DECISION OF THE COMMISSION OF CUSTOM UNION

from May 28, 2010 of No. 299

About application of sanitary measures in the Customs union

The commission of the Customs union solved:

1. To approve:

- The Single List of Goods, subject to sanitary-and-epidemiologic supervision (control) on the customs border and customs area of the Customs union (further – the Single list, Appendix No. 1);

- Single sanitary-and-epidemiologic and hygienic requirements to the goods, which are subject to sanitary-and-epidemiologic supervision (control) (further – Single sanitary requirements, Appendix No. 2);

- The single document form, confirming safety of products (goods) (The single form of the certificate on the state registration) (Appendix No. 3);

- Regulations on the procedure of the state sanitary-and-epidemiologic supervision (control) of persons and the vehicles crossing the customs border of the Customs union, the under control goods moved through the customs border of the Customs union and on customs area of the Customs union (Appendix No. 4).

2. To the governments of the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation since July 1, 2010 to apply the Single list and Single sanitary requirements.

2-1. To determine that Single sanitary requirements are applied concerning products on which action of technical regulations of the Customs union extends, made and released based on documents on compliance of products to the specified requirements (further - Products), issued or accepted:

- till June 1, 2012 - according to Section 14. "Requirements to means of individual protection" in connection with entry into force of the technical regulation of the Customs union "About safety of means of individual protection" (TR TS 019/2011);

- till July 1, 2012:

according to Section 2. "Safety requirements to the goods of children's assortment" and according to Section 8. "Safety requirements to printing books and other products of the printing industry intended for children and teenagers" in connection with entry into force of the technical regulation of the Customs union "About safety of toys" (TR TS 008/2011) and the technical regulation of the Customs union "About safety of products intended for children and teenagers" (TR TS 007/2011);

according to Section 4. "Requirements to perfumery and cosmetic products and means of hygiene of the oral cavity" in connection with entry into force of the technical regulation of the Customs union "About safety parfyumerno - cosmetic products" (TR TS 009/2011);

according to Section 10. "Requirements to materials for products (products) contacting to skin of the person, clothes, footwear" in connection with entry into force of the technical regulation of the Customs union "About safety of products of light industry" (TR TS 017/2011);

according to Section 16. "Requirements to materials and the products made of polymeric and other materials, intended for contact to foodstuff and environments" in connection with entry into force of the technical regulation of the Customs union "About safety of packaging" (TR TS 005/2011).

- till July 1, 2013:

according to Section 1. "The safety requirement and food value of foodstuff" regarding requirements to marking of the food products being object of technical regulation of the technical regulation of the Customs union "Food products regarding its marking" (TR TS 022/2011), in connection with entry into force of the specified technical regulation;

according to Sections 22. "Safety requirements of food additives and aromatizator" and 23. "Safety requirements of technological supportive applications" regarding requirements to products being object of technical regulation of the technical regulation of the Customs union "Safety requirements of food additives, aromatizator and technological supportive applications" (TR TS 029/2012), in connection with entry into force

- till July 1, 2014 – according to Section 6. "Requirements to polymeric and polimersoderzhashchy construction materials and furniture" regarding requirements to products being object of technical regulation of the technical regulation of the Customs union "About safety of furniture products" (TR TS 025/2012), in connection with entry into force of the specified technical regulation.

3. To authorized bodies of the Republic of Belarus, the Republic of Kazakhstan and the Russian Federation since July 1, 2010 to perform:

issue of certificates on the state registration according to Appendix No. 3 to this Decision;

sanitary-and-epidemiologic supervision (control) on the customs border and customs area of the Customs union according to Appendix No. 4 to this Decision.

4. To the parties till June 1, 2010 to provide to the Secretariat of the Commission of the Customs union of data:

4.1. about authorized bodies in scope of sanitary measures;

4.2. lists of sanitary and quarantine Items in check

natural or artificial origin capable in conditions of production, applications, transportations, conversions, and also in living conditions to have the adverse effect on health of the person and surrounding environment.

9. Materials, the equipment, devices and other means of water preparation, held for use in systems of economic and drinking water supply.

10. Subjects of personal hygiene for children and adults; subjects of children's use till three years: ware and the products used for the food of children, subjects of hygienic child care; clothes for children (the first layer).

11. The products intended for contact to foodstuff (except ware, dining facilities, processing equipment).

Import and the goods circulation specified in Items 1-11 of this Section is performed in the presence of the document confirming their safety according to Items 17 and 30 of the Situation on the procedure of the state sanitary-and-epidemiologic supervision (control) of persons and vehicles, crossing the customs border of the Customs union, the under control goods moved through the customs border of the Customs union and on customs area of the Customs union.

Raw materials, actively the active ingredients intended by the manufacturer (producer) only for production of perfumery and cosmetic products, means of household chemicals, remedies of plants and means of disinfection, disinsection and deratization, and also products of pharmaceutical industry, are not subject to the state registration.

As the basis for reference of the under control goods to Sections II and III of the Single inventory in case of their import and the address on customs area of the Customs union the data containing in transport (transportation) and (or) business documents, or serve in the information letter of the manufacturer (producer) of products and confirming specified in Sections II and III of the Single inventory the scope of products.

The goods specified in Items 1-11 of this Section, TN foreign trade activities TS included in the following exhaustive line items for the first time made on customs area of the Customs union, and also for the first time imported on customs area of the Customs union are subject to the state registration:

Classification the goods on the TS TN foreign trade activities code	Short name of goods*
Group 02 Meat and food meat offal	
From 0210	Meat and food meat offal, salty, in the brine, dried or smoked, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; the food flour of the high and rough milling from meat or the meat offal, received with use of the gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their

	documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 0307	Mollusks, in the sink or without the sink, dried, salty or in the brine, except for fresh, live, cooled, frozen, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; water invertebrates, distinct from Crustacea and mollusks, dried, salty or in the brine, except for fresh, live, cooled, frozen, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; the flour of the high and rough milling and the granule from water invertebrates, except the Crustacea, suitable for the use in the food, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
Group 04 Dairy products; eggs of birds; honey natural; foodstuff of the animal origin, in other place not named or not included	
From 0401	Milk and cream, except for crude and on the forage, not condensed and without addition of sugar or other sweetening substances, received with use of the gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 0402	Milk and the cream condensed or with addition of sugar or other sweetening substances, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 0403	Pakhta, curtailed milk and cream, yogurt, kefir and other fermented or skvashenny milk and the cream which condensed or has not been condensed, with addition or without addition of sugar or other sweetening substances, with vkuso-aromatic additives or without them, with addition or without addition of fruit, nuts or the cocoa received with use of gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator

