass containers. Conformity	
General specifications" GOST 32675-2014 "Glass containers. Conformity	
General specifications" GOST 32675-2014 "Glass containers. Conformity	
GOST 32675-2014 "Glass containers. Conformity	
containers. Conformity	
assessment. Sampling rules.	
General requirements"	
128 GOST 33202-2014 "Glass	
packaging. Glass. Hydrolytic	
resistance of glass at 98 ° C.	
Test method and classification"	
129 GOST 33203-2014 "Glass	
packaging. Resistance to	
vertical load. Test methods"	
130 Clause 7.1 GOST 33205-2014	
"Glass packaging. Decorated	
bottles for alcoholic and non-	
alcoholic food products.	
General specifications"	
131 Clauses 6.4, 6.5 and 7.11 -	
7.13 GOST 33415-2015 "Glass"	
packaging. Souvenir bottles.	
General technical conditions"	
Clauses 6.3, 6.4, 6.5, 6.9, 6.10,	
7.11, 7.12, 7.16 and 7.17	
GOST 33805-2016 "Glass	
packaging for food vinegars	
and acids. General	
specifications"	
Clauses 6.3, 6.5, 6.9 and 7.9	
GOST 33811-2016 "Glass	
packaging for perfumery and	
cosmetic products. General	
specifications"	
Clauses 6.3, 6.5, 6.9, 6.10, 7.8,	
7.11 and 7.12 GOST 34037-	
2016 "Glass packaging for	
chemicals and highly pure	

		chemicals. General	
		specifications"	
135		STB ISO 7458-2009 "Glass	
133		containers. Resistance to	
		internal pressure. Test	
		<u> </u>	
106		methods"	
136		STB ISO 8113-2009 "Glass	
		containers. Resistance to	
105		vertical load. Test method"	
137		Clauses 5.2.5, 5.2.6 and 6.10 -	
		6.12 STB 117-93 "Souvenir	
		bottles. Specifications"	
138		Clauses 5.3.5, 5.3.6, 6.9 and	
		6.10 GOST R 51640-2000	
		"Glass containers for	
		household chemicals. General	
		specifications"	
139	Sub clause 6.3 of clause	GOST ISO 2234-2014	
	6 of article	"Packaging. Transport	
	5 (polymer packaging)	containers filled and single	
		cargo. Test methods for	
		stacking under static load"	
140		GOST ISO 2244-2013	
		"Packaging. Filled transport	
		containers and cargo units.	
		Test methods for horizontal	
		impact"	
141		GOST ISO 11897-2015	
		"Packaging. Bags made of	
		thermoplastic flexible film.	
		Tear along the edge folds"	
142		Clause 10.1.3, Appendices B	
1.2		and C GOST ISO 23560-2015	
		"Woven bags polypropylene	
		for packing bulk food	
		products. Technical	
		requirements"	
143		GOST EN 12377-2016	
173		"Packaging. Flexible tubes.	
		Test method for air tightness of	
		the tube cap"	
144		The first paragraph of clause	
144		2.6 GOST 7730-89 "Cellulose	
1 1 5		film. Specifications"	
145		Third paragraph of clause 4.3	
		GOST 10354-82 "Polyethylene	
		film. Specifications"	

146	C1 0.7 10.5 0.0
146	Clauses 8.7 and 9.5 - 9.9
	GOST 12302-2013 "Packages
	of polymer films and
	combined materials. General
	specifications"
147	GOST 14236-81 "Polymer
	films. Tensile test method"
148	Clauses 3.2, 4.3 and 4.4 GOST
	17811-78 "Polyethylene bags
	for chemical products.
	Specifications"
149	GOST 18424-73 "Packaging.
	Method for determining
	shockproof properties"
150	GOST 18425-2018 (ISO 2248:
	1985, NEQ) "Filled transport
	packaging. Free fall impact test
	method"
151	Clauses 3.2 (paragraphs one -
	three), 4.4 and 4.5 GOST
	19360-74 "Film liner bags.
	General specifications"
152	Clauses 4.3 and 5.1 (paragraph
	one) GOST 24234-80
	"Polyethylene terephthalate
	film. Specifications"
153	Clauses 1.1.2, 4.2, 4.4 - 4.7
	GOST 25014-81 "Transport
	containers filled. Methods for
	testing the strength when
	stacking (in part of method 4)"
154	Clause 2.3 GOST 25250-88
	"Polyvinyl chloride film for
	the manufacture of containers
	for food products and
	medicines. Specifications"
155	Clauses 4.6 (table 5) and 5.1
	GOST 25951-83 "Polyethylene
	heat shrink film.
	Specifications"
156	Clauses 7.7 (first paragraph)
-	(table 3) and 8.8 GOST 32521-
	2013 "Bags made of polymer
	films. General specifications"
157	Clauses 8.7 (table 8), 9.6 and
	9.9 GOST 32522-2013
	"Woven polypropylene bags.
	General specifications"
	General specifications

150	CI 7 4 0 7 0 11 COST
158	Clauses 7.4, 8.7 - 8.11 GOST
	32686-2014 "Bottles made of
	polyethylene terephthalate for
	food liquids. General
	specifications"
159	Clauses 9.77 - 9.10 and 9.13
	GOST 33221-2015 "PET
	bottles for chemical products.
	General specifications"
160	Clause 9.6 GOST 33746-2016
	"Reusable polymer boxes.
	General specifications"
161	Clauses 9.7 - 9.12 GOST
	33756-2016 "Consumer plastic
	packaging. General
	specifications"
162	Clauses 8.4 (in terms of
	sample size) and 9.7 - 9.11
	GOST 33837-2016 "Polymeric
	packaging for food products.
	General specifications"
163	Clauses 8.8 - 9.13 GOST
	34264-2017 "Polymeric
	transport packaging. General
	specifications"
164	Clause 6.3.3 GOST 34281-
	2017 "Oxo-biodegradable
	packaging. Method for
	evaluating oxo-biodegradation
	of polymer films"
165	STB GOST R 51864-2005
	"Container. Methods for
	testing the strength of
	fastening of handles"
166	ST RK GOST R 51827-2008
	"Containers. Test methods for
	tightness and hydraulic
	pressure"
167	ST RK GOST R 51864-2008
10/	"Containers. Methods for
	testing the strength of
	fastening of handles"
168	Clause 8.5 GOST R 51675-
100	2000 "Reusable polymer boxes
	for bottles with food liquids.
160	Specifications"
169	GOST R 51827-2001
	"Container. Test methods for

		tightness and hydraulia	
		tightness and hydraulic pressure"	
170	Sub clause 6.4 of clause	GOST ISO 2234-2014	
170	6 of article		
		"Packaging. Transport	
	5 (paper and board	containers filled and single	
	packaging)	cargo. Test methods for	
171		stacking under static load"	
171		GOST ISO 2244-2013	
		"Packaging. Filled transport	
		containers and cargo units. Test methods for horizontal	
170		impact"	
172		Clauses 8.7 (table 7) and 9.3	
		GOST 2226-2013 "Bags of	
		paper and combined materials.	
172		General specifications"	
173		Clause 3.2 GOST 5884-86	
		"Corrugated cardboard boxes	
		for incandescent lamps.	
174		Specifications"	
174		Clause 9.1 GOST 1760-2014	
		"Under parchment.	
177		Specifications"	
175		Clause 2.1 (in terms of sample	
		size) GOST 8828-89 "Base	
		paper and two-layer	
		waterproof packaging paper.	
17.6		Specifications"	
176		Clauses 7.7 (table 5 in terms of	
		sample size) and 8.6 GOST	
		9142-2014 "Corrugated	
		cardboard boxes. General	
177		specifications"	
177		Clause 6.3 GOST 9481-2001	
		"Corrugated cardboard boxes for chemical threads.	
170		Specifications"	
178		Clause 6.2 (in terms of sample	
		sizes) GOST 9569-2006	
170		"Waxed paper. Specifications"	
179		clauses 3.5 (table 5 in terms of	
		sample sizes) and 4.6 GOST 13479-82 "Cardboard and	
		combined cans. General	
100		specifications"	
180		Clause 7.6 GOST 13511-2006	
		"Corrugated cardboard boxes	
		for food, matches, tobacco	Į.

	products and detergents.	
	Specifications"	
181	Clause 3.2 GOST 13512-91	Applies to 01.07.2020
	"Corrugated cardboard boxes	11ppiles to 01.07.2020
	for confectionery products.	
	Specifications"	
182	Clause 3.3 GOST 13513-86	Applies to 01.07.2020
102	"Corrugated cardboard boxes	Applies to 01.07.2020
	for meat and dairy products.	
	Specifications"	
183	Clause 3.6 GOST 13515-91	Applies to 01.07.2020
	"Boxes from container flat	rippines to 01.07.2020
	glued cardboard for butter and	
	margarine. Specifications"	
184	Clause 4.2.1 GOST 13516-86	Applies to 01.07.2020
	"Corrugated cardboard boxes	PP1100 to 0110/12020
	for canned food, preserves and	
	food liquids. Specifications"	
185	Clause 6.2 GOST 13841-95	
	"Corrugated cardboard boxes	
	for chemical products.	
	Specifications"	
186	Clause 6 GOST 16535-95	Applies to 01.07.2020
	"Corrugated cardboard boxes	TT
	for ice cream. Specifications"	
187	Clauses 5.2, 6.5 and 6.6 GOST	
	17065-94 "Cardboard winding	
	drums. Specifications"	
188	GOST 18211-72 (ISO 12048-	
	94) "Transport packaging.	
	Compression test method"	
189	GOST 18425-2018 (ISO 2248:	
	1985, NEQ) "Filled transport	
	packaging. Free fall impact test	
	method"	
190	Paragraph one of clause 3a.2	
	GOST 22852-77 "Corrugated	
	cardboard boxes for the	
	products of the instrument-	
	making industry.	
	Specifications"	
191	Clause 3.1.2 GOST 27840-93	
	"Containers for parcels and	
	parcels. General	
	specifications"	
192	Clauses 6.9 and 6.10 GOST	
	33716-2015 "Blanks for boxes	

		1 1 D 1 1	
		and packs. Boxes and packs.	
		Specifications"	
193		Clauses 8.7 (in terms of	
		sample sizes), 9.7 and 9.8	
		GOST 33772-2016 "Bags	
		made of paper and combined	
		materials. General	
		specifications"	
194		Clause 8.7 (in terms of sample	
		sizes) GOST 33781-2016	
		"Consumer packaging made of	
		cardboard, paper and	
		combined materials. General	
		specifications"	
195		Clauses 7.7 (in terms of	
		sample sizes), 8.7 and 8.8	
		GOST 34032-2016 "Cardboard	
		and combined cans. General	
		specifications"	
196		Clause 8.7 GOST 34033-2016	
		"Packaging made of cardboard	
		and combined materials for	
		food products. Specifications"	
197		ST RK GOST R 51864-2008	
1,		"Containers. Methods for	
		testing the strength of	
		fastening of handles"	
198	Sub clause 6.5 of clause	GOST EN 12377-2016	
170	6 of article	"Packaging. Flexible tubes.	
	5 (packaging for	Test method for air tightness of	
	combined containers)	the tube cap"	
199	combined containers)	Clauses 9.1 and 9.9 of GOST	
1//		7247-2006 "Paper and	
		combined materials based on	
		paper for packaging food	
		products, industrial products	
		1	
		and non-food products on automatic machines. General	
		specifications"	
200			
200		Clauses 8.7, 9.5 - 9.9 GOST	
		12302-2013 "Packages of	
		polymer films and combined	
		materials. General	
201		specifications"	
201		Clause 3.5 (table 5 in terms of	
		sample sizes) GOST 13479-82	
		"Cardboard and combined	
		cans. General specifications"	

