

ON CERTAIN ISSUES OF EXPORT AND IMPORT LICENSING OF GOODS

The Government of the Republic of Kazakhstan of 12 June 2008, No. 578

Footnote. Title as amended by the Resolution of the Government of the Republic of Kazakhstan of 17 October 2012, No. 1320 (entered into force upon the expiration of twenty-one calendar days after the first official publication).

In order to implement the laws of the Republic of Kazakhstan "On State Regulating of Production and Turnover of Ethyl Spirits and Alcohol Products" of 16 July 1999, "On Licensing" of 11 January 2007 and "On Export Control» of 21 July 2007 the Government of the Republic of Kazakhstan

HAS DECIDED:

Footnote. Preamble, as amended by the Resolution of the Government of the Republic of Kazakhstan from 18 September 2008, No. 861.

1. To approve the attached:

1) excluded by the Resolution of the Government of Kazakhstan of 17 October 2012, No. 1320;

2) The qualification requirements for export and import licensing of goods;

3) The list of goods, export and (or) import subject to licensing;

4) The application form for a license and (or) annexes to a license;

5) forms of licenses and annexes to licenses.

Footnote. Paragraph 1, as amended by the Resolution of the Government of the Republic of Kazakhstan 17 October 2012, No.1320.

2. Declare invalid certain Resolutions of the Government of the Republic of Kazakhstan in accordance with the Annex to this Resolution.

3. This Resolution shall come into force upon the expiration of twenty-one calendar days after its official publication.

**Premier of the
Republic of Kazakhstan**

Karim Massimov

Approved by the Resolution of the
Government of the Republic of
Kazakhstan of 12 June 2008, No.578

**The Rules on Export and Import Licensing, Including Licensing of Goods Subject to
Export Controls, and Rules on Automatic Import Licensing of Certain Goods**

*Footnote. The Rules excluded by the Resolution of Government of the Republic of Kazakhstan 17
October 2012, No. 1320*

Approved by the Resolution of the
Government of the
Republic of Kazakhstan
on 12 June 2008, No. 578

The qualification requirements for activities of exports and imports licensing of goods

*Footnote. The qualification requirements as amended by the Resolution of the Government of the
Republic of Kazakhstan from 17 October 2012, No. 1320*

1. The qualification requirements for import and export licensing of goods (hereinafter: the Requirements), subject to export controls in accordance with the Resolution of the Government of the Republic of Kazakhstan of 5 February 2008, No. 104 "On Approval of Nomenclature (List) of Products Subject to Export Control":

Requirements shall include:

a copy of contract (agreement) of sale or other instrument of disposition between the participants of foreign trade transactions, certified by the seal and signature of the applicant;

a copy of the contract between exporter and manufacturer or importer and consumer, if the applicant acts on behalf of the agent, certified by the seal and signature of the applicant;

an original certificate of end-user (in case of exports of goods subject to export controls), issued by the competent State authority of the recipient country containing obligations of the recipient country to use imported products from the Republic of Kazakhstan for the needs of the mentioned country and prevent re-export or transfer to a third country without the consent of Kazakhstan.

1) for export (import) of nuclear materials, technologies, facilities and equipment assigned to Category 0

for export to countries that do not possess nuclear weapons - the original official certification issued by a competent State authority of the importing country on peaceful use of goods;

import - the original official certification by the end-user in the Republic of Kazakhstan on peaceful use of goods as well as a copy of the certificate of origin issued by the competent authorities of the country of origin;

certification shall include the obligation that the received nuclear export (import) goods, as well as goods produced from them or from their use nuclear and special non-nuclear materials, facilities and equipment:

shall not be used for nuclear weapons or other nuclear explosive devices, or to achieve any military purpose;

shall be under the safeguards of the International Atomic Energy Agency (IAEA) for the duration of their actual use;

shall be secured by physical protection measures at levels not less than recommended by the IAEA;

shall be re-exported (export) or transferred from the jurisdiction of the recipient country only

under the conditions provided for in paragraphs fifth, sixth, seventh subparagraph 1) of paragraph 1 of these Requirements and with the written consent of the Agency on Atomic Energy of the Republic of Kazakhstan;

a copy of the license for a relevant activity in the field of atomic energy use;

2) for export (import) of equipment, materials and related dual-use technologies assigned to Categories 1, 2, 3, 4, 5, 6, 7, 8, 9 (for the Nuclear Suppliers Group (NSG))

for export to countries that do not possess nuclear weapons - the original official certification by the end-user of the importing country on peaceful use of goods;

for import - the original official certification by the end-user in the Republic of Kazakhstan on peaceful use of goods as well as a copy of the certificate of origin issued by the competent authorities of the country of origin;

certification shall include the obligation that the received nuclear export (import) goods, as well as goods produced from them or from their use nuclear and special non-nuclear materials, facilities and equipment:

shall not be used for nuclear weapons or other nuclear explosive devices, or to achieve any military purpose;

shall not be used in activities in the field of nuclear fuel cycle, non certified by the safeguards of IAEA;

shall be re-exported (export) or transferred from the jurisdiction of the recipient country only under the conditions provided for in paragraphs fifth, sixth subparagraph 1) of paragraph 1 of these Requirements and with the written consent of the Agency on Atomic Energy of the Republic of Kazakhstan;

a copy of the license for a relevant activity in the field of atomic energy use;

3) for import of sources of ionizing radiation and isotope, equipment, based on the use of x-rays, alpha, beta, gamma or neutron radiation (except for spare parts):

an original application form, issued in the State sanitary and epidemiological surveillance bodies in the concerning territory;

a copy of the certificate of origin issued by the competent authority of the country of origin or a letter of guarantee on provision upon obtaining of goods;

a copy of the State registration of devices and installations generating ionizing radiation emission (only for medical devices);

a copy of the license for a relevant activity in the field of atomic energy use;

4) for export (import) of explosives (except for hunting gunpowder):

copies of permit (certificates) on acquisition (for import) of explosives issued by the territorial unit of the authorized body in the field of industrial safety;

a copies of permit on purchase (for import) of explosives issued by the territorial authority of the Internal Affairs;

copies of permit (certificate) on the operation of warehouse (main, additional) for storage of explosive materials issued by the territorial unit of the authorized body in the field of industrial safety;

copies of permit for storage of explosive materials issued by the territorial authority of the Internal Affairs;

in the case of transportation of explosives by road, a copy of permission on admission of the vehicle for the carriage of dangerous goods issued by the territorial authority of the traffic police, transport permits and licenses for the transport of dangerous goods shall be provided;

5) for export (import) of civil fireworks:

a copy of the license for acquisition (for import) of civil fireworks issued by the territorial authority of the Internal Affairs;

a copy of the permit for storage of civilian fireworks issued by the territorial authority of the Internal Affairs;

copies of permit (certificate) on the operation of warehouse (main, additional) for storage of

explosive materials issued by the territorial unit of the authorized body in the field of industrial safety;

6) for export (import) of goods subject to export control assigned to Category 9: technical proposal (preliminary design) or a technical project for exported goods;

Note:

* Authentication of end-user certificate of the importing country shall be carried out by the Ministry of Foreign Affairs of the Republic of Kazakhstan.

2. The qualification requirements for export and import licensing:

1) for export (import) of ozone destroying substances and products containing such substances:

a copy of the agreement (contract) or mandate (if the customer acts as an agent);

a certificate of conformity issued by conformity assessment body or test laboratory (center), accredited in accordance with the legislation of the Republic of Kazakhstan on the accreditation of conformity assessment;

a copy of the insurance;

in the case of exports (imports) of recycled ozone destroying substances - a document confirming this fact as well as their intentions for further regeneration;

2) for import of plant protection chemicals (pesticides (toxic chemical)

a copy of the license for manufacture (formulation) and / or distribution of pesticides (notarized in case of failure to submit the original for verification);

copies of documents of entitlement on land (notarized in case of failure to submit the original for verification), and calculation of the number of pesticides required for the chemical cultivation of land (if the applicant imports pesticides not for distribution, but for use on the land owned by him on the right of ownership or land use);

a copy of the license agreement between the company where the pesticide was registered and distribution company (notarized in case of failure to submit the original for verification) or a letter of confirmation on the official distribution rights of the seller (if the applicant imports pesticides from the distributor) from the company where the pesticide was registered;

3) export (import) of hazardous wastes:

the State environmental expertise on the production facilities;

a consent of the authorized body in the field of environmental protection of the State in the territory of which wastes are imported in accordance with the Basel Convention;

a copy of the contract (agreement) between exporter and manufacturer or importer and consumer of goods, if the applicant acts as an agent;

a copy of the contract (agreement) on transportation and contract in which ecological safety is stipulated between exporter and a person responsible for destroying;

a notification of transboundary movement of wastes (3 copies) in accordance with the requirements of the Basel Convention;

a document on the transport of wastes in accordance with the requirements of the Basel Convention;

information on the availability of technical (technological) possibilities to use imported wastes;

a copy of proof of insurance of hazardous wastes in a transboundary movement of wastes subject to the Basel Convention;

a copy of the activity license for the use of wastes;