From 0409 00 000 0	Honey natural, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 0410 00 000 0	Foodstuff of the animal origin suitable to the use in food, in other place not named, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
Group 07 Vegetables both some edible root crops and tuber crops	
From 0712	Veg

	documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 1105	Flour of the high and rough milling, powder, flakes, granules potato (used for the use in food or productions of foodstuff), received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer) specialized foodstuff
From 1106	Flour of the high and rough milling and powder from dried bean vegetables of the goods item 0713, from the core of the sagovy palm tree, from root crops or tuber crops of the goods item 0714 or products of group 08 (used for the use in food or productions of foodstuff), received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer) specialized foodstuff
From 1107	The malt which roasted or has not been roasted, used for the use in food or productions of the foodstuff, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additive to food or raw materials for their production, the organic product, the food additive, the complex food additive, the aromatizator
From 1108	The starch received with use of gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; the inulin used for the use in food or productions of foodstuff
Group 12 Olive seeds and fruits; other seeds, fruits and grain; herbs and plants for the technical purposes; straw and fodder	
From 1208	Flour of the high and rough milling from seeds or fruits of olive cultures, except seeds of the must6.3(c4.71997 4w)4.73.71997 4 manufacturer (producer)) specialized fodstuff, bio

From 1507	Oil soya and its fractions not refined or refined, but without change of the chemical composition, applied in the food industry, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer))

	production, organic products, food additives, complex food additives, aromatizator
From 1603 00	Extracts and j

	containing less than 40 masses. % of cocoa in terms of completely fat-free basis, in other place not named or not included, except for dough for production of bakery and flour confectionery of the goods item 1905, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; ready foodstuff from raw materials of goods items 0401-0404, not containing or containing less than 5 masses. % of cocoa in recalculation on completely fat-free basis, in other place not named or not included, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 1902	The pasta which has not been subjected to thermal processing, with the stuffing (from meat or other products) or without the stuffing, received with use of the gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 1903 00 000 0	Tapioka or her substitutes prepared from starch, in the form of flakes, granules, kernels, grains or in other similar forms, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 1904	The ready foodstuff received by distention or the obzharivaniye of grain of cereals or grain products (for example, corn flakes), received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; cereals (except grain of corn) in the form of grain or in the form of flakes or the grain processed by the different way (except for the flour of the high and rough milling, grain), previously boiled or prepared by the different way, in other place not named or not included, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active

	production, organic products, food additives, complex food additives, aromatizator
Group 21 Different foodstuff	
From 2101	Extracts, essences and concentrates of coffee, tea or the mat, or Paraguayan tea, and finished products on their basis or on the basis of coffee, tea or the mat, or the Paraguayan tea, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; the fried chicory and the other fried substitutes of coffee and extracts, essences and concentrates from them, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
2102	Yeast (active or inactive); other dead monocelled microorganisms (except vaccines of the goods item 3002); ready baking powders
From 2103	Products for preparation of sauces and the ready sauces received with use of the gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; flavoring additives and seasonings mixed, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; mustard powder and the prepared mustard, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 2104	Soups and broths ready and procurements for their preparation, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator; the homogenized compound ready foodstuff received with use of gene engineering modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 2105 00	Ice-cream and the other types of food ice not containing or containing cocoa, received with use gene engineering the modified (transgene) organisms; being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
From 2106	Foodstuff, in other place not named or not included, received with use gene engineering the modified (transgene) organisms and (or) being (according to documents of the manufacturer (producer)) specialized foodstuff, biologically active additives to food or raw materials for their production, organic products, food additives, complex food additives, aromatizator
Group 22 Alcoholic and soft drinks and vinegar	
From 2201	Waters, including natural or artificial mineral, aerated, without addition of sugar or others sweetening or in, packed up in the reservoirs intended for the drinking purposes

From 2929	The connections containing other azotsoderzhashchy functional groups
From 2930	Connections seroorganichesky

	practice of economic and drinking water supply or being (according to documents of the manufacturer (producer)) food additives

From 4823 70	Products from paper weight, cast or pressed, intended for contact to foodstuff
Group 59 The textile materials impregnated, with the covering or duplicated; textile products of technical appointment	
From 5903	The textile materials impregnated, with the covering or duplicated by plastic, except materials of the goods item 5902, intended for contact to foodstuff
From 5906	Textile materials prorezinenny, except materials of the goods item 5902, intended for contact to foodstuff
From 5910 00 000 0	Tapes conveyor, from the textile materials which impregnated or have not been impregnated, with the covering or without the covering, duplicated or undubbed plastic or reinforced by metal or the other material, intended for contact to foodstuff
From 5911 20 000 0	Sitotkan in the ready or not ready type, intended for contact to foodstuff
From 5911 40 000 0	Fabrics filtering, used in pressakh for the extraction of oil or for the similar purposes (except for the fabrics made of the human hair), intended for contact to foodstuff

Group 56

	with drinking water
Group 74 Copper and products from it	
From 7411	
From 7412	

2917 32 000 0, 2917 33 000 0, 2917 34 000 0, salts from 2917 36 000, 2917 37 000, salts and esters from 2917 39 (2917 39 110 0, salts and esters from 2917 39 190 0, salts and esters from 2917 39 800 0);

salts and esters from 2918 11 000 0, salts and esters from 2918 13 000 0, salts and esters from 2918 15 000 0, salts and esters from 2918 16 000 0, salts and esters from 2918 19 (salts and esters from 2918 19 300 0, salts and esters from 2918 19 850 0), salts from 2918 21 000 0, salts and esters from 2918 22 000 0, 2918 23, salts and esters from 2918 29 (salts and esters from 2918 29 100 0, salts and esters from 2918 29 300 0, salts and esters from 2918 29 800 0); salts and esters from 2918 30 000 0, salts and esters from 2918 91 000 0, salts and esters from 2918 99.

As for heading 3302 10, odoriferous substances and their mixtures used in food industry or for the manufacture of beverages, as appears from the group name, are subject to state registration; other substances from the stated heading are not subject to state registration.

As for heading 3403, only preparations used for the oil or grease treatment of textile materials, leather and furskins are subject to state registration.

(note was added by Decision of the Customs Union Commission No 432 of 14.10.2010)

Part III.

LIST

of goods which do not require submitting a state registration certificate, regardless of the FEACN CU code assigned in accordance with the List of goods subject to state registration*

* The present List covers goods included in Part II of the Single List of goods subject to sanitary-and-epidemiologic supervision (control) at the customs border and on the customs territory3(ly e0 0)-homs teron Co.TJ-25.76

I COMMON PROVISIONS

Article 1. Scope of regulation

1.1. This Single sanitary-and-epidemiologic and hygienic requirements to the goods subject to sanitary-and-epidemiologic supervision (control) (further – Single sanitary requirements) are developed for the purpose of implementation of provisions of the Agreement of the Customs union on sanitary measures from December 11, 2009, based on the Decision of Interstate Council of the Eurasian economic community (the supreme body of customs union) at level of heads of governments from December 11, 2009 of No. 28.