202		C1 7.4 (.11.5) 0.5.0 c	
202		Clauses 7.4 (table 5), 8.5, 8.6	
		and 8.9 GOST 32736-2014	
		"Consumer packaging made of	
		combined materials. General	
		specifications"	
203		Clause 7.12 GOST 33118-	
203			
		2014 "Combined materials	
		based on aluminum foil.	
		Specifications"	
204		Clauses 8.7 and 9.5 GOST	
		33772-2016 "Packages of	
		paper and combined materials.	
		General specifications"	
205		Clauses 7.7 and 8.6 GOST	
203			
		34032-2016 "Cardboard and	
		combined cans. General	
		specifications"	
206	Sub clause 6.6 of clause	Clause 5.1 GOST ISO 21898-	
	6 of article	2013 "Packaging. Soft	
	5 (packing made of	containers (MK) for non-	
	textile materials)	hazardous goods"	
207	textile materials)	GOST 3813-72 (ISO 5081-77,	
207		·	
		ISO 5082-82) "Textile	
		materials. Fabrics and piece	
		goods. Methods for	
		determination of tensile	
		strength"	
208		GOST 18424-73 "Packaging.	
		Method for determining	
		shockproof properties"	
209		GOST 29104.4-91 "Technical	
209			
		fabrics. Method for	
		determination of breaking load	
		and elongation at break"	
210		Clauses 6.8 and 6.16 GOST	
		30090-93 "Sacks and sack	
		fabrics. General specifications"	
211		The second paragraph of	
		clause 7.2 and clause 8.3 STB	
		750-2000 "Soft packaging	
		1 5 5	
		containers. General	
		specifications"	
212		GOST ISO 2234-2014	
		"Packaging. Transport	
		containers filled and single	
		cargo. Test methods for	
		stacking under static load"	
		Diagrams and Diagrams Toug	

213	Sub clause 6.7 of clause	GOST ISO 2234-2014	
	6 of article	"Packaging. Transport	
	5 (wooden packing)	containers filled and single	
	1 8	cargo. Test methods for	
		stacking under static load"	
214		GOST ISO 2244-2013	
		"Packaging. Filled transport	
		containers and cargo units.	
		Test methods for horizontal	
		impact"	
215		Paragraph one of clause 3.2,	
		clauses 4.5 and 4.7 GOST	
		5959-80 "Non-collapsible	
		boxes made of sheet wood	
		materials for loads up to 200	
		kg. General specifications"	
216		Paragraph one of clause 3.2	
		and clauses 4.2 and 4.8 of	
		GOST 8777-80 "Wooden	
		jellied and dry bulk barrels.	
		Specifications"	
217		First paragraph of clause 4.2	
		and clauses 5.4 and 5.6 of	
		GOST 9338-80 "Plywood	
		drums. Specifications"	
218		Paragraph one of clause 3.2	
		and clauses 4.3 and 4.5 of	
		GOST 9396-88 "Wooden	
		reusable boxes. General	
		specifications"	
219		Clause 3.1 GOST 9621-72	
		"Laminated glued wood.	
		Methods for determining	
		physical properties"	
220		Paragraph one of clause 5.2,	
		clauses 6.5 and 6.7 GOST	
		10131-93 "Boxes made of	
		wood and wood materials for	
		food products, agriculture and	
		matches. Specifications"	
221		Paragraph one of clause 3.2	
		and clauses 4.4 and 4.6 of	
		GOST 11002-80 "Wire-	
		reinforced wooden boxes.	
202		General technical conditions"	
222		Paragraph 5.4 GOST 11142-78	
		"Plank boxes for personal	

		· · · · ·	
		protective equipment.	
222		Specifications"	
223		Paragraph one of clause 5.2	
		and clauses 6.2 and 6.4 GOST	
		11354-93 "Reusable boxes	
		made of wood and wood	
		materials for products of the	
		food industry and agriculture.	
		Specifications"	
224		GOST 16483.7-71 "Wood.	
		Methods for determining	
		moisture content"	
225		GOST 16588-91 (ISO 4470-	
		81) "Sawn products and	
		wooden parts. Methods for	
		determining moisture content"	
226		Paragraph one of clause 3.2,	
		clauses 4.3 and 4.5 GOST	
		17812-72 "Reusable wooden	
		boxes for vegetables and fruits.	
		Specifications"	
227		GOST 18211-72 (ISO 12048-	
		94) "Transport packaging.	
		Compression test method"	
228		GOST 18425-2018 (ISO 2248:	
		1985, NEQ) "Filled transport	
		packaging. Free fall impact test	
		method"	
229	Sub clause 6.8 of clause	Clause 7.9 GOST 33414-2015	
	6 of article	"Ceramic packaging. General	
	5 (ceramic packing)	specifications"	
230	c (::::::::::F:::::::8)	Clauses 6.5 and 7.7 of STB	
250		841-2003 "Ceramic products.	
		General specifications"	
231	Article 5 Clause 8	GOST 15820-82 "Polystyrene	
101	Titudio 5 Ciudoc 0	and styrene copolymers. Gas	
232		chromatographic method for	
		the determination of residual	
		monomers and non-	
		polymerizing impurities"	
233		GOST 22648-77 "Plastics.	
233		Method for determination of	
		hygienic indicators"	
234		GOST 25737-91 (ISO 6401-	
454		85) "Plastics. Vinyl chloride	
		homopolymers and	
		copolymers. Determination of	
		= -	
		residual vinyl chloride	

	monomer. Gas	
	chromatography method"	
235	Clause 8.3 (table 4) GOST	
	25749-2005 "Screw metal	
	covers. General specifications"	
236	Clause 6.2 GOST 32179-2013	
	"Means for closures. General	
	provisions on safety, marking	
	and acceptance rules"	
237	Clauses 6.3.5, 8.4 (table 5) and	
	9.10 GOST 32625-2014	
	"Metal caps. General	
	specifications"	
238	Clauses 8.4 and 9.14 (table 5)	
	GOST 32626-2014 "Polymer	
	closures. General	
	specifications"	
239	GOST 33446-2015	
	"Packaging. Determination of	
	the concentration of	
	formaldehyde in water and	
	model environments"	
240	GOST 33448-2015	
210	"Packaging. Determination of	
	acetaldehyde and acetone	
	content by gas chromatography	
	in model media"	
241	GOST 33451-2015	
271	"Packaging. Determination of	
	the content of dioctyl	
	phthalate, dibutyl phthalate by	
	1	
	gas chromatography in model media"	
242	GOST 34171-2017	Used in the determination
242		
	"Packaging. Determination of phenol and epichlorohydrin	of phenol
	content by gas chromatography in model media"	
242	GOST 34174-2017	
243		
	"Packaging. Gas	
	chromatographic determination	
	of the content of hexane,	
	heptane, acetaldehyde,	
	acetone, methyl acetate, ethyl	
	acetate, methanol, isopropanol,	
	acrylonitrile, n-propanol, butyl	
	acetate, isobutanol, n-butanol,	
	benzene, toluene, ethyl-,	

П	I	mangana and a vivil-ii-	
		penzene, - and o-xylene,	
		isopropylbenzene, styrene,	
		alpha-methylstyrene in	
		aqueous extracts "	
244		Clause 5.3.1 (table 2 in terms	Applies to 01.01.2021
		of the sample size from the	
		batch) STB 1015-97 "Products	
		for cultural and household	
		purposes from plastics.	
		General specifications"	
245		GOST R ISO 10106-2009	
		"Cork plugs. Determination of	
		general migration"	
246		Instruction 2.3.3.10-15-64-	Applies before the
		2005 "Sanitary-chemical	inclusion of the relevant
		research of products made of	interstate standard in the
		polymer and other synthetic	list of standards
		materials in contact with food"	22 22 22 22 22 22 22 22 22 22 22 22 22
247		Guideline N 942-72	Applies before the
		"Guidelines for determining	inclusion of the relevant
		the transition of organic	interstate standard in the
		solvents from polymeric	list of standards
		materials into contacting air,	inst of staired as
		model solutions, dry and liquid	
		food products"	
248		Guideline N 4077-86	Applies before the
240		"Guidelines for the sanitary	inclusion of the relevant
		and hygienic examination of	interstate standard in the
		rubbers and products made	list of standards
		from them intended for contact	list of standards
		with food"	
240			Applies before the
249		Guideline N 4395-87	Applies before the
		"Guidelines for the hygienic	inclusion of the relevant
		assessment of varnished cans"	interstate standard in the
250		G : 1 1: N 4620 00	list of standards
250		Guideline N 4628-88	Applies before the
		"Guidelines for the gas	inclusion of the relevant
		chromatographic determination	interstate standard in the
		of residual monomers and non-	list of standards
		polymerizable impurities	
		released from polystyrene	
		plastics in water, model media	
		and food products"	
251		Guideline 123-11 / 284-7	Applies before the
		"Guidelines for the	inclusion of the relevant
		spectrophotometric	interstate standard in the
		determination of styrene and	list of standards
		acrylonitrile in their joint	
	L	J J	

	anaganagia aytugata fuana ADC	
	presence in extracts from ABS	
	plastics and copolymers of	
	styrene with acrylonitrile	
	(aqueous and 5% sodium	
	chloride solution)	
252	Guideline N 1941-78	Applies before the
	"Guidelines for the	inclusion of the relevant
	determination of vinyl chloride	interstate standard in the
		list of standards
	in polyvinyl chloride and	list of standards
	polymeric materials based on	
	it, in model environments that	
	simulate food products, in food	
	products"	
253	Guideline 1436-76 "Guidelines	Applies before the
	for the determination of	inclusion of the relevant
	diphenylolpropane, as well as	interstate standard in the
	some phenols in its presence,	list of standards
	during sanitary and chemical	
	studies of products made of	
	polymeric materials intended	
	for contact with food"	
254		A
254	Guideline 1730-77 "Guidelines	Applies before the
	for the determination of	inclusion of the relevant
	styrene using thin-layer	interstate standard in the
	chromatography in the	list of standards
	sanitary-chemical examination	
	of polystyrene products"	
255	Guideline 1863-78 "Guidelines	Applies before the
	for the determination of	inclusion of the relevant
	styrene and methyl	interstate standard in the
	methacrylate in aqueous and	list of standards
	salt extracts"	not of buildings
256	Guideline 1864-78 "Guidelines	Applies before the
230		inclusion of the relevant
	for the chromatographic	
	method for the separate	interstate standard in the
	determination of styrene and	list of standards
	ethylbenzene with their joint	
	presence in model media	
	simulating food products"	
257	Guideline 1870-78 "Guidelines	Applies before the
	for the mercurimetric	inclusion of the relevant
	determination of small	interstate standard in the
	amounts of vinyl acetate in	list of standards
	water, hydroalcoholic solutions	
	and foodstuffs"	
258	Guideline 2406-81 "Guidelines	Applies before the
230		Applies before the
	for the determination of	inclusion of the relevant