4) for export of collectible materials in mineralogy, paleontology, fossil bones additionally applicant submits documents proving the legitimacy of production and possession of the goods;

5) for export of goods of animal or vegetable origin, the applicant shall submit additional documents proving the legitimacy of harvesting, collection, extraction or capture of goods;

in the case of exports of fish and other aquatic animals - a certificate of origin of the catch, documents confirming the purchase of exported products (the contract of sale, receipt, invoice, payment);

6) for export of rare and endangered species of wild animals and wild growing plants and parts thereof and/or derivatives inscribed in the Red Book of the Republic of Kazakhstan, the applicant shall submit documents confirming the legality of harvesting, collection, extraction or capture of wild animals and plants;

in the case of exports of fish and other aquatic animals - a certificate of origin of the catch, documents confirming the purchase of exported products (the contract of sale, receipt, invoice, payment);

7) for export of minerals the applicant additionally shall submit documents proving the legitimacy of production and possession of the goods;

8) for export (import) of toxic substances, pesticides (toxic chemical)
Material Safety Data Sheet of chemical products;
a copy of insurance;
a sanitary-epidemiological conclusion on the warehouse for storage;
approval by the state environmental expertise in the construction of new or renovation of storage facilities;

if the applicant acts as an agent, a contract with the company for recycling, storage and disposal of wastes, including packaging from used products and to further the sale of goods to consumers indicating in contracts (agreements) provisions for the mandatory return of packaging from used goods shall be submitted;

contracts (agreements) shall provide for a procedure of return of defective goods to the exporter of plant protection chemicals, chemical (toxic) substances and industrial wastes;

9) for import of radio-electronic means and (or) civilian high frequency devices, including embedded or included in the other goods:

data on imported radio-electronic means and (or) high frequency devices (hereinafter: REM and HFD) - name, type, model, country of origin, technical characteristics (radio frequency, bands frequency spacing, transmitter power, modulation type or form radio);

information on the presence (absence) in the REM encryption (cryptographic) means;
a copy of the certificate of conformity (conformity), established by the Party of the Customs Union of the sample for each type of REM and HFD, certified by the seal of the body issued the certificate, if such document provided by the legislation of the Party of the Customs Union;

10) for export (import) of special technical devices designed for conducting operative investigation activities (including components and spare parts, software packages), normative and technical documentation to them (including the design and operation):

Conclusion on the technical expertise for classification of export (import) of goods to special technical devices designed for conducting operative investigation activities issued by the relevant department or territorial divisions of the national security body;

11) for export (import) of encryption (cryptographic) means (including components and spare parts for them), normative and technical documentation to them (including the design and operation):

Conclusion on the technical expertise for classification of exported (imported) goods to the means of cryptographic protection of information issued by the relevant department or territorial divisions of the national security body;

12) for export (import) of cultural values, documents of national archive funds and originals of archive documents:

a list (inventory) of exported cultural values (archive documents) in two copies;

Two photos 10x15 cm of the most relevant projection of each exported cultural values or two copies of the exported archive documents, and if necessary - cultural value (archive documents);
a documents confirming the ownership of cultural values (archive documents);

13) for export (import) of organs and (or) human tissues, blood and its components) the applicant additionally shall submit approval of state bodies of third countries authorized to take a decision on the possibility of import or export of organs and (or) human tissues, blood and its components;

14) for export (import) of official and civil weapon, its main parts and cartridges:
a copy of the license for purchase (import) of weapons and cartridges issued by the authority of the Internal Affairs;
a copy of the certificate of conformity issued by a juridical person, duly accredited in order for carrying out conformity assessment (if the weapons listed in the State Cadastre) civilian and service weapons and cartridges;
information on the name and the model of weapons (such as bullets) and used cartridges, the main technical parameters, the name of the country and manufacturer of weapons, its color photo (if weapon is not listed in the State Cadastre));
copies of permits (licenses) for the purchase and importation of arms and cartridges issued to the juridical person by the authorized State body of Internal Affairs of a foreign country, where the export of arms and cartridges are conducted (with the coordination of the application for a license to export);

15) for export of Information on subsoil use by regions and fields of fuel and energy and mineral, the applicant shall submit documents confirming the legality of obtaining information on subsoil use.

The List of goods, export and (or) import subject to licensing

Footnote. List as amended by Resolution of the Government of the Republic of Kazakhstan of 17 October 2012 No. 1320 (entered into force at the expiration of twenty-one calendar days after the first official publication).

| № | Goods restricted for import and export | Licensor | State coordinating body |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------------------|
| 1 | 2 | 3 | 4 |
| 1. | export and import of ozone destroying substances and products containing such substances in accordance with Annex 1 | CERC ME RK | - |
| 2. | import of plant protection chemicals in accordance with Annex 2 | CI MINT RK | SICAC MA RK CERC ME RK |
| 3. | export and import of hazardous wastes in accordance with Annex 3 | CI MINT RK | CERC MEP RK |
| 4. | export of collectible materials in mineralogy, paleontology, fossil bones in accordance with Annex 4 | CI MINT RK | MA RK MCI RK |
| 5. | wild medicinal plants (plants, parts of plants, seeds, fruits) in accordance with Annex 5 | CI MINT RK | CFHF MA RK MPH RK |
| 6. | export of Wild live animals, certain wild growing plants and wild growing crude drug in accordance with Annex 6 | CI MINT RK | CFHF MA RK |
| 7. | export of rare and endangered species of wild animals and wild growing plants and parts thereof and/or derivatives inscribed in the Red Book of the Republic of Kazakhstan in accordance with the Resolution of the Republic of Kazakhstan of 31 October 2006, No.1034 | CI MINT RK | MA RK |
| 8. | export and precious metal and precious stones in accordance with Annex 7 | CI MINT RK | MINT RK |
| 9. | export of unprocessed precious metals, waste and scrap of precious metals, ores and concentrates of precious metals and commodities containing precious metals, in accordance with Annex 8 | CI MINT RK | MINT RK |
| 10. | export of mineral raw materials in accordance with Annex 9 | CI MINT RK | MINT RK |
| 11. | Import of drugs, substances with psychotropic effects and their precursors in accordance with Annex 10 | CFDB MIA RK | MPH RK |
| 12. | export and import of toxic substances except for precursors of the drugs and substances with psychotropic effects in accordance with Annex 11 | CI MINT RK | MPH RK |

| | | | |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------|------------|---------|
| 13. | import of Civil radio-electronic and/or high-frequency means including built-in or forming part of other goods in accordance with Annex 12 | CI MINT RK | MTC RK |
| 14. | export (import) of special technical devises designed for conducting operative investigation activities in accordance with Annex 13 | CI MINT RK | NSC RK |
| 15. | export and import of encryption (cryptographic) means in accordance with Annex 14 | CI MINT RK | NSC RK |
| 16. | Export of cultural values, documents of national archive funds and originals of archive documents in accordance with Annex 15 | CI MINT RK | MCI RK |
| 17. | export (import) of organs and (or) human tissues, blood and its components in accordance with Annex 16 | MPH RK | - |
| 18. | export and import of official and civil weapon, its main parts and cartridges in accordance with Annex 17 | CI MINT RK | MIA RK |
| 19. | export of information on subsoil use in accordance with Annex 18 | CI MINT RK | MINT RK |

Annex 1 to the List

Export and import of ozone destroying substances and products containing such substances (*),
(**)

List C

| Description of goods group | Description of goods | | | CN Code |
|-----------------------------|--------------------------------------------------------------|-------------|-----------------------|-------------------|
| | group | substance | title | |
| 1 | 2 | 3 | 4 | 5 |
| ozone destroying substances | Group I | | | |
| | CHFCI ₂ | (ГХФУ-21) | Ftordihlormetan | ex. 2903 79 110 0 |
| | CHF ₂ CI | (ГХФУ-22) | Difluorochloromethane | ex. 2903 71 000 0 |
| | CH ₂ FCI | (ГХФУ-31) | Ftorhlormetan | ex. 2903 79 110 0 |
| | C ₂ HFCI ₄ | (ГХФУ-121) | Ftortetrahloretan | ex. 2903 79 110 0 |
| | C ₂ HF ₂ CI ₃ | (ГХФУ-122) | Diftortrihloretan | ex. 2903 79 110 0 |
| | C ₂ HF ₃ CI ₂ | (ГХФУ-123a) | Triftordihloretan | ex. 2903 79 110 0 |
| | CHCI ₂ CF ₃ | (ГХФУ-123) | Triftordihloretan | ex. 2903 79 110 0 |
| | C ₂ HF ₄ CI | (ГХФУ-124a) | Tetraftorhloretan | ex. 2903 79 110 0 |
| | CHFCI ₂ CF ₃ | (ГХФУ-124) | Tetraftorhloretan | ex. 2903 79 110 0 |
| | C ₂ H ₂ FCI ₃ | (ГХФУ-131) | Ftortrihloretan | ex. 2903 79 110 0 |
| | C ₂ H ₂ F ₂ CI ₂ | (ГХФУ-132) | Diftordihloretan | ex. 2903 79 110 0 |