1.2. Common sanitary requirements establish hygienic indicators and safety standards controlled goods included in the Single list of goods subject to sanitary and epidemiological supervision (control) at the customs border and customs territory of the Customs Union (hereinafter - the Single List of Goods).

1.3. Common sanitary requirements binding on the governmental agencies of the member States of the Customs Union (hereinafter - Parties), local authorities, legal entities of any organizational-legal form, individual entrepreneurs, individuals.

1.4. For violation of these Common sanitary requirements, the guilty persons shall bear responsibility in accordance with the national legislation of the Parties.

1.5. National sanitary legislation shall be harmonized with the Common sanitary requirements.

Article 2. Terms and definitions

In these Common sanitary requirements, the following terms and their definitions are used:

Sanitary and hygienic research (test) - determination of (quantitative or qualitative) one or more characteristics of controlled goods subject to sanitary-epidemiological and hygienic assessment (examination) (hereinafter - assessment) conducted in laboratories accredited (certified) in the national accreditation system (certification) of Parties and included in the Unified Register of certification bodies and testing laboratories (centers) of the Customs Union.

Research (tests) Protocol - a document containing the relevant information about studies (tests) of controlled goods, used methods, tools and conditions of studies (tests), their results, done in the prescribed manner.

Methods of Research (test/measurement) - a set of operations and rules, the implementation of which provides research results (tests/measurements) with a known inaccuracy.

Typical sample - a member selected from the range of the same type of products made by the same manufacturer by one technological process, having the same raw material and component composition and scope. The number of typical samples should be at least 30% of list declared for research products.

Terms not specifically defined in these Common sanitary requirements, have the meanings set out in the Regulation on the procedure of state sanitary and epidemiological surveillance (control) over individuals and vehicles crossing the customs border of the Customs Union, controlled goods moved across the customs border of the Customs Union and on the customs territory of the Customs Union and other international treaties, including signing within the Customs Union and the Eurasian Economic Community.

Article 3. Sanitary and epidemiological and hygienic safety requirements of controlled goods

3.1. Controlled goods must not have a harmful effect on the health of present and future generations, the property of population, human habitat and the environment.

3.2. Consumer information on the content and method of providing should allow to identify the goods and its manufacturer, meet the requirements for the labeling of goods set out in legal documents of the Parties and regulations in the field of technical regulations for a specific type of product.

Article 4. Research (tests) methods used to evaluate controlled goods

4.1. When evaluating compliance of controlled goods with Common Sanitary requirements, identical or comparable research (tests) methods are used, that duly approved by the Parties at the national level.

4.2. Studies shall be conducted by laboratories accredited (certified) in national systems of accreditation (certification) of the Parties, and entered in the Unified Register of certification bodies and testing laboratories (centers) of the Customs Union.

4.3. If the standard of safety indicators set to "not allowed", it is necessarily an indication of the detection limit of the least sensitive method, officially authorized to determine the appropriate indicator.

4.4. Authorized bodies of the Parties shall notify each other about methods of research (tests) used to assess and the newly introduced methods used to assess controlled goods.

4.5. Based on the results of studies (tests) a protocol of studies (tests) is issued.

4.6. In conducting research is allowed to use a standard sample from a group of products. Criteria for determining of the standard sample set out in Article 2 "Terms and definitions". Additional criteria for determining the standard sample for individual product groups are set out in the relevant section of Chapter II, containing safety requirements for the relevant product group. If additional criteria for the relevant product group is not identified, the researcher guided by above mentioned definition.

Chapter II

Section 1. Requirements of safety and nutritional value of food

1. Common sanitary and epidemiological and hygienic requirements of safety and nutritional value of food

1.1. Scope of regulation

1. Sanitary and Epidemiological and hygienic safety requirements (hereinafter - Common sanitary requirements) apply to foods according to the classification of goods under a single HS codes of the Customs Union (hereinafter - HS Code).

2. This section of the Common sanitary requirements developed under the laws of the member States of the Customs Union, as well as with international documents in the field of food safety.

1.2. Terms and definitions

3. This section of the Common sanitary requirements, the following terms and definitions are used for purposes of this document:

1) "food products" - products in natural or processed form that are used for human food (including baby foods, health foods and other specialized products), drinking water, packaged in containers (bottled water), alcoholic beverages (including beer), soft drinks, chewing gum and food raw materials, food additives and biologically active food supplements. Requirements for drinking water, packaged in containers (bottled water) are determined by other sections of Common sanitary requirements;

2) "biologically active food supplements (hereinafter - BAS)" - products containing food and (or) biologically active substances (concentrates), naturally occurring or identical to them artificial substances, as well as prebiotic components and probiotic microorganisms intended for human consumption with food in order to optimize the human diet and is not the only source of food or diet food;

3) "food supplement" - any substance (or mixture of substances) are not directly used by human in food intended for introduction in the food product during its production process with the technological purpose (function), including giving it specific organoleptic properties and (or) preservation of quality and safety within the specified expiration date, which can perform several technological functions;

4) "specialized food products" - foods with specified chemical composition for different groups of the population and (or) different physiological states;

5) "an adequate level of consumption" - the level of daily consumption of food and biologically active substances, established on the basis of the calculated or experimentally determined values or estimates of consumption of food and biologically active substances by group/groups of healthy people;

6) "upper allowable level of consumption" - the highest level of daily consumption of food and biologically active substances, which do not present any danger of adverse effects on health indicators in virtually all persons over 18 years of age from the general population;

7) "norms physiological requirements" - the average value of the required receipt of food and biologically active substances, ensuring optimal implementation of physiological and biochemical processes enshrined in the genotype of a person;

8) "young children" - children from birth to 3 years.

4. The terms not specifically defined in this section have the meanings prescribed by national legislation of the Member States of the Customs Union, as well as international agreements signed within the framework of the Customs Union and the Eurasian Economic Community.

1.3. General provisions

5. Food products must meet the physiological needs of people in the necessary materials and energy, meet typical food requirements in terms of organoleptic and physical and chemical parameters and comply with established requirements of regulations on acceptable content of chemical, biological active substances and their compounds, microorganisms and other organisms that pose a threat to the health of present and future generations.

6. Radiation indicators of food safety established by Annex 3 of the Common sanitary requirements.

7. In developing new types of food products (derived from non-traditional raw materials), new manufacturing processes, packaging, storage, transportation of food products (not previously used in the territory of the member States of the Customs Union), individual entrepreneurs and legal entities are required to justify the safety requirements and nutritional value, shelf-life, and to develop testing methods.

Production of new food products on the territory of the member States of the Customs Union, importation of food products to the territory of the member States of the Customs Union for the first time, allowed only after evaluation for compliance with Common Sanitary requirements.

8. Imported food products should be assessed for compliance with Common Sanitary requirements prior to their importation into the territory of the member States of the Customs Union.

9. Imported food products and in circulation in the territory of the member States of the Customs Union should be accompanied by a document of the manufacturer (supplier), confirming their safety.