			:
		styrene in food by gas-liquid	interstate standard in the
250		chromatography"	list of standards
259		Guideline 2447-81 "Guidelines	Applies before the
		for the determination of butyl	inclusion of the relevant
		ester of acrylic and	interstate standard in the
		methacrylic acids in aqueous	list of standards
		extracts from polymeric	
2 10		materials"	
260		Guideline 2915-82 "Guidelines	Applies before the
		for the determination of vinyl	inclusion of the relevant
		acetate in water by gas-liquid	interstate standard in the
		chromatography"	list of standards
261		Guideline 2.3.3.052-96	Applies before the
		"Sanitary-chemical research of	inclusion of the relevant
		products made of polystyrene	interstate standard in the
		and styrene copolymers"	list of standards
		MN 3057-2008 "Methods for	Applies to 01.01.2021
		measuring the concentrations	
		of heavy metals in aqueous	
		matrices by the method of	
		flame atomic absorption	
		spectrometry" (certificate of	
		state registration N 500/2008	
		dated 17.12.2008)	
262	Sub Clause 9.1 of Clause	GOST ISO 8317-2014	
	9 of Article 5 (metal	"Packaging, which cannot be	
	closures)	opened by children.	
	,	Requirements and tests for	
		reusable packaging"	
263		Clauses 5.4 (in terms of	
		sample size) and 6.6 GOST	
		5037-97 "Metal flasks for milk	
		and dairy products.	
		Specifications"	
264		Clauses 8.12, 9.4, 9.7 and 9.8	
		GOST 5981-2011 "Metal cans	
		and lids for them for canned	
		food. Specifications"	
265		Clause 5.6 GOST 18896-73	
		"Thick-walled steel drums for	
		chemical products.	
		Specifications"	
266		Clauses 8.4 and 9.4 - 9.7	
200		GOST 25749-2005 "Screw	
		metal covers. General	
		specifications"	
267		Clauses 7.6.2 and 7.6.3 GOST	
207		30766-2001 "Metal cans for	
1		50700-2001 Wietai Calls for	

		-1	
		chemical products. General	
2.50		specifications"	
268		Clause 6.2 GOST 32179-2013	
		"Means for closures. General	
		provisions on safety, marking	
		and acceptance rules"	
269		Clauses 7.4 and 8.5 - 8.8	
		GOST 32624-2014 "Crown	
		plugs. General specifications"	
270		Clauses 8.4 (table 5), 9.5, 9.6,	
		9.8 and 9.9 GOST 32625-2014	
		"Metal caps. General	
		specifications"	
271		Clauses 7.3 and 8.6 - 8.8	
		GOST 33416-2015 "Rolling	
		metal covers. General	
		specifications"	
272		Clauses 5.3.4 (for closures)	
		and 6.12 GOST R 51640-2000	
		"Glass containers for	
		household chemicals. General	
		specifications"	
273	Sub Clause 9.2 of Clause	GOST ISO 8317-2014	
	9 of Article 5 (polymer	"Packaging, which cannot be	
	closures)	opened by children.	
		Requirements and tests for	
		reusable packaging"	
274		GOST EN 12377-2016	
		"Packaging. Flexible tubes.	
		Test method for air tightness of	
		the tube cap"	
275		Clauses 2.4 and 3.4 of GOST	
		26891-86 "Aerosol valves,	
		spray heads and caps.	
		Specifications"	
276		Clause 6.2 GOST 32179-2013	
		"Means for closures. General	
		provisions on safety, marking	
		and acceptance rules"	
277		Clauses 8.4 (table 5), 9.5 - 9.8,	
		9.10 and 9.11 GOST 32626-	
		2014 "Polymer closure means.	
		General specifications"	
278		Clauses 7.4 (table 5), 8.5 and	
-, 0		8.8 GOST 32736-2014	
		"Consumer packaging made of	
		combined materials. General	
		specifications"	
		Specifications	

270		01 040506 107	
279		Clauses 8.4, 9.5, 9.6 and 9.7	
		GOST 33214-2015 "Polymer	
		and combined closure means	
		for perfumery and cosmetic	
		products. General	
		specifications"	
280		Clauses 8.4, 9.5, 9.8, 9.9 and	
		9.10 GOST 34257-2017	
		"Packaging. Stoppers with an	
		additional top and protective	
		caps for glass bottles. General	
		specifications"	
281		Clauses 6.8, 6.9, 6.21 and 6.22	Applies to 01.06.2023
201		STB 1015-97 "Products for	11ppiles to 01.00.2023
		cultural, household and	
		economic purposes from	
		plastics. General specifications"	
202		•	
282		Clauses 5.3.1, 5.3.4 (in terms	
		of closures) and 6.12 GOST R	
		51640-2000 "Glass containers	
		for household chemicals.	
		General specifications"	
283	Sub Clause 9.3 of Clause	GOST ISO 8317-2014	
	9 of Article 5 (cork	"Packaging, which cannot be	
	closures)	opened by children.	
		Requirements and tests for	
		reusable packaging"	
284		GOST ISO 9727-3-2016	
		"Cylindrical cork plugs.	
		Methods for determining	
		physical properties. Part 3.	
		Determination of moisture	
		content"	
285		GOST ISO 9727-7-2016	
		"Cylindrical cork plugs.	
		Methods for determination of	
		physical properties. Part 7.	
		Determination of dust content"	
286		Clauses 4.2, 4.6, 5.3, 5.7, 6.3	
		and 6.7 GOST ISO 16420-	
		2017 "Cork bark. Cork	
		stoppers for still wines.	
		Mechanical and physical	
		requirements"	
287		GOST ISO 17727-2017 "Cork	
201			
		bark. Cork stoppers for still	
		wines. Sampling plan for	

		1', , 1 C 1
		quality control of cork
200		stoppers"
288		GOST ISO 22308-2016 "Cork
		plugs. Sensory control
		method"
289		Clauses 7.5 - 7.7 and 7.10 -
		7.12 GOST 5541-2002 "Means
		for cork closures. General
		specifications"
290		GOST 32178-2013 "Cork
		plugs. Methods for
		determining physical
		properties. Torsion tests"
291		Clause 6.2 GOST 32179-2013
		"Means for closures. General
		provisions on safety, marking
		and acceptance rules"
292		Clauses 8.4, 9.5, 9.7, 9.8 and
		9.9 GOST 34257 2017
		"Packaging. Stoppers with an
		additional top and protective
		caps for glass bottles. General
		specifications"
293		GOST R ISO 10106-2009
_>c		"Cork plugs. Determination of
		general migration"
294	Sub Clause 9.4 of Clause	Clause 6.2 GOST 32179-2013
221	9 of Article 5 (board	"Means for closures. General
	closures)	provisions on safety, marking
	Closures)	and acceptance rules"
295		GOST ISO 8317-2014
275		"Packaging, which cannot be
		opened by children.
		Requirements and tests for
		reusable packaging"
296	Sub Clause 9.5 of Clause	Clause 6.2 GOST 32179-2013
230	9 of Article 5 (combined	"Means for closures. General
	closures)	
	Ciosules)	provisions on safety, marking
207		and acceptance rules"
297		Clauses 8.4, 9.9 and 9.10 GOST 34257-2017
		"Packaging. Stoppers with an
		additional top and protective
		caps for glass bottles. General
		specifications"

APPROVED by Decision of the Customs Union Commission as of August 16, 2011 No. 769

TECHNICAL REGULATION OF THE CUSTOMS UNION On Safety of Packaging TR CU 005/2011

List of amending documents (as amended by Decision No.35 of the Council of Eurasian Economic Commission dated 15.06.2012, Decision No.116 dated 17.12.2012 and Decision No.96 dated 18.10.2016

Foreword

- 1. These technical regulations are developed in accordance with the Convention on Uniform Principles and Rules of Technical Regulation in the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation as of November 18, 2010.
- 2. These technical regulations are developed with the purpose of setting uniform requirements for packaging (closures), mandatory for application and execution in the customs area of the Customs Union, ensuring free circulation of packaging (closures), issued in the customs area of the Customs Union.
- 3. In case other Customs Union's technical regulations setting requirements for packaging (closures) are approved in respect of packaging (closures), packaging (closures) shall meet requirements of all Customs Union's technical regulations, covering them.

Article 1. Scope of Application

- 1. This Technical Regulation applies to all packaging types including closure means in accordance with Annex 5 (hereinafter packaging (closure means)) which are finished goods released for circulation in the Customs Union customs area, regardless their country of origin. (as amended by Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012 and Decision No.96 dated 18.10.2016).
- 2. Only requirements of Articles 2, 4, 5 and points 1 and 2 of Article 6 related to the information on the possibility to recycle the used packaging (closure means) with the indication of the numeric code and (or) letter designation (abbreviation) of the material used for packaging (closure means)

manufacture, and Article 9 hereof will apply to all types of packaging (closure means) manufactured by the goods Manufacturer, packed during their manufacture and released for circulation in the CU customs area.

(as amended by Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012 and Decision No.96 dated 18.10.2016).

- 3. These technical regulations shall set requirements for packaging (closures) mandatory for application and execution in the customs area of the Customs Union and connected with them requirements for storage, transportation and recycling processes, for the purpose of protection of human life and health, property, environment, life and health of animals and plants, as well as prevention of actions misguiding packaging (closures) consumers in respect of its designated purpose and safety.
 - 4. Packaging shall be classified according to the materials used into the following types:

metal;
polymeric;
paper and cardboard;
glass;
wooden;
composite;
textile:

textile; ceramic.

- 5. Closures shall be classified according to the materials used into: metal, cork, polymeric, composite and cardboard.
- 6. This Technical Regulation does not apply to the packaging (closure means) for medical goods, medicines, pharmaceutical products, tobacco goods and hazardous cargo, as well as to cargo containers and pallets for cargo transportation by vehicles, railroad, sea and air transport. (p.6 as amended by Decision No.96 of the Council of Eurasian Economic Commission dated

Article 2. Definitions

18.10.2016).