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|--|---------------|--------------|-----------------------------------------------|-------------------|
| | C2H2F3Cl | (ГХФУ-133) | Triflorhloretan | ex. 2903 79 110 0 |
| | C2H3FCI2 | (ГХФУ-141) | 1-Fluoro-2, 2 - dichloroethane | ex. 2903 73 000 0 |
| | CH3CFCI2 | (ГХФУ-141b) | 1,1,1 - Ftordihloretan | ex. 2903 73 000 0 |
| | C2H3F2Cl | (ГХФУ-142) | 1 Chlorine 2,2-Dichloroethane | ex. 2903 74 000 0 |
| | CH3CF2Cl | (ГХФУ-142b) | 1,1,1 - Diflorhloretan | ex. 2903 74 000 0 |
| | C2H4FCI | (ГХФУ-151) | Ftorhloretan | ex. 2903 79 110 0 |
| | C3HFCI6 | (ГХФУ-221) | Ftorgeksahlorpropan | ex. 2903 79 110 0 |
| | C3HF2CI5 | (ГХФУ-222) | Diftorpentahlorpropane | ex. 2903 79 110 0 |
| | C3HF3CI4 | (ГХФУ-223) | Triftortetrahlorpropane | ex. 2903 79 110 0 |
| | C3HF4CI3 | (ГХФУ-224) | Tetraftortrihlorpropane | ex. 2903 79 110 0 |
| | C3HF5CI2 | (ГХФУ-225) | Pentaftordihlorpropane | ex. 2903 75 000 0 |
| | CF3CF2CHCI2 | (ГХФУ-225ca) | 1-Trifluoro, 2-Difluoro, 3-Dichloropropane | ex. 2903 75 000 0 |
| | CF2CICF2CHCIF | (ГХФУ-225tb) | 1,1-Diftorhlor, 2-Difluoro, 3-Dichloropropane | ex. 2903 75 000 0 |
| | C3HF6Cl | (ГХФУ-226) | Geksaftorhlorpropan | ex. 2903 79 110 0 |
| | C3H2FCI5 | (ГХФУ-231) | Ftorpentahlorpropan | ex. 2903 79 110 0 |
| | C3H2F2CI4 | (ГХФУ-232) | Diftortetrahlorpropane | ex. 2903 79 110 0 |
| | C3H2F3CI3 | (ГХФУ-233) | Triftortrihlorpropane | ex. 2903 79 110 0 |
| | C3H2F4CI2 | (ГХФУ-234) | Tetraftordihlorpropane | ex. 2903 79 110 0 |
| | C3H2F5Cl | (ГХФУ-235) | Pentaftorhlorpropan | ex. 2903 79 110 0 |
| | C3H3FCI4 | (ГХФУ-241) | Ftortetrahlorpropan | ex. 2903 79 110 0 |
| | C3H3F2CI3 | (ГХФУ-242) | Diftortrihlorpropan | ex. 2903 79 110 0 |
| | C3H3F3CI2 | (ГХФУ-243) | Triftordihlorpropan | ex. 2903 79 110 0 |
| | C3H3F4Cl | (ГХФУ-244) | Tetraftorhlorpropan | ex. 2903 79 110 0 |
| | C3H4FCI3 | (ГХФУ-251) | Ftortrihlorpropan | ex. 2903 79 110 0 |
| | C3H4F2CI2 | (ГХФУ-252) | Diftordihlorpropan | ex. 2903 79 110 0 |
| | C3H4F3Cl | (ГХФУ-253) | Triftorhlorpropan | ex. 2903 79 110 0 |

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|--|-----------|-------------|-------------------------|-------------------|
| | C3H5FCI2 | (ГХФУ-261) | Ftordihlorpropan | ex. 2903 79 110 0 |
| | C3H5F2Cl | (ГХФУ-262) | Diftorhlorpropan | ex. 2903 79 110 0 |
| | C3H6FCI | (ГХФУ-271) | Ftorhlorpropan | ex. 2903 79 110 0 |
| | Group II | | | |
| | CHFBr2 | (ГБФУ-21B2) | Ftordibrommetan | ex. 2903 79 210 0 |
| | CHF2Br | (ГБФУ-22B1) | Diftorbrommetan | ex. 2903 79 210 0 |
| | CH2FBr | (ГБФУ-31B1) | Ftorbrommetan | ex. 2903 79 210 0 |
| | C2HFBr4 | (ГБФУ-21B4) | Ftortetrabrometan | ex. 2903 79 210 0 |
| | C2HF2Br3 | (ГБФУ-23B3) | Diftortribrometan | ex. 2903 79 210 0 |
| | C2HF3Br2 | (ГБФУ-23B2) | Triftordibrometan | ex. 2903 79 210 0 |
| | C2HF4Br2 | (ГБФУ-24B1) | Tetraftorbrometan | ex. 2903 79 210 0 |
| | C2H2FBr3 | (ГБФУ-31B3) | Ftortribrometan | ex. 2903 79 210 0 |
| | C2H2F2Br2 | (ГБФУ-32B2) | Diftordibrometan | ex. 2903 79 210 0 |
| | C2H2F3Br | (ГБФУ-33B1) | Triftorbrometan | ex. 2903 79 210 0 |
| | C2H3FBr2 | (ГБФУ-41B2) | Ftordibrometan | ex. 2903 79 210 0 |
| | C2H3F2Br | (ГБФУ-42B1) | Diftorbrometan | ex. 2903 79 210 0 |
| | C2H4FBr | (ГБФУ-51B1) | Ftorbrometan | ex. 2903 79 210 0 |
| | C3HFBr6 | (ГБФУ-21B6) | Ftorgeksabrompropan | ex. 2903 79 210 0 |
| | C3HF2Br5 | (ГБФУ-22B5) | Diftorpentabrompropane | ex. 2903 79 210 0 |
| | C3HF3Br4 | (ГБФУ-23B4) | Triftortetrabrompropane | ex. 2903 79 210 0 |
| | C3HF4Br3 | (ГБФУ-24B3) | Tetraftortribrompropane | ex. 2903 79 210 0 |
| | C3HF5Br2 | (ГБФУ-25B2) | Pentaftordibrompropane | ex. 2903 79 210 0 |
| | C3HF6Br | (ГБФУ-26B1) | Geksaftorbrompropan | ex. 2903 79 210 0 |
| | C3H2FBr5 | (ГБФУ-31B5) | Ftorpentabrompropan | ex. 2903 79 210 0 |
| | C3H2F2Br4 | (ГБФУ-32B4) | Diftortetrabrompropane | ex. 2903 79 210 0 |
| | C3H2F3Br3 | (ГБФУ-33B3) | Triftortribrompropane | ex. 2903 79 210 0 |
| | C3H2F4Br2 | (ГБФУ-34B2) | Tetraftordibrompropane | ex. 2903 79 210 0 |

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|--|-----------|-------------|----------------------|-------------------|
| | C3H2F5Br | (ГБФУ-35B1) | Pentaftorbrompropan | ex. 2903 79 210 0 |
| | C3H3FBr4 | (ГБФУ-41B4) | Ftortetrabrompropan | ex. 2903 79 210 0 |
| | C3H3F2Br3 | (ГБФУ-42B3) | Diftorttribrompropan | ex. 2903 79 210 0 |
| | C3H3F3Br2 | (ГБФУ-43B2) | Triftordibrompropan | ex. 2903 79 210 0 |
| | C3H3F4Br | (ГБФУ-44B1) | Tetraftorbrompropan | ex. 2903 79 210 0 |
| | C3H4FBr3 | (ГБФУ-51B3) | Ftortribrompropan | ex. 2903 79 210 0 |
| | C3H4F2Br2 | (ГБФУ-52B2) | Diftordibrompropan | ex. 2903 79 210 0 |
| | C3H4F3Br | (ГБФУ-53B1) | Triftorbrompropan | ex. 2903 79 210 0 |
| | C3H5FBr2 | (ГБФУ-61B2) | Ftordibrompropan | ex. 2903 79 210 0 |
| | C3H5F2Br | (ГБФУ-62B1) | Diftorbrompropan | ex. 2903 79 210 0 |
| | C3H6FBr | (ГБФУ-71B1) | Ftorbrompropan | ex. 2903 79 210 0 |
| | Group III | | | |
| | CH2BrCl | | bromochloromethane | ex. 2903 79 900 0 |

List E

| Description of goods group | Description of goods | | CN Code |
|-----------------------------|----------------------|----------------|---------------|
| ozone destroying substances | group | title | |
| | Group I | | |
| | CH3Br | methyl bromide | 2903 39 110 0 |

List D***

| No. | Description of goods | CN Code |
|-----|----------------------------------------------------|---------------------------------------------------------------------------------|
| 1 | 2 | 3 |
| 1. | Cooling mixture | ex. 3824 71 000 0 ex. 3824 72 000 0 ex. 3824 74 000 0 – ex. 3824 79 000 0 |
| 2. | Air-conditioning (except household) and heat Pumps | 8415 10 8415 81 00 8415 82 000 8418 61 00 ex. 8418 69 000 |
| 3. | Refrigerators (except household) | 8418 10 200 9 8418 10 800 9 ex. 8418 50 |

| | | |
|----|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| | | ex. 8418 69 000 |
| 4. | Ice machines, milk cooling system | ex. 8418 ex. 8419 |
| 5. | Freezers (except household) milk cooling system | 8418 30 200 9 8418 30 800 9 8418 40 200 9 8418 40 800 9 ex. 8418 50, ex. 8418 69 000 |
| 6. | Air dryer | ex. 8418 69 000 ex. 8479 89 970 1 ex. 8479 89 970 8 |
| 7. | Insulation boards, plates, panels and pipe coatings are porous, with using as foamers blowing agents depleting substance | ex. 3921 11 000 0 – ex. 3921 19 000 0 |
| 8. | Components based compositions polyesters (polyols) for foam polyurethane (component A) | ex. 3907 20 200 1, ex. 3907 20 200 9 |
| 9. | Portable fire extinguishers containing substances of Group II of the list A | ex. 8424 10 000 0 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods.