10. Based on the results of the assessment for compliance with Common Sanitary requirements the competent authorities issued a document confirming safety of products (goods).

11. For food raw materials of plant origin required information on the use (or lack thereof) of pesticides in the cultivation of crops, fumigation and containers for storage, pest control of food supplies.

12. For raw food of animal origin re

18. For certain types of food products (products of children, dietary and specialized food, probiotic products, nutritional supplements, dietary food supplements, food products containing ingredients derived from the use of genetically modified organisms (hereinafter - GMOs), etc. .), shall indicate:

- Area of use (for baby products, dietary and specialized food, food additives, flavorings, biologically active dietary supplements);

- Name of the ingredients included in the food product, food additives, microbial cultures, ferments and substances used for food fortification; in food supplements and fortified foods for dietary components also indicate the percentages of daily physiological requirements established by the national legislation of the member States of the Customs Union, if such a need is identified;

- Recommendations on the use, application, if necessary, contraindications to their use;

- For biologically active dietary supplements required information: "It is not a medicine";

- For food products derived from the use of GMOs, including those not containing deoxyribonucleic acid (DNA) and protein required information: "genetically modified products" or "products derived from genetically modified organisms" or "product contains components genetically modified organisms "(content in foodstuffs 0.9% or less of components produced using GMO is random or technically unavoidable impurity and food products containing the specified number of GMO ingredients do not belong to the category of food products containing the components obtained with GMO);

- For food products derived from/or using genetically modified micro-organisms (bacteria, yeasts and filamentous fungi, the genetic material has been altered using genetic engineering techniques) (hereinafter -

20. The use of the term "ecologically pure product" in the title, and when applied to information on consumer package of specialized food product, as well as the use of other terms that have no legal and scientific justification is not allowed.

52. Rationing microbiological indicators of food safety is carried out for most groups of microorganisms by the alternative principle, i.e., normalized mass of the product, which is not allowed coliform bacteria, the majority of opportunistic pathogens and pathogens, including Salmonella and Listeria monocytogenes. In other cases, the specification refers to the number of colony forming units in 1 gram (ml) of the product (CFU / g, ml).

53. The safety criteria of canned foods (industrial sterility) is the absence of microorganisms able to grow at a storage temperature in canned products set for the particular type of canned food and microorganisms and microbial toxins that are hazardous to human health.

54. Biologically active substances, food components and products being their sources, used in the manufacture of biologically active dietary supplements, should ensure the effectiveness of dietary supplements and not cause adverse effects on human health. Dietary supplements are sources of dietary foods, natural (identical to natural) biologically active substances (components) of food pro- and prebiotic components that provide an adequate supply of them to the human body when used with food or administered in a food composition.

55. Biologically active substances, food components and products being their sources, used in the manufacture

antioxidant (Agidol - 2) is not more than 2.0 mg/dm3.

1.2.3. Migration of chemical substances in the tests of latex, rubber milk dummies and pacifiers should not exceed the following standards:

lead - not allowed;

arsenic - not allowed;

antioxidant (Agidol - 2) is not more than 2.0 mg/dm3;

N-nitrosamines (extraction with methylene chloride) - not more than 10.0 mg/kg;

N-nitrozoobrazuyuschie (extract synthetic resin) - not more than 200.0 mg/kg;

tsimat (dimethyldithiocarbamate) - not allowed;

Phthalic anhydride - not more than 0.2 mg/dm3;

phenol - not allowed.

1.3. Requirements of toxicological and hygienic parameters

1.3.1. Dummies and similar products must not have a local irritant to the skin and mucous membranes.

1.3.2. The toxicity index value, determined in an aqueous medium (distilled water) should be in the range of from 70 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

2. DIAPERS, BABY SWADDING BAND (SANITARY AND HYGENIC PRODUCTS CONTAINING GELLING DESICCANT MATERIAL)

(HS Code: 4818 40 900 0, 5601 10).

Safety of diapers, baby swadding band evaluated by organoleptic (smell), sanitary and chemical (list of controlled chemicals is determined by the chemical composition of the material), toxicological and hygiene (toxicity index or index of local irritant to the skin and mucous index sensitizing ability) and microbiological parameters.

2.1. Requirements of organoleptic parameters

The intensity of the smell of the sample and the aqueous extract should not exceed 1 point.

2.2. Requirements for sanitary and chemical parameters

2.2.1. Changing the pH of the aqueous extract should be less than 1.0.

2.2.2. Release of harmful substances contained in the products shall not exceed: acrylonitrile - 0.02 mg/dm^3, acetaldehyde - 0.2 mg/dm^3, acetone - 0.1 mg/dm^3, benzene - 0.01 mg/dm^3, hexane - 0.1 mg/dm^3, methyl alcohol - 0.2 mg/dm^3, propyl alcohol, 0.1 mg/dm^3, toluene - 0.5 mg/dm^3, phenol - 0.05 mg/dm^3, formaldehyde - 0 1 mg/dm^3, ethyl acetate - 0.1 mg/dm^3, lead - 0,03 mg/dm^3, zinc - 1.0 mg/dm^3, arsenic - 0.05 mg/dm^3 and chromium (III) and (VI) (total) - 0.1 mg/dm^3.

Release of harmful substances contained in sanitary and hygienic products from cellulose and wadding shall not exceed: acetaldehyde - 0.2 mg/dm^3, acetone - 0.1 mg/dm^3, benzene - 0.01 mg/dm^3, methyl alcohol - 0 2 mg/dm^3 of butyl alcohol - 0.5 mg/dm^3, toluene - 0.5 mg/dm^3, formaldehyde - 0.1 mg/dm^3, ethyl acetate - 0.1 mg/dm^3, lead - 0.03 mg/dm^3, zinc - 1.0 mg/dm^3, arsenic - 0.05 mg/dm^3 and chromium (III) and (VI) (total) - 1.0 mg/dm^3.

2.3. Microbiological safety requirements

Sanitary and hygienic products containing gelling desiccant materials must comply with the microbiological safety requirements in accordance with Table 1.

Table 1

Microbiological safety requirements applicable to the sanitary and hygienic products of single use

Name of product	The total number of microorganisms (mesophiles, aerobic and facultative anaerobes), CFU *	Yeast, yeast-like, fungi, in 1 g (1 cm^2) of the product	Bacteria of the family Enterobacteriaceae, in 1 g (1 cm^2) of the product	Pathogenic staphylococci, in 1 g (1 cm^2) of the product	Psevdomonac aeroginoza, in 1 g (1 cm^2) of product
sanitary and hygienic products of single use	No more 10^2	Absence	Absence	Absence	Absence

* CFU - colony forming units in 1 g or 1 cm^2 of products.

2.4. Requirements for toxicological and hygienic parameters

2.4.1. Products should not have local irritant to the skin and mucous membranes.

2.4.2. Sanitary and hygienic products containing gelling desiccant materials must not exhibit a sensitizing action of compression for 24 hours.