The following terms and definitions shall be used in these technical regulations of the Customs Union:

identification is the process of referring the packaging (clauses) to the scope of application of these technical regulations and establishing correspondence between the actual packaging (closures) characteristics and the data contained in the technical documentation (including supporting documents) to it;

manufacturer (producer) is a legal entity or a natural person acting as an individual entrepreneur, performing on its behalf production and/or release in circulation of packaging (closures), and responsible for compliance thereof with the safety requirements of these technical regulations;

importer is a resident of the Customs Union member-state, that entered into a foreign trade agreement on transfer of packaging (closures) with a non-resident of the Customs Union member-state, that sells and/or uses packaging (closures) and is responsible for compliance thereof with the safety requirements of these technical regulations of the Customs Union;

composite material is a two-layer or multi-layer material whose layers cannot be divided without the loss of the functional and physical properties of such material; (the paragraph was added by Decision No.96 of the Council of the Eurasian Economic Commission dated 18.10.2016);

marking of packaging (closures) is information in the form of signs, labels, pictographs, symbols, printed on the packaging (closures) and/or supporting documents for provision of identification, information of consumers;

multiway packaging is a packaging designated for multiple application;

model medium is a medium, simulating characteristics of food products;

market circulation is processes of packaging (closures) transfer from the manufacturer to the consumer (user), which the packaging (closures) undergoes after its manufacture completion;

consumer packaging is a packaging, designated for sale or primary packaging of products sold to the final consumer;

intended application is a packaging (closures) application in accordance with its designation, determined by the manufacturer;

support documentation is a documentation that contains information on the goods when they are released for circulation (design and integral documentation on quality control and (or) goods amount);

(the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).

storage time is the time during which the good complies with the requirements of this Technical Regulation under the storage conditions set by the Manufacturer. (the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).

packaging (closures) type is a classification unit, classifying packaging (closures) according to material and structure;

type sample is a packaging (closures) sample, selected from a group of homogeneous products manufactured from the same materials, using the same technology, having the same structure and meeting the same safety requirements;

shipping packaging is a packaging, designated for storage and shipping of products with the purpose of their protection from damages while transporting, constituting an independent transport unit;

closure is an item designated for packaging closuring and storage of its content;
packaging is an item used for placement, protection, transportation, loading and unloading,
delivery and storage of raw material and ready-made products.

packaging material is material, designated for packaging manufacturing.

Article 3. Market Circulation Rules

1. Packaging (closures) shall be released in circulation in the customs area of the Customs Union provided it has undergone the required procedures of assessment (approval) of its compliance, established by these technical regulations as well as by other technical regulations of the Customs Union covering packaging (closures).

2. Packaging (closures), the compliance of which with the requirements of these technical regulations is not confirmed, shall not be marked with a uniform market circulation mark of the Customs Union member-states and shall not be released in circulation in the customs area of the Customs Union.

Article 4. Ensuring Compliance with Safety Requirements

1. Packaging (closures) compliance with these technical regulations shall be ensured by direct meeting of requirements thereof or by fulfillment of the standards requirements, the application of which on a voluntary basis ensures meeting the requirements of these technical regulations, and standards containing rules and methods of examination (tests) and measurements, including rules of sample selection necessary for application and fulfillment of requirements of these technical regulations and compliance assessment (approval) of products (hereinafter referred to as the standards)

Fulfillment of these standards' requirements on a voluntary basis testifies to the packaging (closures) compliance with the requirements of these technical regulations.

2. The list of standards specified in Clause 1 of this Article shall be approved by the Commission of the Customs Union.

Article 5. Safety Requirements

1. Packaging (closures) and processes of its storage, transportation and recycling shall correspond to the safety requirements of this Article.

- 2. Packaging (closures) shall be designed and manufactured so as to ensure minimal risks conditioned by the packaging (closures) structure and materials applied in case of intended application thereof.
- 3. Packaging safety shall be ensured by a number of requirements for: applied materials, having direct contact with food products, according to sanitary and hygienic indices;

mechanical indices; chemical resistance; hermiticity.

4. Packaging in contact with food products including baby food shall comply with the sanitary and hygienic characteristics indicated in Annexes 1 and 1.1. (as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016);

Terms and conditions of modeling of sanitary and chemical testing of packaging are specified in Annex 2.

- 5. Packaging, designated for packaging of food products, including infant food, perfumes and cosmetics, toys, goods for children, shall not emit substances into the modal media and air spheres contacting with it, in the quantity which is harmful for people's health, exceeding the maximum permissible levels of chemical substances migration.
- 6. Mechanical properties, chemical resistance and tightness of the packaging (if they are foreseen by the structure and purpose of the packaging) shall comply with the safety requirements indicated in p.6.1 6.8 hereof:

(as amended by Decision No.96 of the Council of the Eurasian Economic Commission dated 18.10.2016)

- 6.1. Metal packaging:
- shall provide hermiticity at the internal excess air pressure;
- shall stand the compression force in the vertical axis direction of the packaging body;
- the inner coating shall be resistant to the packaged products and/or stand the sterilization or pasteurization in modal media;
 - shall be corrosion-resistant.

6.2. Glass packaging:

- shall stand the inner hydrostatic pressure depending on the general characteristics and intended application;
 - shall stand temperature difference without being damaged;
- shall resist the compressive force along the vertical axis of the packaging casing (except bottles);

(as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

- glass water resistance shall be not lower than 3/98 class (for food products, including infant food, perfumes and cosmetics);
 - shall be acid-resistant (for jars and bottles for conservation, food acids and infant food);
- shall not be given a second use for contact with baby food.

 (as amended by Decision No.35 of the Council of Eurasian Economic Commission dated 15.06.2012)
 - 6.3. Polymeric packaging:
 - shall provide hermiticity;
- shall stand the set quantity of hits in free falling from the height without being damaged (for closured items, except for perfumes and cosmetics);
- shall stand the compression force in the vertical axis direction of the packaging body (except for packets and sacks);
- shall not be distorted and cracked when contacting with hot water (except for packets and sacks):
 - the packaging handles shall be safely fixed to it and stand the set loading;
 - the packaging weld and glue joints shall not leak water;
 - shall stand the set static loading when being stretched (for the packets and sacks);
 - the packaging inner surface shall be resistant to impact of the packaged products.
 - 6.4. Paper and cardboard packaging:
- shall resist the established number of impacts during the dropping and (or) during horizontal impact test;

(as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

- shall resist the compressive force along the vertical axis of the packaging casing and (or) ensure strength when palletized; (as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)
- the packaging handles (if any) shall be tightly fixed on the packaging and resist the established load.

(the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).

- 6.5. Composite packaging:
- shall be hermetic (when closures are available) and ensure the set strength of the joints;
 the paragraph was excluded by Decision No.96 of the Council of Eurasian
 Economic Commission dated 18.10.2016.
 - the inner coating surface shall not be acidized;
 - the packaging inner surface shall be resistant to the impact of the packaged products.
 - 6.6. Textile packaging:
 - shall stand the set quantity of hits in free falling from the height without being damaged.
 - shall stand the set breaking load;
 - 6.7. Wooden packaging:
 - shall stand the set quantity of hits in free falling from the height without being damaged
 - shall stand the set quantity of hits on the horizontal and inclined planes;
 - shall stand the compression force in the vertical axis direction of the packaging body;
 - wood moisture level shall correspond to the set level.
 - 6.8. Ceramic packaging:
 - shall be waterproof;

(as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

- shall be tight when closing.

 (the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).
 - 7. The closures safety shall be ensured by a number of requirements for:

applied materials, contacting with food products, according to sanitary and hygienic indices:

hermiticity;

chemical resistance;

safe opening;

physical and mechanical indices.

8. Closures contacting with food products, including infant food, shall correspond to the sanitary and hygienic indices specified in Annex 1.

Terms and conditions of modeling of sanitary and chemical testing of closures are specified in Annex 2.

Closures, contacting with food products, including infant food, perfumes and cosmetics, shall not emit substances into the modal media contacting with them, in the quantity which is harmful for people's health, exceeding the maximum permissible levels of chemical substances migration.

- 9. Closures shall satisfy the safety requirements provided for by Clauses 9.1 9.4 of this Article according to their physical and mechanical indices and chemical resistance:
 - 9.1. Metal closures:
 - shall provide the hermeticity of the packaging (except for caps for perfumes and cosmetics, muzzle, clamps);
 - lids for conservation shall be heat resistant;
 - torque effect when opening screw closures shall satisfy the set requirements; glue joint of crimping and rolling caps shall be strong;
 - crown caps shall resist internal pressure;

(as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

- crown caps shall be corrosion resistant;
 (as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)
- lacquer coating of the inner surface of the lid and the sealing gasket shall be resistant to the impact of the modal media during the processes of pasteurizing and sterilization.
 - 9.2. Polymeric closure means:

(as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

- shall provide hermeticity of the packaging (except for thermosetting caps, rolling caps, valves, dispensers-stoppers, dissectors, sealing gaskets, closing lids) in the set conditions of use;
 - torque effect when opening screw lids and caps shall satisfy the set requirements;
- closure means to seal sparkling (champagne) and carbonated wines should resist internal pressure;

(as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

the paragraph was excluded by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016;

- sealing gaskets shall not laminate;
- the quantity of polymer fluff shall not exceed the allowed amount;
- lids for conservation shall be heat resistant;
- lids for conservation shall be resistant to acid solutions.
- 9.3. Cork closures:
- shall provide hermeticity of the packaging;
- the moisture level of corks and sealing gaskets shall satisfy the set requirements;
- tensile strength at the torsion of agglomerated and assembled corks shall satisfy the set requirements;
- composite lids shall resist to boiling in water without destruction and cracking; (as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)
 - capillarity of the side surface shall satisfy the set requirements;
 - the quantity of the polymer fluff of natural, colmataged, agglomerated and assembled corks shall not exceed the allowed amount.
 - 9.4. Cardboard closures:
 - shall be resistant to the impact of modal media;
 - shall not laminate into their components.
 - 9.5. composite closure means:

- glue joint of thermo shrinkable and rolling caps shall be solid;
- sealing gaskets shall not laminate.

(subpoint 9.5 was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

- 10. Test protocols, confirming compliance of the packaging types (closures) manufactured by the packaged products producer in the process of manufacturing of such products with the requirements of Clauses 1-9 of this Article, shall be included in the set of the confirmation documents, prepared to confirm compliance of the packaged products.
- 11. Requirements for circulation of packaging (closures) at the market (storage, transportation, recycling):
- 11.1. packaging (closures) shall be stored in accordance with the requirements of regulatory and/or technical documents for certain types of packaging (closures).
- 11.2. packaging (closures) shall be transferred by all types of transport in accordance with shipping rules;
- 11.3. the previously used packaging (closures) shall be recycled according to procedures set by the legislation of the Customs Union member-state in order to ensure cost-effective use of resources and prevent environmental contamination;
- 11.4 excluded by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016.

Article 6. Requirements for Marking of Packaging (Closures)

1. Marking shall contain information required for identification of the material from which the packaging (closure means) is made, in order to facilitate the pick-up and re-use of the packaging. Marking shall be solid, resistant to abrasion and long-lasting. Marking required for the identification of material from which packaging (closure means) is made shall be applied directly to the packaging and (or) support documentation. In case of lack of the relevant marking on the packaging, the goods manufacturer that packs the goods, shall apply on the tag (lebel) the marking required for the identification of material from which the packaging is made, in accordance with the support documentation for packaging. In case there are process and structural possibilities determined by the manufacturer, the marking will be applied directly to the closure means, in the opposite case the relevant information will be indicated in the support documentation for the closure means.

(p.1 as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).