** Except for goods in transit.

*** Import / export of goods included into the List of D shall be subject to bans if they contain ozone destroying substances stipulated in Lists A and B of Section 1.1. Of the Common List of goods subject to bans or restrictions on the importation or exportation of Parties of the Customs Union within the Eurasian Economic Community in trade with third countries, except for portable fire extinguishers containing substances in Group II of List A, and except for equipment subject to export control.

Annex 2 to the List

Import of plant protection chemicals *

| Description of group goods | Description of goods | CN Code |
|----------------------------|----------------------|----------|
| plant protection chemicals | | ex. 3808 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Annex 3 to the List

Export and import of hazardous wastes *

| CN Code | Description of goods | Code type of waste in accordance with the classification of Basel | Code type of waste in accordance with the | Code building blocks of potentially |
|---------|----------------------|-------------------------------------------------------------------|-------------------------------------------|-------------------------------------|
|---------|----------------------|-------------------------------------------------------------------|-------------------------------------------|-------------------------------------|

| | | Convention on control of transboundary Movements of hazardous wastes and their disposal | classification of Organization for Economic Cooperation and Development | hazardous wastes in accordance with the classification of Organization for Economic Cooperation and Development | |
|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---|
| | Combined list of wastes A, B | Basic list of regulated wastes Y | | | |
| 1 | 2 | 3 | 4 | 5 | 6 |
| 2618 00 000 0 | granulated slag (slag sand) produced in the process of manufacture of iron metals | B1200 | | GC060** | |
| 2619 00 | Slag, dross (except for granulated slag), scaling and other waste of manufacture of iron metals | B1210, B1230 | | GC070 | |
| ex. 2620 30 000 0 | Dross containing copper oxide | B1240 | Y22 | | |
| 2620 | Slag, ash and residues (except for originating in the production of iron), containing metals, arsenic or their compounds including: | | | | |
| 2620 11 000 0 | Garttsink | | | | |
| ex. 2620 21 000 0– ex. 2620 29 000 0 | lead yield, lead dross, sludge from lead with lead content of 30% and more | | Y31 | | |
| ex. 2620 40 000 0 | aluminum slag | B1100 | | | |
| ex. 2620 99 950 9 | Salt slag containing magnesium | | | | |
| ex. 2620 99 950 9 | light metal yield containing magnesium | | | | |
| ex. 2620 | exhausted catalysts, suitable for metal | A1140, A2030 | | | |

| | | | | | |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------|----------|-------|---------|
| | recovery or for the production of chemicals | | | | |
| ex. 2620 ex. 3825 | Wastes whose composition includes component or contaminant of any of the following substances: | | | | |
| | metal carbonyls | | Y19 | | C27 |
| ex. 2620 91 000 0 ex. 3825 | connection hexavalent chromium | | Y21 | | C3 |
| ex. 2620 30 000 0 | Dusts and residues from gas cleaning systems of copper smelters plants | A1110 | | AA040 | |
| ex. 2620 30 000 0 | Wastes in the form of sludge, except for anode sludge from operations of electrolytic separation and purification of copper | A1120 | Y22 | | |
| ex. 2620 30 000 0 ex. 3825 | Wastes containing copper chloride and copper cyanide | A1140 | Y22, Y33 | | C6, C21 |
| ex. 2619 00 900 0 | Slag produced from iron and steel used as raw materials for titanium sponge and vanadium | B1210 | | GC070 | |
| ex. 7112 30 000 0 | Ash from incineration of printed circuit boards containing precious metal (s) or compounds of precious metal (s) | A1150 | Y18 | AA161 | C10 |
| ex. 7112 30 000 0 | Ash containing precious metal (s) or compound of precious metal (s), which is formed from the combustion of printed board | B1170 | Y18 | AA162 | |
| ex. 7112 99 000 0 | Wastes of photographic film containing silver halides and metallic silver | B1180 | | | |
| ex. 7112 99 000 0 | Wastes of | B1190 | | | |

| | | | | | |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------|-------|-----|
| | photographic paper containing silver halides and metallic silver | | | | |
| ex. 2520 10 000 0 ex. 3825 | Wastes of gypsum produced in the chemical industry processes | A2040 | | AB140 | |
| ex. 3912 20 | Wastes of nitrocellulose | A3060 | | AC100 | |
| ex. 2907 ex. 2908 | Wastes of phenols and phenol compounds, including chlorophenol in the form of liquids or sludges | A3070 | Y39 | AC110 | C39 |
| ex. 3825 41 000 0 ex. 3825 49 000 0 | Halogenated or non-halogenated non-aqueous distillation residues resulting from the operations of recovery (regeneration) of organic solvents | A3160 | Y6 | AC230 | |
| ex. 3825 61 000 0 | Wastes from the production of aliphatic halogenated hydrocarbons (dichloromethane, dichloroethane, allyl chloride, epichlorohydrin), consisting of a mixture of polychlorinated hydrocarbons by 80-90% | A3170 | Y6, Y45 | AC240 | C45 |
| | Wastes containing compounds listed below or contaminated with: | A4050 | | | |
| ex. 2837 ex. 3825 | Inorganic cyanides, except for wastes containing precious metal (s) or compounds of precious metal (s) in solid form with traces of inorganic cyanides | | Y33 | AD040 | C21 |
| ex. 2926 ex. 2929 | organic cyanides | | Y38 | AD050 | C38 |

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|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------|-------|----------|
| ex. 3825 | | | | | |
| | Wastes of acid and alkaline solutions, the primary basis of which consists of the following substances | A4090 | Y34, Y35 | AD110 | C23, C24 |
| ex. 2806 10 000 0 | Hydrochloric acid for pH ≤ 2 | | | | |
| ex. 2807 00 | Sulfuric acid, oleum | | | | |
| ex. 2808 00 000 0 | Nitric acid pH ≤ 2 | | | | |
| ex. 2811 11 000 0 | hydrofluoric acid (hydrofluoric) | | | | |
| ex. 2811 19 100 0 | hydrobromic acid | | | | |
| ex. 2814 20 000 0 | Ammonia in aqueous solution | | | | |
| ex. 2815 12 000 0 | Sodium hydroxide pH ≥ 11.5 | | | | |
| ex. 2815 20 000 0 | Potassium hydroxide pH ≥ 11.5 | | | | |
| ex. 2620 30 000 0 ex. 2620 99 950 9 | Slag from copper production, chemically stabilized except for with high iron content (above 20%) and processed in accordance with industry standards | | | GG080 | |
| ex. 2620 11 000 0 ex. 2620 19 000 0 ex. 2620 99 950 9 | Slag from zinc production, chemically stabilized, except for with high iron content (above 20%) and processed in accordance with industry standards | B1220 | | | |
| ex. 2620 ex. 2621 ex. 3825 | | | | | |
| | Other slag and ash, including seaweed ash (kelp), including: | | | | |
| | Remains of solid, salt-and dymoulavlivayuschih devices with a traditional combustion units | | | | |

| | | | | | |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------|-------|-----|
| | with fuel (without reactive gypsum) | | | | |
| | Fly ash and flue dust plants (excluding volatile ash and dust from waste incineration plants and pyrolysis plants) | | | | |
| | Neutralized red clay from alumina production | | | Y11 | |
| | Ash from power plants, coal-fired (including flying) | A2060 | | GG040 | |
| ex. 3802 | activated carbon, but an image for drinking water treatment, food processing and vitamin production | A4160 | | GG060 | |
| ex. 28 ex. 3824 ex. 3825 | Wastes containing inorganic fluoride in the form of liquids or sludges, excluding calcium fluoride sludge | A2020 | Y32 | AB060 | C20 |
| ex. 4004 00 000 0 | Wastes, parings and scrap of rubber (except hard rubber) | B3040, B3080 | | GK010 | |
| ex. 4012 20 000 | Used tires and Pneumatic tires | B3040, B3140 | | GK020 | |
| 2307 00 | Wine sucks, cream of tartar | B3060 | | GM070 | |
| ex. 3504 00 | Leather wastes in the form of dust, ash, sludge, powder containing hexavalent chromium compounds and biocides | A3090 | Y21 Y4 | | |
| ex. 4115 10 000 0 ex. 4115 20 000 0 | Parings and other leather wastes of composition leather, not suitable for leather products containing hexavalent chromium compounds and biocides | A3100 | Y21 Y4 | | |
| ex. 0511 99 100 0 ex. 4101-4103 ex. 4301 | Wastes of skins or fur raw materials containing | A3110 | Y21 Y4 | | |

| | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------------------------------|-------------------------------------------|--------------------------------|
| | compounds hexavalent chromium compounds or biocides | | | | |
| ex. 5003 00 000 0 ex. 5103 20 000 0 ex. 5202 10 000 0 ex. 5505 ex. 5601 30 000 0 | Waste in the form of floss from spinning production | A3120 | | | |
| ex. 3206, ex. 3208 ex. 3212, ex. 3825 | Wastes of pigments, dyes, paints and varnishes, containing heavy metals and / or organic solvents | A4070 | Y12 | AD070 | |
| ex. 2805 40 ex. 7204 ex. 7404 00 ex. 7503 00 ex. 7602 00 | Wastes of metals and alloys, which contain any of the substances listed below (with the exception of scrap metal and alloys in the form of finished products: sheets, plates, bars, rods, tubes, etc.): | A1010 | | | |
| ex. 7802 00 000 0 ex. 7902 00 000 0 ex. 8002 00 000 0 ex. 8101 97 000 0 ex. 8102 97 000 0 ex. 8103 30 000 0 ex. 8104 20 000 0 ex. 8105 30 000 0 ex. 8106 00 100 0 ex. 8107 30 000 0 ex. 8108 30 000 0 ex. 8109 30 000 0 ex. 8110 20 000 0 ex. 8111 00 190 0 ex. 8112 13 000 0 ex. 8112 22 000 0 ex. 8112 52 000 0 ex. 8112 92 210 9 ex. 8113 00 400 0 | antimony cadmium selenium tellurium thallium | | Y27 Y26 Y25 Y28 Y30 | GA270 GA240 GA400 GA410 GA380 | C13 C11 C9 C14 C17 |
| ex. 2620 29 000 0 ex. 2620 60 000 0 ex. 2620 91 000 0 ex. 2620 99 950 9 | Wastes, including as part of any pollutant or subsequent substances (except for metal waste in solid form): | A1020 | | | |
| | Antimony and antimony compounds Beryllium, beryllium compounds Cadmium, cadmium | | Y27 Y20 Y26 Y31 Y25 | GA270 | C13 C1 C11 C18 C9 |

| | | | | | |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|-------------------------|-------------------|
| | compounds Lead and lead compounds Selenium, selenium Tellurium and tellurium compounds Thallium, thallium compounds | | Y28 Y30 | AA080 | C14 C17 |
| ex. 2620 19 000 0 ex. 2530 90 000 0 | Leach residues after treatment of zinc in the form of dust, sludge (jarosite, hematite, etc.) | A1070 | | AA140 | |
| ex. 7802 00 000 0 ex. 8548 10 910 0 | exhausted lead-acid batteries in a disassembled | A1160 | Y31 | AA170 | C18 |
| ex. 8548 10 100 0 ex. 8548 10 210 0 ex. 8548 10 290 0 | Unsorted waste batteries | A1170 | | AA180 | |
| ex. 85 | Scrap electrical equipment or electrical components, including electrochemical cells, batteries, mercury switches, glass from cathode- ray tubes and other glass having active coating, or contaminated with cadmium, mercury, lead, polychlorinated biphenyls at a concentration level of 50 mg / kg and above | A1180 | Y29 Y26 Y31 | AD130 AA100 AB040 | C16 C11 C18 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

** hereinafter the code of the Organization of Economic Cooperation and Development consists of two letters (one indicates the List: "G" - Green (Green), "A" - Yellow (Amber), "R" - Red (Red), and the other - the category of wastes: A, B, C), followed by a number.

Export of collectible materials in mineralogy, paleontology, fossil bones *

| Description of goods | CN code |
|----------------------------------------------------|---------------|
| Collections and collectors' pieces of Mineralogy | 9705 00 000 0 |
| Collections and collectors' pieces of paleontology | |
| Fossil bones | ex. 9601 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Export of wild medicinal plants (plants, parts of plants, seeds, fruits)*

| Description | CN code |
|-------------------------------------------------------------------------------------------------------------|----------|
| Plants, parts of plants, seeds and fruits, used in perfumery, pharmaceutical and similar purposes | ex. 1211 |
| Juices, herbal extracts are used in perfumes, pharmaceuticals, insecticides, fungicidal or similar purposes | ex. 1302 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Export of wild live animals and certain wild plants ***1. Wild animals live**

| Description | CN code |
|------------------------------------------------------------------|----------|
| Wild animals | ex. 01 |
| Live fish (other than ornamental fish) | ex. 0301 |
| Crustaceans, whether in shell or not, live | ex. 0306 |
| Molluscs, whether in shell or not, live; | ex. 0307 |
| Aquatic invertebrates, except for crustaceans and molluscs, live | ex. 0308 |
| Wild bird eggs in shell fresh | ex. 0407 |

2. Certain wild plants

| Description | CN code |
|--------------------------------------|--------------------------------|
| Pine nuts in shell and without shell | 0802 90 500 0 |
| Seaweeds and other algae | 1212 21 000 0 1212 29 000 0 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Annex 7 to the List

Exports of precious metals and precious stones

| Description | CN code |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| Natural Diamonds: Industrial, unprocessed or simply sawn, cleaved or roughly shaped (excluding shaped "board" and "Drilling", irrespective of their size and the degree of processing and diamond sieve classes "-3 +2" and below, including waste from any type of diamond, diamond concentrate) | ex. 7102 21 000 0 |
| Nonindustrial, unprocessed or simply sawn, cleaved or roughly shaped, which can be used to make diamonds | 7102 31 000 0 |
| Raw gold and silver * (only refined gold and silver in the form of ingots, wafers, powders and granules, as well as gold used to mint coins) | 7106 10 000 0 7106 91 000 7108 11 000 0 7108 12 000 7108 20 000 |
| Unprocessed platinum and platinum group metals * (only refined platinum and platinum group metals in the form of ingots, wafers, powders and granules) | 7110 11 000 7110 19 100 0 7110 21 000 7110 29 000 0 7110 31 000 0 7110 41 000 0 |
| Unprocessed precious metals (not to be refining nuggets) | 7106 7108 7110 |
| pearls, natural | 7101 10 000 0 |
| Natural precious stones (except for diamonds), raw or processed | 7103 10 000 0 7103 91 000 0 7103 99 000 0 |
| Mineral substances not elsewhere specified or included, other (only unique amber formation) | ex. 2530 90 000 0 |

* Except for precious metals exported by Central (National) banks of the Parties of the Customs Union.

Annex 8 to the List

Export of unprocessed precious metals, scrap and wastes of precious metals, ores and concentrates of precious metals and commodities containing precious metals

| Description | CN code |
|-------------------------------------------------|-----------------------------------------------------------------------------------------------|
| Ores, concentrates of nonferrous metals and ash | 2603 00 000 0 2604 00 000 0 2607 00 000 0 2608 00 000 0 2609 00 000 0 ex. 2617 |

| | |
|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | 2620 19 000 0 2620 21 000 0 2620 29 000 0 2620 30 000 0 2620 91 000 0 2620 99 100 0 2620 99 400 0 2620 99 950 1 2620 99 950 2 2620 99 950 3 2620 99 950 9 ex. 2621 |
| Semi-ferrous metal production | 7401 00 000 0 7402 00 000 0 7501 7801 99 100 0 |
| Ores, concentrates of precious metals | 2616 |
| Scrap and waste of precious metals | 7112 |
| Unprocessed precious metals (except not be refining nuggets of refined precious metals in the form of ingots, wafers, powders and granules) | 7106 91 000 7108 12 000 9 7110 11 000 9 7110 21 000 9 7110 31 000 0 7110 41 000 0 |

Annex 9 to the List

Export of mineral raw materials *

| Description of group goods | CN Code |
|----------------------------|---------------|
| agate | 7103 10 000 0 |
| amethyst | 7103 10 000 0 |
| Beryl (Group) | 7103 10 000 0 |
| turquoise blue | 7103 10 000 0 |
| Pomegranates (Group) | 7103 10 000 0 |
| jade noble | 7103 10 000 0 |
| Quartz-hair- | 7103 10 000 0 |
| kunzite | 7103 10 000 0 |
| lapis lazuli | 7103 10 000 0 |
| malachite | 7103 10 000 0 |
| jade | 7103 10 000 0 |
| opal | 7103 10 000 0 |
| Rhodonite (Orlets) | 7103 10 000 0 |
| scapolite | 7103 10 000 0 |
| topaz | 7103 10 000 0 |
| Tourmaline (Group) | 7103 10 000 0 |
| phenacite | 7103 10 000 0 |
| chrysoberyl | 7103 10 000 0 |
| hromdiopsid | 7103 10 000 0 |
| chrysolite | 7103 10 000 0 |
| chrysoprase | 7103 10 000 0 |
| zircon | 7103 10 000 0 |
| citrine | 7103 10 000 0 |

| | |
|-----------------------------------------------|---------------|
| Charoite | 7103 10 000 0 |
| spinel | 7103 10 000 0 |
| Amber (except for in unique amber formations) | 2530 90 000 0 |