2.4.3. The toxicity index value, determined in an aqueous medium (distilled water) should be in the range of from 70 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

3. TOYS, GAMES, THEIR PARTS AND ACCESSORIES, PASTES FOR MODELING

(HS Code: 3407 00 000, from 3920, 9503 00, from 9504).

(these safety requirements do not apply to Christmas decorations, artificial Christmas trees and accessories, Electrogarlands; scale models collectibles, not intended for children under the age of 14 years; equipment for children's playgrounds; sports equipment, including underwater; folkloric and decorative dolls are not intended

Leakage of the contents in toys filled with liquids or other filler is not allowed.

In a set of objects, reagents for experiments are not allowed to use flammable or explosive substances and substances that form such compounds in the course of the experiments. Protective and decorative coating toys should be resistant to wet processing. Not permitted surf

3.4. Requirements for toxicological and hygienic parameters

3.4.1. Toys should not have a local skin-irritant.

Toys intended for children under 3 years, as well as toys, functional contact with the oral cavity of the child should not be irritating to mucous membranes.

3.4.2. Toy toxicity index determined in an aqueous medium (distilled water) should be from 70 to 120% inclusive, in the air - from 80 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

3.5. Microbiological safety Requirements of

Toys shall meet the requirements of microbiological safety, presented in Table 3.

4. ARTICLES OF APPAREL AND CLOTHING ACCESSORIES, HATS AND PARTS THEREOF, OTHER FINISHED TEXTILE PRODUCTS

(HS Code TC: from 3920 from 4303 from 4304 00 000 0, 6101, from 6102, 6103, 6104, 6107, 6108, 6109 from, 6110, 6112, 6113 00, 6114, from 6115, from 6116, 6117, from 6201, from 6202, 6203, 6204, 6205, 6206, 6207, 6208, 6209, 6210, 6211, 6212, from 6213, 6214, from 6216 00 000 0, 6301, from 6302, from 6307, from 6505, from 6201-6202, 6214-6217, 6203-6211 (in respect of products for children and adolescents).

Indicators of product safety for children and teenagers are regulated according to the age, functional purpose, the area of contact with the skin, the composition of the materials used.

In accordance with the function of clothing and products are divided into clothes and products of the 1st, 2nd and 3rd layers.

For clothes of 1st layer comprises products in direct contact with the wearer's skin: underwear and bed linen, corsetry and swimwear products, hats (summer), hosiery, handkerchief.hIi5x6aNR6(6)1E0a.]TJT*0 Tc0 Tw4(ar(HING

Harmful chemicals in the clothes of the 1st and 2nd layers are determined in an aqueous medium in the products of the 3rd layer (except products for newborns) - in the air. In products third layer neonatal determined harmful chemicals in an aqueous medium.

4.2.1. For children under 1 year from clothing textiles, knitwear and ready-made textile products must meet the requirements of the chemical, physical and hygienic safety:

4.2.1.1. Clothes of the 1st layer (bed linen, knitwear and garments of textile materials) must comply with the following standards:

hygroscopicity - not less than 14%;

breathability - at least 150 dm^3/m^2s for products made of flannel and fustian allowed at least 70 dm^3/m^2s;

free formaldehyde - less than 20 μg/g.

4.2.1.2. Clothes of the 2nd layer (knitted garments and textile materials) must comply with the following standards:

hygroscopicity - at least 10%;

breathability - at least 150 dm^3/m^2

4.3.3. Toxicity index products in the aqueous medium (distilled water) should be from 70 to 120%, inclusive, in the air - from 80 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

5. SHOES

(HS Codes: from 3920, from 6401, from 6402, from 6403, from 6404, from 6405)

Product safety evaluated by organoleptic (smell), sanitary and chemical (list of controlled chemicals is determined by the chemical composition of the material), physical (electrostatic field), toxicological and hygiene (index of toxicity or local skin-irritating) indicators.

Determination of emissions of harmful substances in shoes for children up to 1 year, as well as shoes for children over 1 year, in contact with skin (the inner layers of the shoe, summer, home and other footwear), carried out in an aqueous medium, in other kinds of footwear - in air.

Removable insoles and lining shoes for toddlers and small children groups should be made of natural materials (leather lining, fabrics, knitted fabrics, etc.); can be used lining fabrics and knitted fabrics with an attachment fibers less than 20%;

prohibits the use of faux and (or) synthetic leather in closed shoes for children;

can be used faux fur and flannel in winter shoes for children with small children groups;

can be used artificial and synthetic materials for shoe uppers for children with small children groups;

shoe uppers summer and autumn and spring range for children nursery can be used artificial and synthetic materials with the application of the inner lining made of natural materials.

5.1. Requirements for the organoleptic parameters

The intensity of smell the product sample should not exceed 2 points.

5.2. Requirements for sanitary and chemical parameters

5.2.1. Leather for shoes must meet the following requirements:

the mass fraction of free formaldehyde in shoes for children - no more than 20 μg/g;

the mass fraction of water leachable chromium (VI) is not allowed.

Chemical safety Requirements of imposed on the synthetic resin and the material used for manufacturing shoes, are presented in Table 7.

5.3. Requirements for toxicological and hygienic parameters

5.3.1. The inner layers of the shoe should not have on the local skin irritating.

5.3.2. Toxicity index products in the aqueous medium (distilled water) should be from 70 to 120% inclusive, in the air - from 80 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

5.4. Requirements for physical health parameters

Electrostatic field on surface of the articles should not exceed 15.0 kV/m.

6. Children’s carriage

(HS Code: from 8715 00)

Safety of children's carriages evaluated by organoleptic (smell), sanitary and chemical (list of controlled chemicals is determined by the chemical composition of the material), physical (electrostatic field), toxicological and hygiene (index of toxicity or local skin-irritating) indicators.

6.1. Requirements for the organoleptic parameters

The intensity of the smell of carriages for children should not exceed 2 points.

6.2. Requirements for sanitary and chemical parameters

Textile materials used in the manufacture of carriages, shall meet the requirements of chemical safety, presented in Table 5; and synthetic polymer materials - chemical safety requirements shown in Table 7.

6.3. Requirements for physical health parameters

Electrostatic field on surface of the articles should not exceed 15.0 kV/m.

6.4. Requirements for toxicological and hygienic parameters

6.4.1. The materials used for the manufacture of carriages for children must not have a local skin irritating.

6.4.2. Toxicity index products in the aqueous medium (distilled water) should be from 70 to 120%, inclusive, in the air - from 80 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

7. DIARIES AND SIMILAR ARTICLES, EXERCISE BOOKS, OTHER ARTICLES OF STATIONERY OF PAPER AND PAPERBOARD

(HS Code: from 4820)

Safety of white paper products evaluated by physical and mechanical parameters and sanitary and chemical parameters (list of controlled chemicals is determined by the chemical composition of the material).