- 2. Marking shall contain a numeric code and (or) a letter designation (abbreviation) of the material from which the packaging (closure means) is made, in accordance with Annex 3, and shall contain the symbols in accordance with Annex 4: image 1 (packaging (closure means) intended for the contact with the food products), image 2 (possibility to recycle packaging (closure means) mobius strip).
- (p.2 as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).
- 3. Information about the packaging (closures) shall be given in supporting documents and shall contain:

```
name of the packaging (closures);
information on designation of the packaging (closures);
conditions of storage, transportation, possibility of recycling;
processing method (for multiway packaging);
name and location of the manufacturer (producer), contact information;
name and location of the authorized person of the manufacturer, importer, contact information (if any);
```

manufacture date (month, year); storage life (if established by the manufacturer (producer).

4. Information shall be given in Russian and in state language (languages) of the Customs Union member-state in the presence of the respective requirements of the legislation (legislations) of the Customs Union member-state (states).

Article 7. Compliance Confirmation

- 1. Packaging (closures) shall be confirmed to comply with the requirements of these technical regulations before release in circulation in the customs area of the Customs Union.
- 2. Confirmation of compliance of packaging (closures) with the requirements of these technical regulations is binding and shall be made as a declaration of compliance according to the following schemes:

- 2.1. For 3D, 4D, 6D schemes related to the packaging (closure means) intended for packaging of the food products including baby food, perfumes and cosmetics in direct contact with the packed goods, toys and childrens' goods in direct contact with the children mouth (in case of packaging (closure means) of different materials, standard sizes, thickness of the used materials, the tests can be performed on the standard samples including the packaging type (closure means) particularities; (as amended by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).
- 2.2 1D and 2D schemes for the packaging (closures) not specified in Sub-clause 2.1. hereof (in case of packaging (closures), having different materials, standard sizes, thickness of the materials used, tests can be performed on standard patterns with specific features of the packaging (closures) type.
 - 3. Declaration of compliance of commercially produced packaging (closures) shall be performed either by the manufacturer or by a person authorized by the manufacturer.

Declaration of compliance of a batch of packaging (closures) shall be performed by the manufacturer (a person authorized by the manufacturer), an importer.

- 4. Identification of the packaging (closures) during declaration of compliance thereof with the requirements of these technical regulations shall be made by the manufacturer (a person authorized by the manufacturer), an importer.
 - 5. Acceptance of the declaration of compliance includes the following procedures:
 - formation and analysis of regulatory and technical documentation;
 - performance of tests;
 - formation of a set of confirmation documents;
 - acceptance and registration of the declaration of compliance;
- application of the unified market circulation marking of the Customs Union memberstates.
- process control implementation (for 1d, 3d and 6d schemes). (the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).
 - 6. During the process of declaring the compliance the manufacturer (a person authorized by the manufacturer), an importer shall prepare confirmation documents independently in order to

confirm the compliance of the packaging (closures) with the requirements of these technical regulations.

- 7. Confirmation documents for the acceptance of the declaration of compliance shall include:
- protocol (protocols) of tests performed by the manufacturer (a person authorized by the manufacturer), an importer and/or the accredited testing laboratory (center) included into the Unified Register of Certification Authorities and Testing Laboratories (Centers) of the Customs Union, confirming compliance with the declared requirements (provided that not more than one year passed after execution of the protocol (protocols);
- list of standards the requirements of which shall be complied with by the packaging (closures), from the List of standards specified in Clause 2, Article 4;
- description of the made technical decisions confirming fulfilment of the requirements of these technical regulations in case the standards specified in Clause 2, Article 4 are missing or were not applied;
- management system certificate (copy) (6d scheme); (the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).
- supply contract (agreement) and support documentation (related to the goods amount) (2d, 4d scheme);

(the paragraph was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).

- other documents that confirm the packaging (closure means) conformity with the requirements hereof, including the certificate(s) of conformity for the specific packaging type (closure means) (if available), certificate(s) of conformity or test reports for materials (if available).

(as amended by Decision No. 96 of the Council of Eurasic Economic Commission dated 18.10.2016).

8. Declaration of compliance shall be executed according to the uniform form approved by resolution of the Customs Union Committee.

Declaration of compliance shall be subject to registration in accordance with the legislation of the Customs Union.

- 9. Declaration of compliance shall be executed for a certain name of packaging (closures) or for a group of packaging (closures) manufactured from the same materials and having the same design and meeting the same safety requirements.
- 10. The set of confirmation documents stipulated by Clause 7 of this Article, together with the declaration of compliance shall be kept by the manufacturer (a person authorized by the manufacturer), an importer within the period set by the legislation of the Customs Union.
- 11. Declaration of compliance of packaging (closures) shall be accepted for more than 5 years for commercially produced products. Declaration of compliance for a batch of packaging (closures) shall be accepted without indication of its period of validity.

Declaration of compliance for a batch of packaging (closures) shall be valid only for the packaging (closures) of the certain batch.

- 12. Upon manufacturer (manufacture's authorized party), importer's decision the declaration of compliance per 1d and 2d schemes can be changed to the declaration of compliance per 3d, 4d, 6d schemes.
- (p.12 was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).
- 13. The used packaging (closure means) is not subject to confirmation of compliance with the requirements hereof.
- (p.13 was added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016).

Article 8. Marking with the Uniform Mark of Products Circulation on the Market of the Customs Union Member-States

- 1. Packaging (closures), which complies with the requirements of these technical regulations and which has received confirmation of compliance in accordance with Article 7 of these technical regulations, shall have marking with the uniform mark of products circulation on the market of the Customs Union member-states which is provided in the supporting documentation.
- 2. Marking with the uniform mark of products circulation on the market of the Customs Union member-states shall be made by the manufacturer, a person authorized by the manufacturer, an importer, before the product placing on the market.

3. Packaging (closures) shall be marked with the uniform mark of products circulation on the market of the Customs Union member-states in case of its compliance with these technical regulations, and other technical regulations of the Customs Union, applicable thereto.

Article 9. Disclaimer Clause

1. The Customs Union member-states shall take all measures for the restriction, ban on release of the packaging (closures) into circulation in the customs area of the Customs Union, and withdrawal from the market of the packaging (closures), not complying with the requirements of these technical regulations and other technical regulations of the Customs Union, applicable to the packaging (closures).

Annex 1 to Customs Union Technical Regulation "On Safety of Packaging"

SANITARY AND HYGIENIC SAFETY INDICES AND RATIOS OF SUBSTANCES EVOLVED FROM PACKAGING (CLOSURES), HAVING IMMEDIATE CONTACT WITHFOOD PRODUCTS

Table 1

Name of the material of products	Controlled indices	Permissible quantity of chemical substance migration, mg/l	Maximum permissible concentration in drinking water, mg/l	Class of danger	Maximum permissible concentration, daily average, mg/m3 in atm. air	Class of danger	
1	2	3	4	5	6	7	
	1. Polymeric materials an	d plastics on their b	pasis <4>				
(as amended by Decision No	.116 of the Council of Euras	sianEconomic Com	mission dated 17	.12.2012)			
1.1. Polyethylene (high-pressure	Formaldehyde	0,100		2	0,003	2	
polyethylene,	Acetaldehyde		0,200	4	0,010	3	
low density polyethylene),	Ethyl acetate	0,100		2	0,100	4	
polypropylene, copolymer of	Hexane	0,100		4		-	
propylene with ethylene,	Heptane	0,100		4			
polybutylene, polyisobutylene,	Hexene				0,085	3	
combined materials based on	Heptene				0,065	3	
polyolefins	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 plastic:								
1.2.1. Bulk-polymerized	Styrole:	0,010		2	0,002	2		
polystyrene, impact- resistant	Alcohols:	Alcohols:						
	methyl	0,200		2	0,500	3		
	butyl	0,500		2	0,100	3		
	Formaldehyo	de 0,100		2	0,003	2		
	Benzene		0,100	2	0,100	2		
	Toluene		0,500	4	0,600	3		
	Ethylbenze	ene	0,010	4	0,020	3		
1.2.2. Copolymer of styrole	Styrole	0,010		2	0,002	2		
with acrylonitrile	Acrylonitrile	0,020		2	0,030	2		
	Formaldehyo	de 0,100		2	0,003	2		
	Benzaldehy	de	0,003	4	0,040	3		
1.2.3. ABS resin (acrylonitrile	Styrole	0,010		2	0,002	2		
butadiene styrole plastic)	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		
	Ethylbenze	ene	0,010	4	0,020	3		

	Benzaldehyde		0,003	4	0,040	3
	Xylols (isomer mixture)	0,010		2	0,002	2
1.2.4. Copolymer of styrole with	Styrole	0,010		2	0,002	2
methylmethacrylate	Methylmethacrylate	0,250		2	0,010	3
	Methanol	0,200		2	0,500	3
	Formaldehyde	0,100		2	0,003	2
1.2.5. Copolymer of styrole with	Styrole	0,010		2	0,002	2
methylmeth- acrylate and acrylonitrile	Methylmethacrylate	0,250		2	0,010	3
	Acrylonitrile	0,020		2	0,030	2
	Methanol	0,200		2	0,500	3
	Formaldehyde	0,100		2	0,003	2
1.2.6. Copolymer of styrole with	Styrole	0,010		2	0,002	2
alpha-methylstyrene	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 styrole with butadiene	Styrole	0,010		2	0,002	2
styrole with butaulelle	Butadiene		0,050	4	1,000	4
	Acetaldehyde		0,200	4	0,010	3
	Acetone	0,100		3	0,350	4

	Alcohols:					
	methyl	0,200		2	0,500	3
	butyl	0,500		2	0,100	3
	Xylols (isomer mixture)		0,050	3	0,200	3
1.2.8. Foamed poly styroles	Styrole	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 benzol)		0,100	3	0,014	4
	Methanol	0,200		2	0,500	3
	Formaldehyde	0,100		2	0,003	2
1.3. Polyvinyl chloride plastic	Acetaldehyde		0,200	4	0,010	2
	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
	1 0100110		0,000	·	3,000	
	Zinc (Zn)	1,000		3		
	Tin (Sn)		2,000	3		
	Dioctylphthalate	2,000		3	0,020	
	Dibutylphthalate			Не		
1.4. Polymers on the basis of vinyl acetate and derivants: polyvinyl acetate,	Vinyl acetate		0,200	2	0,150	3
polyvinyl alcohol, copolymer	Formaldehyde	0,100		2	0,003	2
break-up of vinyl acetate with dibutyl maleate	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
	Methylacrylate		0,020	4	0,010	4
	Methylmethacrylate	0,250		2	0,010	3
	Butyl acrylate		0,010	3	0,0075	2
1.6. Polyorganosiloxane	Formaldehyde	0,100		2	0,003	2
(silicone)	Acetaldehyde		0,200	4	0,010	3

	Phenol	0,050		4	0,003	2
	Alcohols:					
	methyl	0,200		2	0,500	3
	<u> </u>	0.500	1		0.100	2
	butyl	0,500		2	0,100	3
	Benzene		0,010	2	0,100	2
1.7. Polyamides						
1.7.1. Polyamide 6	E-caprolactam	0,500		4	0,060	3
(polycaproamide, capron)	Benzene		0,010	2	0,100	2
	Phenol	0,050		4	0,003	2
1.7.2. Polyamide 66 (polyhexamethylenedypami	Hexamethylene- diamine	0,010		2	0,001	2
de, nylon)	Methanol	0,200		2	0,500	3
	Benzene		0,010	2	0,100	2
1.7.3. Polyamide 610 (polyhexamethylenesebaca mide)	Hexamethylene- diamine	0,010		2	0,001	2
	Methanol	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