* Only raw materials (natural rough stones)

Annex 10 to the List

Export and import of narcotic drugs, psychotropic substances and their precursors

| | International non-registered or other non-scientific titles | Chemical name or brief description | CN Code |
|-----|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| 1 | 2 | 3 | 4 |
| 1. | Allilprodin | 3-allyl-1-methyl-4-phenyl-4-propionoksipiperidin | 2933 39 990 0 |
| 2. | Alfameprodin | Alpha-3-ethyl-1-methyl-4-phenyl-4-propionoksipiperidin | 2933 39 990 0 |
| 3. | Alfametadol | Alpha-6-dimethylamino-4 ,4-diphenyl -3-heptanol | 2922 19 850 0 |
| 4. | Alfaprodin | Alpha-1 ,3-dimethyl-4-phenyl-4-propionoksipiperidin | 2933 39 990 0 |
| 5. | AAlfatsetilmetadol | Alpha-3-acetoxy-6-dimethylamino-4.4 difenilgeptan | 2922 19 850 0 |
| 6. | alfentanil (alfentanil) | N-[1 - [2 - (4-ethyl-4 ,5-dihydro-5- oxo-1H-tetrazol-1-yl) ethyl] -4 - (methoxymethyl)-4-piperidiny]-N-fenilpropanamid | 2933 33 000 0 |
| 7. | p-Aminopropirfenon | (PAPP) and its optical isomers (cyanide antidote) | 2922 39 000 0 |
| 8. | Anileridin (anileridin) | 1-pair-aminofenetil-4-phenylpiperidine-4-carboxylic acid ethyl ester | 2933 33 000 0 |
| 9. | Atsetilgidrokodein (atsetildigidro-codeine tebakon) | 6-Acetoxy-3-methoxy-N-methyl-4.5-epoksimorfinan | 2939 19 000 0 |
| 10. | acetylmethadol | 3-Acetoxy-6-dimethylamino-4, 4 - difenilgeptan | 2922 19 850 0 |
| 11. | 11. Alpha metiltiofentanil | N-[1 - [1-methyl-2-(2-thione) ethyl]-4-piperidyl] propionanilid | 2934 99 900 0 |
| 12. | Alpha methylfentanyl | N-[1 - (Alpha metilfenetil) -4 - piperidyl] propionanilid | 2933 39 990 0 |
| 13. | acetyl-alfametiltfentanil | N-[1 - (Alpha metilfenetil) -4 - piperidyl] acetanilide | 2933 39 990 0 |
| 14. | Atsetorfin | 3-O-atsetiltetragidro-7-alpha-(1-hydroxy-1-methylbutyl) -6.14 - endo-etenooripavin | 2939 19 000 0 |
| 15. | acetylated opium | The resources generated by acetylation of opium or extraction of opium, which contains in its composition except for alkaloids Opium acetylcodeine, monoacetylmorphine, | 2939 11 000 0, 2939 19 000 0, 3824 90 970 |

| | | | |
|-----|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| | | diacetylmorphine, or a mixture thereof | |
| 16. | acetylcodeine | | 2939 19 000 0 |
| 17. | Bezitramid | 1 - (3-cyano-3,3-diphenylpropyl) -4(2-oxo-3-propionyl-1-benzimidazolinil) piperidine | 2933 33 000 0 |
| 18. | Benzetidin | 1 - (2-Benziloksietil) -4 - phenylpiperidine-4-carboxylic acid ethyl ester | 2933 39 990 0 |
| 19. | Benzilmorfin | 3-O-benzilmorfin | 2939 19 000 0 |
| 20. | Betameprodin | Beta-3-ethyl-1-methyl-4-phenyl-4-propionoksipiperidin | 2933 39 990 0 |
| 21. | Betametadol | Beta-6-dimethylamino-4, 4 - diphenyl-3-heptanol | 2922 19 850 0 |
| 22. | Betaprodin | Beta-1,3-dimethyl-4-phenyl-4-propionoksipiperidin | 2933 39 990 0 |
| 23. | Betatsetilmetadol | Beta-3-acetoxy-6-dimethylamino-4.4 difenilheptan | 2922 19 850 0 |
| 24. | Buprenorphine (norfin, bupranal) | 21-Cyclopropyl-7-alpha-[(S) -1 - hydroxy-1,2,2-trimethylpropyl] - 6.14-endo-ethano-6, 7,8,14 - tetragidrooripavin | 2939 11 000 0 |
| 25. | Beta-hydroxy-3-methylfentanyl | N-[1 - (beta-gidroksifenetil) -3 - methyl-4-piperidyl] propionanilid | 2933 39 990 0 |
| 26. | beta gidroksifentanil | N-[1 - (beta-gidroksifenetil) -4 - piperidyl] propionanilid | 2933 39 990 0 |
| 27. | Cannabis (marijuana, resin cannabis) | Specially prepared mixture of separated resin, pollen of plants of the genus Cannabis or formula prepared by processing (milling, compression, etc.) tops Cannabis plants with different kinds of fillers, regardless of bodied, containing any of the isomers of tetrahydrocannabinol | 1301 90 000 0 |
| 28. | heroin | | 2939 11 000 0 |
| 29. | hydrocodone | Digidrokodeinon,4,5-epoxy-3-methoxy-17-methyl-6-morphinan | 2939 11 000 0 |
| 30. | Gidroksipetidin | 4-m-hydroxy-1-methylpiperidine-4-carboxylic acid ethyl ester | 2933 39 990 0 |
| 31. | Gidromorfinol | 14 gidroksidigidromorfin | 2939 19 000 0 |
| 32. | hydromorphone | Digidromorfinon | 2939 11 000 0 |
| 33. | desomorphine | Digidrodeoksimorfin | 2939 19 000 0 |
| 34. | dihydroetorphine | 7,8-dihydro-7-alpha-[1 - (R) - hydroxy-1-methylbutyl] -6.14 - | 2939 19 000 0 |
| 35. | dextromoramide | (+) -4 - [2-methyl-4-oxo-3, 3 - diphenyl-4-(1-pyrrolidinyl) - butyl] morpholine | 2934 91 000 0 |
| 36. | dextropropoxyphene (ibuproksiron, proksivon, spazmoproksivon) | Alpha-(+)-4-dimethylamino-1, 2 - diphenyl-3-methyl-2-butanolpropionat | 2922 14 000 0 |
| 37. | Diampromid | N-[2 - (Metilfenetilamino) propyl] | 2924 29 980 0 |

| | | | |
|-----|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------|
| | | propionanilid | |
| 38. | diacetylmorphine | | |
| 39. | dihydrocodeine | 4,5-epoxy-6-hydroxy-3-methoxy-N-methylmorphinan | 2939 11 000 0 |
| 40. | dihydromorphine | 7,8-dihydromorphine | 2939 19 000 0 |
| 41. | Dimenoksadol | 2-dimethylaminoethyl-1-ethoxy-1, 1 - difenilatsetat | 2922 19 850 0 |
| 42. | Dimepgeptanol | 6-Dimethylamino-4 ,4-diphenyl-3-heptanol | 2922 19 850 0 |
| 43. | Dimetiltiambuten | 3-Dimethylamino-1 ,1-di-(2-thienyl) -1-butene | 2934 99 900 0 |
| 44. | Dioksafetil butyrate | ethyl-4-morpholino-2, 2 - difenilbutirat | 2934 99 900 0 |
| 45. | Dipipanon | 4,4-Diphenyl-6-piperidin-3-heptanone | 2933 33 000 0 |
| 46. | diphenoxylate | 1 - (3-cyano-3 ,3-diphenylpropyl) -4 - phenylpiperidine-4-carboxylic acid ethyl ester | 2933 33 000 0 |
| 47. | Difenoksin | 1 - (3-cyano-3 ,3-diphenylpropyl) -4 - fenilizonipekotinovaya acid | 2933 33 000 0 |
| 48. | Dietiltiambuten | 3-Diethylamino-1 ,1-di-(2'-thienyl) -1-butene | 2934 99 900 0 |
| 49. | Drotebanol | 3,4-Dimethoxy-17-6-methylmorphinan 14-beta-diol | 2933 49 900 0 |
| 50. | Izometadon | 6-Dimethylamino-5-methyl-4, 4 - diphenyl-3-hexanone | 2922 39 000 0 |
| 51. | Capsules containing 30 mg codeine and 10 mg feniltoloksamina | | 3003 40 000 0 3004 40 000 9 |
| 52. | ketobemidone | Meta-4-hydroxy-1-methyl-4-propionilpiperidin | 2933 33 000 0 |
| 53. | Klonitazen | (2-p-chlorobenzyl) -1 - diethylaminoethyl-5-nitrobenzimidazole | 2933 99 800 0 |
| 54. | codeine | 3-O-metilmorfin | 2939 11 000 0 |
| 55. | Codeine-N-oxide | | 2939 19 000 0 |
| 56. | Kodoksim | Digidrokodeinon-6-karboksimetiloksim | 2939 19 000 0 |
| 57. | cocaine | Methyl ester of benzoylecgonine | 2939 91 000 0 |
| 58. | Coca leaf | Leaf of the coca bush, containing in the structure ecgonine, cocaine and other ecgonine alkaloids | 1211 30 000 0 |
| 59. | 3 monoacetylmorphine | | 2939 19 000 0 |
| 60. | 6 monoacetylmorphine | | 2939 19 000 0 |
| 61. | Coca | Any plant species of the genus Erythroxylon | 1211 90 850 0 |
| 62. | extract of poppy Straw (concentrate poppy straw extraction opium) | Raw materials for pharmaceuticals industry | 1302 11 000 0, 2939 11 000 0 |