7.1. Requirements for the organoleptic parameters

The intensity of the smell of products must not exceed 2 points.

7.2. Requirements for physical and mechanical parameters

For the manufacture of school exercise book and commo

Product safety evaluated for structural characteristics, organoleptic (smell), sanitary and chemical (list of controlled chemicals is determined by the chemical composition of the material), physical hygiene (electrostatic field), toxicological and hygiene (index of toxicity or local skin irritating) indicators.

8.1. Requirements for product design

Weight of products to be no more than 600-700 grams for primary school students, no more than 1000 grams for students in middle and high school.

Products must be made from materials of contrasting colors and parts (or) with fittings reflective elements on front, side and top surfaces of the valve and constructed from materials of contrasting colors.

Products for primary school for children should be provided with dimensional stability back.

Requirements for size of products for primary school pupils are shown in Table 9.

8.2. Requirements for the organoleptic parameters

The intensity of the smell of products must not exceed 2 points.

8.3. Requirements for physical health parameters

The level of the electrostatic field on the surface of the product shall not exceed 15 kV/m.

8.4. Requirements of sanitary and chemical safety

Products must meet the requirements of chemical safety, presented in Table 10.

8.5. Requirements for toxicological and hygienic parameters

8.5.1. In contact with skin pupils structural components of articles shall be provided by the local skin-irritant.

8.5.2. Toxicity index items defined in the air should be from 80 to 120% inclusive.

The toxicity index value determined using luminescent bacteria test, should be less than 20%.

9. Office or school accessories

(HS Code: 3926 10 000 0, 4016 92 000 0)

Product safety evaluated by organoleptic (smell), sanitary and chemical (list of controlled chemicals is determined by the chemical composition of the material), toxicological and hygiene (index of toxicity or local skin-irritating) indicators.

9.1. Requirements for the organoleptic characteristics

The intensity of the smell of products must not exceed 2 points.

9.2. Requirements of sanitary and chemical safety

Products must meet the requirements of chemical safety, presented in paragraph 3.3.1. (Table 2).

9.3. Requirements for toxicological and hygienic parameters

10.3.1. Products should not have local skin-irritant.

10.3.2. Toxicity index products in the aqueous medium (distilled water) should be from 70 to 120%, inclusive, in the air - from 80 to 120% inclusive.

3. SAFETY REQUIREMENTS FOR MATERIALS, REAGENTS, EQUIPMENT USED FOR WATER TREATMENT

3.1. Protection for human health and reagents used for water purification and treatment is provided by the regulation of content:

- In the water - the basic chemical components, impurities and transformation products;

- In the product - the original, by chemicals and other contaminants.

3.2. For new chemicals, materials, transformation products and impurities is necessary to develop hygienic standards of acceptable content in the water.

3.3. Criteria for assessing the safety of construction materials and interior coatings used in water supply systems:

- Organoleptic (taste and odor of water extraction at 200 and 60°C, foaming water extract, color);

- Physico-chemical (pH, permanganate oxidation);

- Concentration of the compounds of 1 and 2 classes of danger in the aqueous extract should not exceed? MPC them in water, compounds of 3 and 4 classes - MPC in water. In case of a water extract of two or more substances of 1 and 2 hazard class characterized by a unidirectional mechanism of toxicity, concentrations of the sum of ratios of each of them corresponding to the MAC should not exceed unity.

3.4. When evaluating safety of new water treatment technologies to the criteria of hygienic safety additionally include a lack of:

- General toxicity of aqueous extracts;

- Skin irritating effect of aqueous extracts;

- Allergic effects of aqueous extracts;

- Mutagenic effect of water extracts.

3.5. Criteria for assessing the safety of the reagents used for water treatment:

- As the reagent in water is only allowed to use the compounds of hazard classes 3-4 (except for water disinfection);

Section 7. Requirements for the production of mechanical engineering, instrumentation and electrical engineering

Section 8. Safety requirements for printed books and other products of the printing industry, designed for children and adolescents

Section 9. Requirements for drinking

the Customs Union Commission
dated May 28, 2010

Face of the form

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CUSTOMS UNION OF THE REPUBLIC OF BELARUS, THE REPUBLIC OF KAZAKHSTAN AND THE RUSSIAN FEDERATION

_____
(competent authority of the Party)

_____
(head of the competent authority)

_____
(name of an administrative-territorial entity)

CERTIFICATE
of state registration
№ _____ dated __ _____ ____

Products:
_____
_____
_____
_____
(names of products, regulatory and (or) technical documents whereby the products are manufactured, name and location of the manufacturer (producer), recipient)
conform to_____
passed state registration, were entered in the Register of state registration certificates and approved for manufacturing, marketing and use
The present certificate is issued on the basis of (list the examined test protocols, name of the organization (testing laboratory, centre) that conducted research, other examined documents):
The period of validity of the state registration certificate covers the whole period of manufacture or delivery of controlled goods to the territory of the Customs Union
Signature, name, position of the authorized person issuing the document and the seal of the authority (institution) issuing the document
_____
(Name/Signature)

Appendix No. 1 to the Uniform certificate of state registration

REGULATIONS
for procedure of executing a Uniform Document certifying safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic Requirements

1. The Regulations for procedure of executing a Uniform Document certifying safety of products (goods) in terms of their compliance with sanitaryepidemiologic and hygienic requirements (hereinafter – “Regulations”) establish the procedure for arranging, executing and issuing a document confirming safety of products (goods) – certificate of state registration for goods included in Part II of the Single List of Goods subject to sanitary-and-epidemiologic supervision (control) at the customs border and on the customs territory of the Customs Union.

Within the framework of these Regulations, the Parties are the member states of the Customs Union.

2. Operations aimed at issuing a document confirming safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements are carried out by competent authorities of the Parties upon applications of individual entrepreneurs, legal entities (hereinafter – “applic49 0 TDirib0dLi538 TD.316 0 of

for controlled goods manufactured on the Customs Union customs territory – the manufacturer (producer) of controlled goods;

for controlled goods manufactured outside the Customs Union customs territory – the manufacturer (producer), supplier (importer) of controlled goods.

3. The period of preparation of a document confirming safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements can not exceed 30 calendar days from the date of application.

4. The procedure for execution of a document certifying safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements comprises:

reception and registration of an application;

copies of documents whereby the products are manufactu

Information on reissuance shall be immediately entered in the national Register of state registration certificates.

13. Competent authorities of the Parties when issuing a Uniform Document confirming safety of products (goods) in terms of their compliance with sanitaryepidemiologic and hygienic requirements shall accept documents confirming safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements issued by competent authorities of the Parties prior to entry into force of the Customs Union Agreement on Sanitary Measures, in terms of compliance of controlled goods with the Common Sanitary Requirements.