		1				
	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. Polyethers:						
1.9.1. Polyethylene oxide	Formaldehyde	0,100		2	0,003	2
	Acetaldehyde		0,200	4	0,010	3
1.9.2. Polypropylene oxide	Methyl acetate		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.Polytetramethylene-oxide	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. Polyphenylene oxide	Phenol	0,050		4	0,003	2
	Formaldehyde	0,100		2	0,003	2

	Methanol	0,200		2	0,500	3
1.9.5. Polyethylene theraphtalate and	Acetaldehyde		0,200	4	0,010	3
copolymer on the basis of terephthalic acid	Ethylene glycol		1,000	3	1,000	
Acids	Dimethyltheraphtalate		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. Polysulphon	Benzene		0,010	2	0,100	2
	Phenol	0,050		4	0,003	2
1.9.8. Polyphenylene sulphide	Phenol	0,050		4	0,003	2
	Acetaldehyde		0,200	4	0,010	3
	Methanol	0,200		2	0,500	3
	Dichlorobenzene		0,002	3	0,030	
	Бор (В)	0,500		2		

1.9.9. In case of using as a cohesive:						
Phenol-formaldehyde resin	Phenol	0,050		4	0,003	2
	Formaldehyde	0,100		2	0,003	2
Organosilicone resins	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
Epoxide resins	Epichlorohydrin	0,100		2	0,200	2
	Phenol	0,050		4	0,003	2
	Formaldehyde	0,100		2	0,003	2
1.10. Fluoropolymers: fluoropolymer -4,	Fluorine ion	0,500		2		
teflon	Formaldehyde	0,100		2	0,003	2
	Hexane	0,100		4		
	Heptane	0,100		4		
1.11. Plastic on the basis of phenol-	Formaldehyde	0,100		2	0,003	2
formaldehyde resins (phenolic resin)	Acetaldehyde		0,200	4	0,010	3
	Phenol	0,050		4	0,003	2

				_		_
1.12. Polyformaldehyde	Formaldehyde	0,100		2	0,003	2
	Acetaldehyde		0,200	4	0,010	3
1.13. Aminoplast resins (carbamide- and melamine-formaldehyde)	Formaldehyde	0,100		2	0,003	2
1.14. Polymer	Epichlorohydrin	0,100		2	0,200	2
materials on he basis of epoxide resins	Phenol	0,050		4	0,003	2
	Formaldehyde	0,100		2	0,003	
1.15. Ionomeric resins, including	Formaldehyde	0,100		2	0,003	2
resin	Acetaldehyde		0,200	4	0,010	2
	Formaldehyde	0,100		2	0,003	3
	Methanol	0,200		2	0,500	2
	Zinc (Zn)	1,000		3		3
1.16. Cellulose	Ethyl acetate	0,100		2	0,100	
	Formaldehyde	0,100		2	0,003	4
	Benzene		0,010	2	0,100	2
	Acetone	0,100		3	0,350	2
1.17. Ether-cellulose plastics	Ethyl acetate	0,100		2	0,010	4
	Acetaldehyde		2,000	4	0,010	4
	Formaldehyde	0,100		2	0,003	3
	Alcohols:					

3 4 4 2
4 2
2
3
4
4
4
3
3
3
3
4

	Dioctylphthalate	2,0				
	Dibutylphthalate			Not allowed		
	2. Paraffin	ns and waxes				
2.1. Paraffins and waxes (cheese	Hexane	0,100		4		
coating, etc.)	Heptane	0,100		4		
	Benz(a)pyrene	Not allo	wed	1		
	Acetaldehyde		0,200	4	0,010	3
	Formaldehyde	0,100	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, paperboard,	parchment, imi	itation parchn	nent		
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	0,100		3	0,350	4
	Alcohols:					

				-			
	methyl	0,200		2	0,500	3	
	butyl	0,500	1	2	0,100	3	
	Toluene		0,500	4	0,600	3	
	Benzene		0,010	2	0,100	2	
	Lead (Pb)	0,030	1	2		-	
	Zinc (Zn)	1,000		3			
	Arsenic (As)	0,050		2			
	Chrome (Cr 3+)	cumulativel		3			
	Chrome (Cr 6+)	y 0,100		3			
3.2. Paraffin paper		To be additionally determined:					
	Hexane	0,100		4			
	Heptane	0,100	1	4		-	
	Benz(a)pyrene	Not allow	wed	1			
3.3. Paperboard	Ethyl acetate	0,100	1	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
Xylols (isomer mixture)		0,050	3	0,200	3
Lead (Pb)	0,030		2		
Zinc (Zn)	1,000		3		
Arsenic (As)	0,050		2		
Chrome (Cr 3+)	cumulativel		3		
Chrome (Cr 6+)	0,100		3		
To be addition	ally determined	l:			
Titanium (Ti)	0,100		3		
Aluminium (Al)	0,500		2		
Barium (Ba)	0,100		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:					
	butyl Benzene Toluene Xylols (isomer mixture) Lead (Pb) Zinc (Zn) Arsenic (As) Chrome (Cr 3+) To be addition Titanium (Ti) Aluminium (Al) Barium (Ba) Butyl acetate Ethyl acetate Acetaldehyde	butyl 0,500 Benzene	butyl 0,500 isobutyl 0,500 Benzene 0,010 Toluene 0,500 Xylols (isomer 0,050 mixture) 0,050 Zinc (Zn) 1,000 Arsenic (As) 0,050 Chrome (Cr 3+) cumulativel y Chrome (Cr 6+) 0,100 To be additionally determined: Titanium (Ti) 0,100 Aluminium (Al) 0,500 Barium (Ba) 0,100 Butyl acetate 0,100 Ethyl acetate 0,100 Acetaldehyde 0,200	butyl 0,500 2 Benzene 0,010 2 Toluene 0,500 4 Xylols (isomer mixture) 0,050 3 Arsenic (As) 0,050 2 Chrome (Cr 3+) cumulativel y Chrome (Cr 6+) 0,100 3 To be additionally determined: Titanium (Ti) 0,100 3 Aluminium (Al) 0,500 2 Butyl acetate 0,100 4 Ethyl acetate 0,100 2 Acetaldehyde 0,200 4	butyl 0,500 2 0,100 Benzene

	methyl	0,200		2	0,500	3
	butyl	0,500		2	0,100	3
	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
	Xylols (isomer mixture)		0,050	3	0,200	3
	Lead (Pb)	0,030		2		
	Zinc (Zn)	1,000		3		
	Arsenic (As)	0,050		2		
	Chrome (Cr 3+)	cumulativel		3		
	Chrome (Cr 6+)	y 0,100		3		
	Cadmium (Cd)	0,001		2		
	Barium (Ba)	0,100		2		
3.5. Vegetable	Ethyl acetate	0,100		2	0,100	4
parchment	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	0,500		2	0,100	3
	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				
	Chrome (Cr 3+)	cumulativel		3		
	Chrome (Cr 6+)	y 0,100		3		
3.6. Imitation parchment (paper with	Ethyl acetate	0,100		2	0,100	4
additives, imitating properties of vegetable parchment)	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
Xylols (isomer mixture)		0,050	3	0,200	3
Zinc (Zn)	1,000		3		
I 1 (DL)	0.020		2		
	<u> </u>				
Chrome (Cr 3+)			3		
Chrome (Cr 6+)	0,100		3		-1
Arsenic (As)	0,050		2		
Titanium (Ti)	0,100		3		
Cadmium (Cd)	0,001		2		
4. Glas	ss <3>				
Boron (B)	0,500		2		
Aluminium (Al)	0,500		2		
Arsenic (As)	0,050		2		
Aluminium (Al)	0,500		2		
	isobutyl Acetone Benzene Toluene Xylols (isomer mixture) Zinc (Zn) Lead (Pb) Chrome (Cr 3+) Chrome (Cr 6+) Arsenic (As) Titanium (Ti) Cadmium (Cd) 4. Glass Boron (B) Aluminium (Al) Arsenic (As)	Sobutyl 0,500 Acetone 0,100 Benzene	isobutyl 0,500 Acetone 0,100 Benzene 0,010 Toluene 0,500 Xylols (isomer 0,050 mixture) Zinc (Zn) 1,000 Lead (Pb) 0,030 Chrome (Cr 3+) cumulativel y Chrome (Cr 6+) 0,100 Arsenic (As) 0,050 Titanium (Ti) 0,100 Cadmium (Cd) 0,001 4. Glass <3> Boron (B) 0,500 Arsenic (As) 0,050 Aluminium (Al) 0,500 Arsenic (As) 0,050	Sobutyl 0,500 2 Acetone 0,100 3 Benzene 0,010 2 Toluene 0,500 4 Xylols (isomer mixture) 7 7 7 Zinc (Zn) 1,000 3 Lead (Pb) 0,030 2 Chrome (Cr 3+) cumulativel y 3 Chrome (Cr 6+) 0,100 3 Arsenic (As) 0,050 2 Titanium (Ti) 0,100 2 4. Glass <3> Boron (B) 0,500 2 Aluminium (Al) 0,500 2 Arsenic (As) 0,050 2	isobutyl 0,500 2 0,100 Acetone 0,100 3 0,350 Benzene 0,010 2 0,100 Toluene 0,500 4 0,600 Xylols (isomer mixture) Zinc (Zn) 1,000 3 Lead (Pb) 0,030 2 Chrome (Cr 3+) cumulativel y Chrome (Cr 6+) 0,100 3 Arsenic (As) 0,050 2 Titanium (Ti) 0,100 3 4. Glass <3> Boron (B) 0,500 2 Aluminium (Al) 0,500 2 Arsenic (As) 0,050 2 Arsenic (As) 0,050 2 Arsenic (As) 0,050 2 Arsenic (As) 0,050 2 Arsenic (As) 0,500 2 Arsenic (As) 0,050 2

	Chrome (Cr 3+)	cumulativel		3	
	Chrome (Cr 6+)	y 0,100		3	
	Copper (Cu)	1,000		3	 -
	Boron (B)	0,500		2	 -1
brown glasses	Aluminium (Al)	0,500		2	
	Manganese (Mn)	0,100		3	
	Boron (B)	0,500		2	 - 1
- crystal glass	Lead (Pb)	<3>		2	
	Aluminium (Al)	0,500		2	
	Boron (B)	0,500		2	
	Cadmium (Cd)	<3>		2	
additionally for barium crystal glass	Barium (Ba)	0,100		2	
То	be additionally determin	ned when dyei	ng:		
Blue	Chrome (Cr 3+)	cumulativel		3	
	Chrome (Cr 6+)	y 0,100		3	
	Copper (Cu)	1,000		3	
Dark blue	Cobalt (Co)	0,100		2	
Red	Copper (Cu)	1,000		3	
	Manganese (Mn)	0,100		3	
Yellow	Chrome (Cr 3+)			3	