| | | | |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 63. | Levomoramid | (-) -4 - [2-methyl-4-oxo-3, 3 - diphenyl-4-(1-pyrrolidiny) - butyl] morpholine | 2934 99 900 0 |
| 64. | Levorphanol (Iemorane) | (-)-3-Hydroxy-N-methylmorphinan | 2933 41 000 0 |
| 65. | Levofenatsilmorfan | (-)-3-Hydroxy-N-fenatsilmorfinan | 2933 49 900 0 |
| 66. | poppy straw | Any part (whole and cut, as dried, and unseasoned, for except mature seeds) any plant of the genus Papaver, containing narcotic active opium alkaloids | 1211 40 000 0 |
| 67. | Cannabis (marijuana) | The cooked mixture as dried and undried, as grinding, and uncomminuted plant parts genus Cannabis (except for the root system), containing in its the composition of any of the isomers tetrahydrocannabinol | 1211 90 850 0 |
| 68. | cannabis oil (hash oil, extract of cannabis) | Extracts from parts plant of the genus Cannabis by extraction (extraction) of any isomers of tetrahydrocannabinol and accompanying cannabinol different solvents or fats, may occur as solution or viscous mass | 1302 19 800 0 |
| 69. | Methadone (d-Methadone L-Methadone fenadon, dolofin) | 6-Dimethylamino-4 ,4-diphenyl-3-heptanone | 2922 31 000 0 |
| 70. | methadone - intermediate product | 4-cyano-2-dimethylamino-4, 4 - diphenylbutane | 2926 30 000 0 |
| 71. | Metazotsin | 2'-hydroxy-2,5,9-trimethyl-6, 7 - benzomorfan | 2933 39 990 0 |
| 72. | Metildezorfin | 6-methyl-delta-6-deoksimorfin | 2939 19 000 0 |
| 73. | Metildigidromorfin | 6 Metildigidromorfin | 2939 19 000 0 |
| 74. | Metopon | 5 Metildigidromorfinon | 2939 19 000 0 |
| 75. | Mirofin | Miristilbenzilmorfin | 2939 19 000 0 |
| 76. | Latex of different types of cultivation of non-opium or oilseed poppy, but containing alkaloids Poppy included in lists of drugs tools and psychotropic substances | | 1302 11 000 0 |
| 77. | Moramid, intermediate product | 2-Methyl-3-morpholino-1, 1 - difenilpropankarbonovaya acid | 2934 99 900 0 |
| 78. | Morferidin | 1 - (2-morpholinoethyl) -4 - phenylpiperidine-4-carboxylic acid ethyl ester | 2934 99 900 0 |
| 79. | Morfilong | Preparation consisting of a mixture of 0.5-percent solution of morphine hydrochloride in 30 percent aqueous solution polivinipirrolidona with molecular weight of $3500 \pm 50\ 002$ | 3003 40 000 0 3004 40 000 |
| 80. | morphine | 7,8-dehydro-4 ,5-epoxy-3, 6 - dihydroxy-N-methylmorphinan | 2939 11 000 0 |

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| 81. | Morphine-N-oxide | 3,6-Dihydroxy-N-methyl-4, 5 - epoksimorfinen-7-N-oxide | 2939 19 000 0 |
| 82. | morphine methylbromide (morfinmetobromid and others methylates morphine) | Morfinmetobromid other pentavalent nitrogen morphine derivatives, including N-oksiforminovy, one of the where N-oksikodein | 2939 19 000 0 |
| 83. | STIs (OPF) | 1-methyl-4-phenyl-4-piperidinol propionate (ester) | 2933 39 990 0 |
| 84. | 3 Metiltiofentanil | N-[3-methyl-1-[2 - (2-thionyl) ethyl]-4-piperidyl] propionanilid | 2934 99 900 0 |
| 85. | 3 methylfentanyl | N-(3-methyl-1-phenethyl-4-piperidyl) propionanilid | 2933 39 990 0 |
| 86. | Nikodikodin | 6 Nikotinildigidrokodein | 2939 19 000 0 |
| 87. | Nikokodin | 6 Nikotinilkodein | 2939 19 000 0 |
| 88. | Nikomorfin | 3.6 Dinikotinilmorfin | 2939 11 000 0 |
| 89. | Noratsimetadol | (+ / -)-Alpha-3-acetoxy-6-methylamino-4 ,4-difenilgeptan | 2922 19 850 0 |
| 90. | Norkodein | N-Dimetilkodein | 2939 19 000 0 |
| 91. | Norlevorfanol | (-)-3-hydroxymorfinan | 2933 49 900 0 |
| 92. | normethadone | 6-Dimethylamino-4 ,4-diphenyl-3-hexanone | 2922 31 000 0 |
| 93. | Normorfin | Dimetilmorfin or N-dimethylated morphine | 2939 19 000 0 |
| 94. | Norpipanon | 4,4-Diphenyl-6-piperidino-3-hexanone | 2933 39 990 0 |
| 95. | Oxycodone (tekodin) | 14 Gidroksidigidrokodeinon | 2939 11 000 0 ex. 3003, ex. 3004 |
| 96. | oxymorphone | 14 Gidroksidigidromorfinon | 2939 11 000 0 |
| 97. | omnupon | A mixture of alkaloids opium in powder: 48-50 percent - morphine, 32-35 percent - other alkaloids of opium in 1 ml 1-percent solution: morphine hydrochloride - 0.0067 g, narcotine - 0.0027 g, papaverine hydrochloride - 0.00036 g Codeine - 0.00072 g, thebaine - 0.00005 g | 2939 19 000 0 3003, 3004 |
| 98. | Opium (including Medical) - coagulated juice opium or oilseed poppy | | 1302 11 000 0 3003, 3004 |
| 99. | opium poppy (plant species Papaver somniferum L) | | 1211 40 000 0 |
| 100. | oripavine | 6,7,8,14-Tetradegidro-4 ,5-alpha-epoxy-6-methoxy-17-methyl-morfinan-3-ol | 2939 19 000 0 |
| 101. | Para-fluorofentanil (para-ftorfentanil) | 4'-Fluoro-N-(1-phenethyl-4-piperidyl) propionanilid | 2933 39 990 0 |

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| 102. | Pentaizotsin | (2R *, 6R *, 11R *) -1,2,3,4,5,6 - Hexahydro-6 ,11-dimethyl-3-(3-methyl-2-butenyl) -2,6-methano-Benzazotsin 3-8-ol | 2933 33 000 0 |
| 103. | PEPAP | 1-phenethyl-4-phenyl-4-piperidinol acetate (ester) | 2933 39 990 0 |
| 104. | pethidine | 1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ether | 2933 33 000 0 |
| 105. | pethidine, intermediate product A | 4-cyano-1-methyl-4-phenylpiperidine | 2933 33 000 0 |
| 106. | pethidine, intermediate product B | 4-phenylpiperidine-4-carboxylic acid ethyl ester | 2933 39 990 0 |
| 107. | pethidine, intermediate product C | 1-methyl-4-phenylpiperidine-4-carboxylic acid | 2933 39 990 0 |
| 108. | Piminodin | 4-Phenyl-1-(3-fenilaminopropil) - piperidine-4-carboxylic acid ethyl | 2933 39 990 0 |
| 109. | Piritramid (dipidolor) | 1 - (3-cyano-3 ,3-diphenylpropyl) -4 - (1-piperidino)-piperidin-4-carboxylic acid amide | 2933 33 000 0 |
| 110. | Progeptazin | 1,3-Dimethyl-4-phenyl-4-propionoksiazatsiklogeptan | 2933 99 800 0 |
| 111. | Propanidid | 3-methoxy-4-(N, N-dietilkarbomilmetoksi) - phenylacetic acid propyl ether | 2924 29 980 0 |
| 112. | Properidin | Isopropyl 1-methyl-4-phenylpiperidine-4-carboxylic acid | 2933 39 990 0 |
| 113. | Propiram | N-(1-Methyl-2-piperidinoetil)-N-2 piridilpropionamid | 2933 33 000 0 |
| 114. | Prosidol | 1 - (2-ethoxyethyl)-4-phenyl-4-propiloksipiridin | 2933 39 990 0 |
| 115. | plant of the genus Cannabis (hemp) | | 1211 90 850 0 |
| 116. | Ratsemetorfan | (+ / -)-3-methoxy-N-methylmorphinan | 2933 49 900 0 |
| 117. | Ratsemoramid | (+ / -) -4 - [2-methyl-4-oxo-3, 3 - diphenyl-4-(1-pyrrolidinyl) butyl]-morpholine | 2934 99 900 0 |
| 118. | Ratsemorfan | (+ / -)-3-Hydroxy-N-methylmorphinan | 2933 49 900 0 |
| 119. | remifentanil | 1 - (2-methoxycarbonyl-ethyl) -4 - (fenilpropionilamino)-piperidine-4-methyl carboxylic acid | 2933 39 990 0 |
| 120. | sufentanil | N-[4 - (methoxymethyl) -1 - [2 - (2-thienyl) ethyl]-4-piperidyl] propionanilid | 2934 91 000 0 |
| 121. | Tiofentanil | N-[1 - [2 - (2-thione) ethyl] -4 - piperidyl] propionanilid | 2934 99 900 0 |
| 122. | Pills "Alnagon" | (Codeine phosphate 20 mg of caffeine 80 mg, 20 mg of phenobarbital, acetylsalicylic acid 20 mg) | 3003 40 000 0 3004 40 000 9 |