Research (test) protocols (hygienic expertise reports) of products (goods), based on which current documents confirming safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements have been issued (sanitary-and-epidemiologic reports, state registration certificates, reports of state sanitary-and-hygienic expertise, certificates of state hygienic registration) are also accepted for state registration on condition that they had been issued prior to July 1, 2010.

14. The Parties recognize research (test) protocols of testing laboratories (centers), specified in Clause 6 of the present Regulations, based on which the documents confirming safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements have been issued.

15. In case of differing safety parameters of controlled goods set by the Common Sanitary Requirements for the Parties, the information on this discrepancy is indicated in the column “Conform to” of the Uniform Document confirming safety of products (goods) in terms of their compliance with sanitary-epidemiologic and hygienic requirements, specifying the parameters and standards, the name of the Party on whose territory circulation of such controlled goods is not permitted. When issuing a document confirming safety of products

Position 2 – a two-digit numeric code of a country region or an institution (from 01 to 99; a region code is set independently by the National Central Register and reported to the Single Register).

Position 3 – a two-digit alphanumeric (letters of the Russian alphabet) code of an organization, unique for the region (from 01 to 99, from “АА” to “ЯЯ”, combinations of numbers and letters are possible; a region code is set independently by the National Central Register and is reported to the Single Register).

Position 4 – a two-digit numeric code of a workplace unique in this organization (the code is set independently within the organization, reporting to higher Registers is not required).

Position 5 – a three-digit numeric code accord

018 – alcoholic beverages including low alcoholic products and beer;

019 - products intended for contact with foodstuffs.

18. Information that can not be placed in the certificate of state registration due to space limits shall be placed in the Appendix to the certificate of state registration, drawn up in accordance with Appendix No.3.

It is allowed to combine several product names of the same manufacturer, produced according to the same technical specifications, having the same component (ingredient) composition, hygienic characteristics, scope of application, but with slight differences, not relevant from hygienic perspective (for example: different form or volume of product, percentage composition, different color or flavor due to addition of coloring or flavoring agents).

Amendments are made to the Appendix to a state registration certificate without requesting additional research (test) protocols, hygienic expertise reports, expert reports for products if these amendments concern addition

8. Competent authorities of the Parties, the Customs Union Commission provide the information contained in the Register to interested parties.

Appendix No. 3
to the Uniform certificate of state registration

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OF THE REPUBLIC OF BELARUS, TH

- non presenting information on absence on board an air or sea (river) vessel of persons with suspicion on illness, demanding carrying out of actions on sanitary protection of territory according to Appendix № 2 (further – illness);

- Presence on a vehicle of persons, arrived on international flight from countries with areas, infected with illnesses, or arrived from such countries within incubatory period;

- Revealing, by the results of earlier sanitary-quarantine control, infringements of legislation in the field of maintenance of sanitary-andepidemiologic well-being of the population on a vehicle, carrying out international transportations;

- International mail with broken integrity, containing linen, clothes, bedding or other subjects of household use, ware, toys, which were in the use and have arrived from countries with infected areas or from zones of epidemics;

- Receipt of information on presence on a vehicle of persons with suspicion on illness;

- Presence of rodents or traces of their stay on a vehicle;

- Presence of insects on a vehicle, arrived from countries with infected areas, or from zones of epidemics;

- Establishment of the fact of vehicle movement, goods under control with heightened background radiation.

8. Sanitary-quarantine control over arriving (departing) vehicles on customs territory (from territory) of the customs union includes:

- Estimation of information, received from crew (commander or responsible crewman) of air, sea (river) vessel, before its arrival, according to a sanitary part of the general declaration of the plane, the sea medicosanitary declaration of sea (river) courts;

- Check of sanitary part of the general declaration of an aircraft, the sea medicosanitary declaration of sea (river) courts, certificates on passage by a sea (river) vessel of the sanitary control, the certificate on clearing of a sea (river) vessel from sanitary control, sanitary and trip magazines on a railway transportation, if necessary –international certificates on vaccination;

- Check of magazines of references registration of medical aid on passenger sea (river) courts;

- Visual survey of vehicles, crossing customs border

- Sanitary examination of a vehicle (nutrition unit, systems of water supply, systems of gathering and removal of all kinds of waste), and also examination on presence of carriers and infection carriers (insects, rodents or traces of their stay).

12. In case of presence on a vehicle of the patient (patients) or persons with suspicion on illness, on the basis of official instructions of the authorised bodies of the Parties, sea (river) vessels are sent by administration of check point to a sanitary (quarantine) mooring, aircrafts – on sanitary parking, trains – to sanitary railway deadlock (way), motor transport – on sanitary platform for carrying out sanitary-anti epidemic actions.

In presence of carriers of infections, live or fallen rodents, officials of the authorised bodies of the Parties organise or issue instruction on carrying out disinfection, extermination of insects and (or) deratization actions.

13. Sanitary-anti epidemic actions, ordered to transport (transportation) vehicle, cargoes and concerning sick (suspicious on illness), are started immediately, carried out and ended without delays and discrimination in volume, not exceeding the requirement of the International medicosanitary rules (2005) and sanitary-and-epidemiologic legislation of the Party, where actions are taken place, according to the Appendix № 3.

14. Sanitary-quarantine control of controlled goods on customs border of the customs union includes:

- Control of documents, confirming safety of products (goods), and their compliance with transport (transportation) and (or) commercial documents;

- Survey, organisation of sample selection (sampling) of goods under control, which included in section II Common list of goods, subjected to sanitaryand-epidemiologic supervision (control) on customs border and customs territory of the customs union (further – Common inventory) for carrying out estimation in cases, specified in point 2 of present Position; - Participation (under the reference of customs bodies) in checks of transport (transportation) and (or) commercial documents, survey, organisation of sample selection (sampling) for estimation of goods under control, included in the Common inventory.

15. Officials who are occupied with sanitary-quarantine control, examine goods under control, arrived on customs territory of the customs union, in the presence of following sanitary-and-epidemiologic indications:

- Receipt of information on arrival of goods under control inappropriate to Common sanitary requirements;

- Presence of information on discrepancy of goods under control to declared in transport (transportation) and (or) commercial documents;

Recognition of documents, confirming safety of products (goods), given out one of the Parties, is carried out without renewal of specified documents on documents of the Party of destination and without carrying out for these purposes repeated laboratory researches (tests).

Documents, confirming safety of production (goods), issued by authorized bodies of the Parties before coming into force of the Agreement of the customs union on sanitary measures, operate exclusively on territory of the Party which have given out given documents, within specified term, but not later than January, 1st, 2012, and are the basis for import permission for goods under control on customs territory of the customs union and release for realization on territory of the Party, which issued given documents.

18. Goods under control, moved through customs border of the customs union, have to correspond to Common sanitary requirements.

19. On customs territory of the customs union import of goods under control without documents, confirming safety of production (goods), is allowed at presence in transport (transportation) and (or) commercial documents of data that imported goods are listed in section III of Common inventory.