	Chrome (Cr 6+)	cumulativel		3	
	Cadmium (Cd)	<3>		2	
	Barium (Ba)	0,100		2	
	5. Cerar	mics <3>			
5.1. Ceramic ware	Boron (B)	0,500		2	
	Zinc (Zn)	1,000		3	
	Titanium (Ti)	0,100		3	
	Aluminium (Al)	0,500		2	
		ı			
	Cadmium (Cd)	<3>		2	
	Barium (Ba)	0,100		2	
	6. Faience a	and porcelain <	3>		
6.1. porcelain and faience ware	Lead (Pb)	<3>		2	
	Cadmium (Cd)	<3>		2	
To be additionally determined when add	ling and using:	•			
cobalt oxides	Cobalt (Co)	0,100		2	
lead-free glaze	Aluminium (Al)	0,500		2	
	Boron (B)	0,500		2	
	Zinc (Zn)	1,000		3	
	Lithium (Li)		0,030	2	
barytic glaze	Aluminium (Al)	0,500		2	

	Barium (Ba)	0,100	 2		
	Boron (B)	0,500	 2		
To be additionally determined when	n using pigmented glaze:				
of pink colour	Manganese (Mn)	0,100	 3		
of blue colour	Cobalt (Co)	0,100	 2		
	Copper (Cu)	1,000	 3		
of yellow colour	Chrome (Cr 3+)	cumulatively 0,100	 3		
	Chrome (Cr 6+)	0,100	 3		
	Cadmium (Cd)	<3>	 2		
7. Polymer mater	ials used for packaging cove	er (closures)			
7.1. silicate enamel (frits)	Aluminium (Al)	0,500	 2		
	Boron (B)	0,500	 2		
	Iron (Fe)	0,300	 		
	Cobalt (Co)	0,100	 2		
	Nickel (Ni)	0,100	 3		
	Chrome (Cr 3+)	cumulativel	 3		
	Chrome (Cr 6+)	y 0,100	 3		
	Manganese (Mn)	0,100	 3		
7.2. Titanium enamel	Aluminium (Al)	0,500	 2		
	Boron (B)	0,500	 2		
				_	

Iron (Fe)	0,300		-		
Кобальт (Со)	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		
ng the cover:					
Titanium (Ti)	0,100		3		
Cobalt (Co)	0,100		2		
Iron (Fe)	0,300				
Chrome (Cr 3+)	cumulativel		3		
Chrome (Cr 6+)	y 0,100		3		
Manganese (Mn)	0,100		3		
Iron (Fe)	0,300				
Manganese (Mn)	0,100		3		
Aluminium (Al)	0,500		2		
Copper (Cu)	1,000		3		
ed for lacquered packag	ing (closures)				
	Кобальт (Со) Nickel (Ni) Lead (Pb) Arsenic (As) Zinc (Zn) Titanium (Ti) ng the cover: Titanium (Ti) Cobalt (Co) Iron (Fe) Chrome (Cr 3+) Chrome (Cr 6+) Manganese (Mn) Iron (Fe) Manganese (Mn) Aluminium (Al) Copper (Cu)	Кобальт (Со) 0,100 Nickel (Ni) 0,100 Lead (Pb) 0,030 Arsenic (As) 0,050 Zinc (Zn) 1,000 Titanium (Ti) 0,100 ng the cover: 0,100 Cobalt (Co) 0,100 Iron (Fe) 0,300 Chrome (Cr 3+) cumulativel y 0,100 Manganese (Mn) 0,100 Iron (Fe) 0,300 Manganese (Mn) 0,100 Aluminium (Al) 0,500	Кобальт (Со) 0,100 Nickel (Ni) 0,100 Lead (Pb) 0,030 Arsenic (As) 0,050 Zinc (Zn) 1,000 Titanium (Ti) 0,100 ng the cover: Titanium (Ti) 0,100 Cobalt (Co) 0,100 Iron (Fe) 0,300 Chrome (Cr 3+) cumulativel Chrome (Cr 6+) 0,100 Manganese (Mn) 0,100 Iron (Fe) 0,300 Manganese (Mn) 0,100 Aluminium (Al) 0,500 Copper (Cu) 1,000	Кобальт (Со) 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 g the cover: Titanium (Ti) 0,100 3 Cobalt (Co) 0,100 2 Iron (Fe) 0,300 3 Chrome (Cr 3+) cumulativel 3 Chrome (Cr 6+) 0,100 3 Manganese (Mn) 0,100 3 Iron (Fe) 0,300 3 Aluminium (Al) 0,500 2 Copper (Cu) 1,000 3	Кобальт (Со) 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 ng the cover: Titanium (Ti) 0,100 2 Lobalt (Co) 0,100 2 Lobalt (Co) 0,100 3 Chrome (Cr 3+) cumulativel 3 Chrome (Cr 6+) 0,100 3 Manganese (Mn) 0,100 3 Manganese (Mn) 0,100 3 Aluminium (Al) 0,500 2 Copper (Cu) 1,000 3

8.1. epoxyphenol	Epichlorohydrin	0,100		2	0,200	2
varnishes	Formaldehyde	0,100		2	0,003	2
	Phenol	0,050		4	0,003	2
	Zinc (Zn)	1,000		3		
	Lead (Pb)	0,030		2		
	Xylols (isomer mixture)		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
	Ethylbenzene		0,010	4	0,020	3
8.2. phenolic and oil varnishes	Formaldehyde	0,100		2	0,003	2
	Phenol	0,050		4	0,003	2
	Lead (Pb)	0,030		2		
8.3. protein-resistant enamels, containing	Epichlorohydrin	0,100		2	0,200	2
zincpaste	Formaldehyde	0,100		2	0,003	2
	Zinc (Zn)	1,000		3		
	Lead (Pb)	0,030		2		

8.4. vinylorgansolic coating	Formaldehyde	0,100		2	0,003	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
	<u> </u>	1	1		1 1	
	Isopropyl	0,100		4	0,600	3
	Butyl	0,500		2	0,100	3
	Isobutyl	0,500		2	0,100	4
	Xylols (isomer mixture)		0,050	3	0,200	3
	Lead (Pb)	0,030		2		
To be additionally determined when usi	ng:					
aluminium powder for varnish pigmentation	Aluminium (Al)	0,500		2		
packing materials from aluminium, aluminium alloys	Aluminium (Al)	0,500		2		
9. Woo	od and wood products, org	ganic and comp	oressed cork			
Wood and wood products	Formaldehyde	0,100		2	0,003	2

Natural and compressed cork Formaldehyde 0,100 2	0,003	2
--	-------	---

Notes:

- 1. Migration of hazardous substances evolved from packaging (closures) which are made from composite materials shall be tested only in the layer having direct contact with food products, including infant food.
- 2. When evaluating materials and goods intended for packaging of early years baby food products, migration of the chemical substances of 1st and 2nd hazardous classes is not allowed.
- 3. The test of hazardous substances migration to model media will be carried out for the packaging intended for the storage of products with moisture content exceeding 15%, to air model media for the products with moisture content up to 15%.

(notes as amended by Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012).

- <1> For all types of artificial protein coatings the cumulative quantity of aldehydes (including formaldehyde) the Permissible Quantity of Chemical Substance Migration is 0.8 mg/l.
- <2> Paper and paperboard containing paper waste may be used only for packaging of food products with humidity of not more than 15 %.
- <3> Permissible Quantity of Chemical Substance Migration of lead and cadmium for packaging made from glass, faience and porcelain, ceramics is specified in Table 2.
- <4> For packaging made of polymeric materials and plastics based on them, acid index change will be additionally determined not exceeding 0,1 mgKoH/g.
 (as amended by Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012, Decision No.96 dated 18.10.2016).
 - <5> <6> Notes were excluded. Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012.

Table 2

SANITARY AND HYGIENIC REGULATIONS FOR LEAD AND CADMIUM MIGRATING FROM GLASS, FAIENCE AND PORCELAIN, AND THEIR PRODUCTS, CERAMICS

Type of Packaging	Controlled Indices	Measuring Unit	Permissible Quantity of Chemical Substance Migration
Packaging under 1.1 l	cadmium	mg/l	0.5
	lead	mg/l	2.0
Packaging above 1.11	cadmium	mg/l	0.5
	lead	mg/l	2.0

Table 3

SANITARY AND HYGIENIC INDICES AND RATIONS FOR SUBSTANCES EVOLVED FROM METALS AND ALLOYS USED IN PRODUCTION OF PACKAGING (CLOSURES)

Name of Material of the Product	Controlled Indices	Permissible quantity of chemical substance migration, mg/l	Maximum permissible concentration in drinking water, mg/l	Class of danger
1	2	3	4	5
1. Primary aluminium				
of special purity	Aluminium (Al)	0,500		2
of high purity	Aluminium (Al)	0,500		2
	Iron (Fe)	0,300		-
	Silicium (Si)		10,000	2
	Copper (Cu)	1,000		3
of technical purity	Aluminium (Al)	0,500		2
	Iron (Fe)	0,300		-
	Silicium (Si)		10,000	2
	Copper (Cu)	1,000		3
	Zinc (Zn)	1,000		3
	Titanium (Ti)	0,100		3
2.Aluminium alloys:				

deformable	Aluminium (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
casting	Aluminium (Al)	0,500		2
	Copper (Cu)	1,000		3
	Silicium (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 carbon high-quality, chromium chromium-	Iron (Fe)	0,300		-
manganese steel	Manganese (Mn)	0,100		3
	Chrome (Cr 3+)	28 cumulatively		3
	Chrome (Cr 6+)	0,100		3
3.1. To be additionally determined for or	ther types of steel:			
carbon low-alloyed steel	Nickel (Ni)	0,100		3
	Copper (Cu)	1,000		3

chromium-silicon steel	Silicium (Si)		10,000	2
chromium-vanadium steel	Nickel (Ni)	0,100		3
	Copper (Cu)	1,000		3
chromium-manganese-titanium steel	Titanium (Ti)	0,100		3
silicon-manganese and chromium- manganese steel	Silicium (Si)		10,00	2
chromium-molybdenum steel	Molybdenum (Mo)	0,250		2
chromium-nickel-tungsten and	Nickel (Ni)	0,100		3
chromium-nickel-molybdenum steel	Tungsten (W)	0,050		2
	Molybdenum (Mo)	0,250		2
chromium-molybdenum-aluminium and chromium-aluminium steel	Aluminium (Al)	0,500		2
	Molybdenum (Mo)	0,250		2
chromium-nickel-tungsten-vanadium steel	Nickel (Ni)	0,100		3
steer	Vanadium (V)	0.100		3
	Tungsten (W)	0,050		2
corrosion-resistant and heat-resistant, high-quality hot-rolled steel	Nickel (Ni)	0,100		3
low-alloyed heat-resistant pearlitic steel	Nickel (Ni)	0,100		3
	Molybdenum (Mo)	0,250		2
	Vanadium (V)	0,100		3
	Copper (Cu)	1,000		3

	N. 1 1 (N.)	0.100		2
heat resistant martensitic and martensitic-ferrite steel	Nickel (Ni)	0,100		3
	Molybdenum (Mo)	0,250		2
	Vanadium (V)	0,100		3
	Tungsten (W)	0,050		2
heat-resistant austenitic steel	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. Solders on the basis of lead alloys:				
-tin-lead	Tin (Sn)		2,000	3
	Lead (Pb)	0,030		2
5. Zinc and zinc 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
	Aluminium (Al)	0,500		2
	Chrome (Cr 3+)	cumulatively		3
	Chrome (Cr 6+)	0,100		3

This is an unofficial Decernis translation of the original of this Standard. In the event of any inconsistency between this and the original, the original language text shall prevail.

Molybdenum (Mo)	0,250		2
Manganese (Mn)	0,100	-	3
Vanadium (V)	0.100	-	3
Iron (Fe)	0,300		-

(as amended by Decision No.116 of the Council of Eurasian Economic Commission dated 17.12.2012)

Annex 1.1

REQUIREMENTS FOR ORGANOLEPTIC PROPERTIES OF PACKAGING (CLOSURE MEANS) IN CONTACT WITH THE FOOD PRODUCTS INCLUDING BABY FOOD

List of amending documents (added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

I. Organoleptic properties of packaging (closure means) sample

Sample smell (points) not exceeding 1

N. C.	0. 1 1
Name of property	Standard

II. Organoleptic properties of water extracts during tests of packaging (closure means) intended for contact with food products, including baby food, with moisture content exceeding 15%

Sample smell (points)	not exceeding 1
Off-flavour	not allowed
Turbidity	not allowed
Sediment <*>	not allowed
Colouration <*>	not allowed

III. Organoleptic properties of air extract from packaging (closure means) intended for contact with food products, including baby food, with moisture content not exceeding 15%

Sorbing agent smell <**> (points)	not allowed
Sorbing agent flavour <**>	not allowed
Sorbing agent colour <**>	not allowed

<*> Water extract colouration and sediment are allowed when modelling sealing cork

goods and wooden goods.

<**> Based on the packaging (closure means) service conditions, food products (bread, biscuits, flour, butter, etc) will be used as sorbing agents.

LIST
OF MODEL MEDIA USED IN TESTING OF PACKAGING (CLOSURES)

Name of Food Products with which the Packaging (Closures) is Intended to Come into Contact	Model Media Simulating Food Products
Fresh meat and fish	Distilled water, 0.3 % lactic acid solution
Salted and smoked meat and fish	Distilled water, 5 % sodium chloride solution
Milk, fermented milk products and	Distilled water, 0.3 % lactic acid solution,
preserved milk products	3.0% lactic acid solution
Cooked sausage; canned food: meat, fish	Distilled water, 2 % acetic acid solution
vegetable; marinated and pickled vegetables, tomato paste, etc.	containing 2 % salt; unrefined sunflower oil.
Fruit, berries, fruit and vegetable juices,	Distilled water, 2 % citric acid solution.
canned fruit and berry, non-alcoholic beverages, beer.	
Alcoholic beverages, wines	Distilled water, 20 % ethanol solution, 2 % citric acid solution.
Vodka, brandy	Distilled water, 40 % ethanol.
Potable alcohol, liqueurs, rum	Distilled water, 96 % ethanol.

Notes:

1. Packaging (closures) used in conditions other than those specified above, shall be tested under conditions maximally similar to the conditions of use with some aggravation.

- 2. When testing packaging (closures) made from plastics containing nitrogen and aldehydes, 0.3 % and 3 % citric acid solution shall be used as a model medium instead of lactic acid.
- 3. When testing packaging (closures) for canned fish in brine, distilled water only shall be used as a model medium.
- 4. For determination of lead and cadmium migration from packaging (closures) made from glass, faience and porcelain, ceramics, a 4 % acetic acid solution shall be used as a model medium.

Modelling the duration of contact of packaging (closures) with model media

Duration of contact of packaging (closures) with model media shall be established on the basis of conditions of use with an additional safety margin.

- a) if the intended contact time of food products with packaging (closures) does not exceed 10 minutes, the exposure time in the test shall be 2 hours;
- b) if the intended contact time of food products with packaging (closures) does not exceed 2 hours, the exposure time in the test shall be 1 day;
- c) if the intended contact time of food products with packaging (closures) is from 2 to 48 hours, the exposure time in the test shall be 3 days;
- d) if the intended contact time of food products with packaging (closures) exceeds 2 days, the exposure time in the test shall be 10 days;
- e) varnished metal cans shall be filled with a model medium, hermetically sealed, autoclaved for an hour and allowed to stand at room temperature for 10 days;
- f) packaging (closures) intended for contact with food products to be sterilized shall be filled with model media, hermetically sealed, autoclaved for 2 hours and allowed to stand at room temperature for 10 days.

Temperature Conditions in Testing of Packaging (Closures)

- a) packaging (closures) intended for contact with food products at ambient temperature shall be filled with model media of room temperature and held during the time specified above;
- b) packaging (closures) intended for contact with hot food products shall be filled with model media heated to 80 0 C and held at room temperature during the time specified above;

c) packaging (closures) intended for packaging food products in hot form (clarified butter, hard cheese and cheese spread, etc.) shall be filled with model media heated to 80° C and held at room temperature during the time specified above

NUMERICAL CODE AND LETTER DESIGNATION (ABBREVIATION) OF MATERIAL FROM WHICH PACKAGING (CLOSURE MEANS) IS MADE

List of amending documents (added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)

Material	Letter designation (abbreviation) <*>	Numerical Code			
1	2	3			
	Plastics				
Polyethyleneterephthalate	PET or PETE	01 or 1			
High-density polyethylene	PE-HD or HDPE	02 or 2			
Polyvinylchloride	PVC or V	03 or 3			
Low-density polyethylene	PE-LD or LDPE	04 or 4			
Polypropylene	PP	05 or 5			
Polystyrene	PS	06 or 6			
Other plastics	O or OTHER	07 or 7 8 - 19			
	Paper and paperboard				
Corrugated paperboard	PAP	20			
Other paperboard	PAP	21			
Paper	PAP	22			
Other paper and paperboard		23 - 39			
Metals					
Steel	FE	40			
Aluminium	AL	41			

Other metals		42 - 49		
Wood and wood-based material				
Wood	FOR	50		
Cork	FOR	51		
Other		52 - 59		
	Fabric			
Cotton	TEX	60		
Jute	TEX	61		
Other		62 - 69		
Glass				
Colourless glass	GL	70		
Green glass	GL	71		
Brown glass	GL	72		
Other glass		73 - 79		
Composite mat	erials <**>			
Paper and paperboard/different materials		80		
Paper and paperboard /plastics		81		
Paper and paperboard /aluminium		82		
Paper and paperboard /tinned plate		83		
Paper and paperboard /plastics/ Aluminium		84		
Paper and paperboard /plastics/ aluminium/tinned plate		85		
Other		86 - 89		
Plastics/aluminium		90		
Plastics/tinnes plate		91		
Plastics/different metals		92		
Other		93 - 94		
Glass/plastics		95		

Glass/aluminium	96
Glass/tinned plate	97
Glass/different metals	98
Other	99

<*> Only capital letters are used, e.g., polyethyle therephtalate (options):













<**> To be marked as follows: Latin letter C and through a slash – designation of the primary material per weight in the composite, e.g. paper and paperboard/plastics/aluminium - C/PAP:







Notes:

- 1. Identification marks will be done as follows: numerical code and (or) letter designation will be inside the Mobius strip, image 2 will be under the Mobius strip, in accordance with Annex 4 to CU TR "On packaging safety" (CU TR 005/2011)
 - 2. Numerical code or letter designation will not be specified if there is no Mobius strip.
 - 3. Numerical code and letter designation can be used in any of suggested options.
- 4. Symbol sizes will be determined by Manufacturer depending on the technical possibilities. Symbols can be done with any colour in contrast with the packaging colour or as embossed characters.

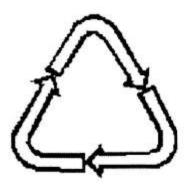
SYMBOLS APPLIED TO THE PACKAGING (CLOSURE MEANS) MARKING

List of amending documents (added by Decision No.96 of the Council of Eurasian Economic Commission dated 18.10.2016)



Image 1. Packaging (closure means) for contact with food products

Symbol means that the packaging is intended for contact with food products. It is allowed to apply either inside or outside the frame (round, square, etc.).



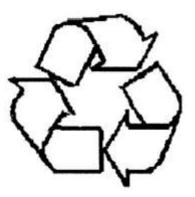


Image 2. Possible to recycle the used packaging (closure means) – Mobius strip

LIST OF PACKAGING AND CLOSURE MEANS FOR WHICH CUSTOMS UNION TECHNICAL REGULATION "ON PACKAGING SAFETY" IS APLICABLE (CU TR 005/2011)

List of amending documents
(added by Decision No.116 of the Council of Eurasian Economic
Commission dated 17.12.2012)

I. Packaging

- 1. Metal packaging for food and perfumery-cosmetic products, products industrial and domestic purposes (aluminum foil <*>, cans, barrels, flasks, kegs), canisters, tubes, cylinders, drums), except for second-hand.
- 2. Polymer packaging for food, agricultural and cosmetic industries products, industrial and domestic products, including products of light industry and toys (shells, films <*>, boxes, barrels, drums, cans, flasks, cans, tubes, bottles, bottles, bags, bags, containers, trays, boxes, cups, canisters), except for used ones.
- 3. Paper and cardboard packaging for food, agricultural, and perfumery and cosmetic products, industrial and domestic products, including products of light industry and toys (boxes, packs, jars, bags, bags, trays, boxes, including parchment packaging, glassine paper, greaseproof paper, wrapping paper, parching paper, packaging paper machines).
- 4. Glass packaging for food and perfumery-cosmetic products, household goods chemistry, paint and varnish materials (bottles, cans, bottles, ampoules, cylinders).
- 5. Packaging from the combined materials for food and perfumery and cosmetic products, products of industrial and domestic purposes (cortex, packs, bags, bags, bottles, cans, packaging labeling materials, containers, trays, tubes, cups, boxes).
- 6. Wooden packaging for food and agricultural products (boxes, barrels, boxes, kegs, drums, tubs), except for used.
- 7. Packaging of textile materials for food and non-food products (bags, bags, containers), except used.
- 8. Ceramic packaging for food and perfumery-cosmetic products (bottles, cans, barrels, kegs).

II. Closure means

- 9. Metal closures for food and perfumery-cosmetic closures. products (plugs, caps, caps (including crown caps, screw caps and caps with a device for casting), crown cork, diecutting, musel, brackets).
- 10. Cork closures for sealing food and perfumery-cosmetic products (plugs, gaskets, seals, plugs).
- 11. Polymer closures for sealing food and perfumery-cosmetic products, household chemicals and paints (cork caps, caps, limiters, dividers, gaskets, valves).

This is an unofficial Decernis translation of the original of this Standard. In the event of any inconsistency between this and the original, the original language text shall prevail.

12.	Combined closures for sealing food and perfumery and cosme	ic products (corks, cork	[-
	caps, caps, gaskets sealing).		

13.	Cardboard	closures f	or sealing f	food pr	oducts (1	lids, c	cut-outs.	sealing	gaskets)	١.

<*> Intended for retail sales.