At import of samples of goods under control it is necessary to present covering letter of the producer (manufacturer) about produced (manufactured) specified samples.

20. At check points officials who are carrying out sanitary-quarantine control, within their competence check documents that confirm safety of products (goods), transport (transportation) and (or) commercial documents for goods under control, included in sections II, III of Common inventory, and at the establishment of their conformity to requirements, established by points 17 or 19 of present Positions, put down a stamp «Import is allowed» with instructions on the name of authorised body, date and signature in one of transport (transportation) and (or) commercial documents, and also put a mark by personal number press.

21. According to legislation and (or) international agreements of the Parties control over presence of documents, confirming safety of production (goods), imported on customs territory of the customs union, can be assigned to customs bodies of the Parties.

22. Officials who are carrying out sanitary-quarantine control, organize estimation of goods under control in following cases:

- Infringement of transportation conditions, integrity of containers, stevedore barges, etc.;

- Package damage;

- Arrival of goods from countries, unfavorable in epidemiological relation, and (or) from infected as a result of radioactive, chemical and biological accidents of areas o safrevraditions, intin se,bemis-at imdoecti

24. Goods under control, in which relation the decision is accepted on import ban on customs territory of the customs union, are subjected to immediate export from customs territory of the customs union if other is not established by the legislation and (or) the international agreements of the Parties.

Original document, confirming safety of production (goods), or its copy, assured by issued body or the addressee of the specified document;

Or an extract from the Register of certificates on state registration on goods, which are subjected to sanitary-

39. In cases of occurrence on territory of one of the Parties emergency situation of sanitary-and-epidemiologic character creating, threatening to public health, authorised body of this Party informs about it within 24 hours, and also about taken sanitary measures of other Parties and directs information to Information system of the Euroasian economic community in the field of technical regulation, sanitary and fytosanitory measures and Integrated information system of external and mutual trade of the customs union.

40. Results of sanitary-quarantine control are registered in registration forms according to Appendix № 4.

41. Heads of authorised bodies of the Parties (their assistants) annually till February, 15th direct to Secretary of the Commission of the customs union information on a form about actions for sanitary protection of customs territory of the customs union in accordance with appendix № 4 for its placing on official site of the customs union in the Internet.

Annex No. 1

7. SQP shall be equipped with the following sanitary and antiepidemic property and control tools: 2

- refrigerator for samples subject to laboratory examination;

- cooling box or thermos with cooling medium;

- equipment for distance body temperature measurement;

- medical thermometers (10 pcs);

- radiometers-dose meters (2 pcs);

- portable electric torches with autonomous power supply and capacity necessary for execution of written work (at least 2 pcs);

- disposable individual antiplague (protective) suits of the 1st type (per 2 suits per one SQP specialist per shift);

- reusable protective suits (per 1 suit per one SQP specialist);

- gown (per 2 gowns per every specialist per shift);

- gloves: medical (100 pairs); rubber household gloves (thick) (10 pairs);

- protective (disposable) medical respiratory masks (200 pcs);

- means of individual protection of skin and respiratory organs (gas mask) for every specialist;

- rubber or polyethylene apron; rubber-coated or polyethylene oversleeves (2 pairs);

- disposable disinfectant tissues for personal protection of SQP employees (50 pcs);

- spray repellents (5 pcs);

- spray insecticides (5 pcs);

- first aid kit (car type);

- cotton wool;

- disinfectant;

- containers: one graduated for preparation of disinfectant solutions; one for handwash; two for disinfection of protective clothes; one for disinfection of protection glasses; three for collection and disinfection of wastes of sick persons;

- boxes: for collection of materials of the sick person (suspect) for cholera test; for collection of samples from environmental objects; for delivery of rodent and blood-sucking insect corpses to the laboratory; for immediate personal protection.

Replenishment of boxes and replacement of sanitary and antiepidemic property of SQP shall be carried out on a regular basis upon expiry of validity periods of drugs and medical inventory.

III. Premises for Temporary Isolation

8. Premises for temporary isolation of suspects are allocated and equipped at checkpoints (hereinafter referred to as premises for temporary isolation).

9. Premises for temporary isolation:

- facilities for connecting railcars to electric power, cold water supply, telephone communication, central sewage system, cesspool or containers (corrosion resistant with the volume over 200 litters) from sewage pipes of railcars;

- artificial lightning of the territory, external accommodation space and auxiliary space;

17. It is provided that checkpoints designed for import of food products, materials and goods being in contact with food raw materials and food products shall have special sites and warehouses for food products, materials and goods, including cooling equipment in order to ensure necessary storage conditions.

VII. Areas and equipment of rooms of the SKP complex

Name of rooms	Area	Furniture	Equipment	Communication

- informing the authorized bodies of the Parties of diseases requiring measures on sanitary protection of the territory in accordance with the notification scheme;

- on elimination of detected violations of the laws in the area of sanitary and epidemic well-being of the population;

- on laboratory examination of persons being in contact with infectious sick persons and medical observance over such persons;

- on estimation of controllable goods which can cause mass non-infectious diseases (poisoning);

- on taking additional sanitary and antiepidemic (preventive) measures;

- on executing works on disinfection, disinsection and deratization in a vehicle at the checkpoint.

Storage duration of 5 years

Date. time	Name, No. of the vehicle	It is looked through the batches which are subj

SKP _____ _____

It is begun _____ It is ended _____

Storage duration of 5 years

№ payment order	date, time	Name, No. of the vehicle, route	Data certificates about death	Cause of death	The passport data of the accompanying	Where and from where it is accompanied	Sanitary condition coffin, ballot boxes	Place of disinfection processing	List of the specialist of SKP
1	2	3	4	5	6	7	8	9	10

number of the vehicles, which omission it is suspended it (is temporarily prohibited)	2.2	oraroand/o002 Tc.6.5(ora)4.ccessful bh	includin

quantity of batches, unit.	5.2.1											
from them in the absence of (discrepancy) of documentation	5.2.2											
because of violation of conditions of transportation	5.2.3											
foodstuff and food raw materials, amount, tons	5.3											
quantity of batches, unit.	5.3.1											
from them in the absence of (discrepancy) of documentation	5.3.2											
because of violation of conditions of transportation	5.3.3											
Other, amount, tons	5.4											
quantity of batches, unit.	5.4.1											
from them (in the absence of (discrepancy) of documentation	5.4.2											
because of violation of conditions of transportation	5.4.3											

Annex 5

Notification No. _____
dated _____, 200__

_____
(to carrier or other person authorized in relation to cargo)

_____
During sanitary and quarantine control over the controllable goods

to as the Regulations) approved by Decision of the Commission of the Customs Union No. 299 dated May 28, 2010 in a part of:

† absence of the document confirming safety of products (goods) in a part of its correspondence to sanitary and epidemiological and hygiene Requirements[1]

† absence of information in the submitted transport (shipment) and (or) commercial documents concerning the