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| 123. | Pills | (Codeine kamfosulfonata 0.025 g, 0.100 sulfagvayakola potassium g, thick extract Grindel 0.017 g) | 3003 40 000 0 3004 40 000 9 |
| 124. | Pills | 0.03 grams of codeine + paracetamol 0.500 g | 3003 40 000 0 3004 40 000 9 |
| 125. | Pills | Codeine phosphate 0.015 g + sugar 0.25 g | 3003 40 000 0 3004 40 000 9 |
| 126. | Pills | Codeine 0.01 g, 0.015 g + sugar 0.25 g | 3003 40 000 0 3004 40 000 9 |
| 127. | Pills | Codeine + 0.015 g sodium bicarbonate 0.25 g | 3003 40 000 0 3004 40 000 9 |
| 128. | Pills "Kodterpin" | (Codeine + 0.015 g sodium bicarbonate 0.25 g + terlingidrata 0.25 g) | 3003 40 000 0 3004 40 000 9 |
| 129. | Pills against cough | Ingredients: Grass in Thermopsis Powder - 0.01 g (0.02 g), codeine - 0.02 g (0.01 g), Sodium bicarbonate - 0.2 g, licorice root powder - 0.2 g | 3003 40 000 0 3004 40 000 9 |
| 130. | thebaine | 3,6-Dimethoxy-N-methyl-4, 5 - epoksimorfinadien-6, 8 | 2939 11 000 0 |
| 131. | tilidine | (+ / -)-Ethyl-trans-2-(dimethylamino)-1-phenyl-3-cyclohexene-1-carboxylate | 2922 44 000 0 |
| 132. | Trimeperidin (Promedolum) | 1,2,5-trimethyl-4-phenyl-4-propionoksipiperidin | 2933 33 000 0 |
| 133. | Fenadokson | 6-morpholino-4 ,4-diphenyl-3-heptanone | 2934 99 900 0 |
| 134. | Fenazotsin | 2'-hydroxy-5 ,9-dimethyl-2-phenethyl-6 ,7-benzomorfan | 2933 39 990 0 |
| 135. | Fenampromid | N-(1-Methyl-2-piperidinoetil) - propionanilid | 2933 39 990 0 |
| 136. | Fenomorfan | 3-Hydroxy-N-fenetilmorfinan | 2933 49 900 0 |
| 137. | Fenoperidin | 1 - (3-hydroxy-3-phenylpropyl) -4 - phenylpiperidine-4-carboxylic acid ethyl ester | 2933 33 000 0 |
| 138. | fentanyl | 1-phenethyl-4-N-propionilanilinopiperidin | 2933 33 000 0 |
| 139. | Pholcodine (folkodin) | morfoliniletilmorfin | 2939 11 000 0 |
| 140. | Furetidin | 1 - (2--4-phenylpiperidine-4-carboxylic acid ethyl ester | 2934 99 900 0 |
| 141. | Ecgonine, its complex esters and derivatives, that can be converted into ecgonine and coca | [1R-(ekzo, ekzo)]-3-hydroxy-8-methyl-8-azabicyclo [3.2.1] octane-2-carboxylic acid | 2939 91 000 0 |
| 142. | Etilmetiltiambuten | 3 ethylmethylamino-1 ,1-di-(2'-Tian)-1-butene | 2934 99 900 0 |
| 143. | ethylmorphine | 3-ethylmorphine | 2939 11 000 0 |
| 144. | Etokseridin | 1 - [2 - (2-hydroxyethoxy) ethyl] -4 - phenylpiperidine-4-carboxylic acid ethyl ester | 2933 39 990 0 |
| 145. | Etonitazen | 1-diethylaminoethyl-2-p- | 2933 99 800 0 |

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| | | etoksibenzil-5-nitrobenzimidazole | |
| 146. | etorphine | Tetrahydro-7-alpha-(1-hydroxy-1-methylbutyl) -6.14-endo-etenooripavin | 2939 11 000 0 |
| 147. | allobarbitol | 5.5 Diallilbarbiturovaya acid | 2933 53 900 0 |
| 148. | alprazolam | 8-chloro-1-methyl-6-phenyl-4H-s-triazolo [4,3-a] [1,4] benzodiazepine | 2933 91 900 0 |
| 149. | Aminoreks | 2-Amino-5-phenyl-2-oxazoline | 2934 91 000 0 2922 19 850 0 |
| 150. | Aprofen (Taran) | 7 - [(10,11-dihydro-5H-dibenzo [a, d] cycloheptene-5-yl) amino] heptanoic acid | 3003 90 000 0 3004 90 000 0 |
| 151. | amineptine | 7 - [(10,11-dihydro-5H-dibenzo [a, d] cycloheptene-5-yl) amino] heptanoic acid | 2922 49 850 0 |
| 152. | amobarbital (Barbamyl) | 5-ethyl-5-(3-methylbutyl) barbituric acid, 5-ethyl-5-izopentilbarbiturovaya acid | 2933 53 900 0 |
| 153. | amfepramone (diethylpropion) | 2 - (Diethylamino) propiophenone | 2922 31 000 0 |
| 154. | Amphetamine (amphetamine) and combined medicinal drugs containing amphetamine (amphetamine) | (+ / -)-2-Amino-1-phenylpropane (+ / -)-Alpha-metilfenetilamin | 2921 46 000 0 |
| 155. | BDB | [L-(3,4-methylenedioxyphenyl) -2 - butanamin] | 2932 99 000 0 |
| 156. | barbital | 5.5 Dietilbarbiturovaya acid | 2933 53 100 0 |
| 157. | Benzfetamin | N-benzyl-N-alpha-dimetilfenetilamin | 2921 46 000 0 |
| 158. | APP (brolamfetamin) | 2,5-Dimethoxy-4-bromoamfetamin (+ / -)-4-bromo-2 ,5-dimethoxy-alpha metilfenetilamin | 2922 29 000 0 |
| 159. | Bromazepam | 7-Bromo-1 ,3-dihydro-5-(2 - pyridyl)-2H-1,4-benzodiazepine- 2-on | 2933 33 000 0 |
| 160. | Brotizolam | 2-Bromo-4-(o-chlorophenyl)-9-methyl-6H-thieno [3,2-f]-s-triazolo [4,3 - a] [1,4] diazepine | 2934 91 000 0 |
| 161. | Butalbital | 5-Allyl-5-izobutilbarbiturovaya acid | 2933 53 900 0 |
| 162. | Butobarbital | 5-Butyl-5-etilbarbiturovaya acid | 2933 53 900 0 |
| 163. | Vinilbital | 5 - (1-methyl) -5 - vinilbarbiturovaya acid | 2933 53 900 0 |
| 164. | Galazepam | 7-chloro-1 ,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2H-1, 4 - benzodiazepin-2-on | 2933 91 900 0 |
| 165. | Galoksazolam | 10-Bromo-11b-(o-fluorophenyl) -2,3, 7,11 b-tetragid rooksazolo-[3,2-d] [1,4]-benzodiazepin-6 (5H)-on | 2934 91 000 0 |
| 166. | Glyutetimid (noksiron) | 2-Ethyl-2-fenilglyutarimid | 2925 12 000 0 |
| 167. | Sodium hydroxybutyrate and other salts of hydroxybutyric acid | Gamma-hydroxybutyric acid | 2918 19 980 0 |
| 168. | dexamphetamine | (+)-2-Amino-1-phenylpropane | 2921 46 000 0 |

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| | | (+)-Alpha-metilfenetilamin | |
| 169. | Dextromethorphan | | 2933 49 300 0 3003 90 000 0 3004 90 000 0 |
| 170. | Delorazepam | 7-Chloro-5-(o-chlorophenyl) -1,3 - dihydro-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 171. | diazepam | 7-Chloro-1 ,3-dihydro-1-methyl-5- phenyl-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 172. | DET (Diethyltryptamine) | N, N-diethyltryptamine; 3 - [2 - (diethylamino) ethyl] indole | 2939 99 000 0 |
| 173. | DMA (Dimetoksiamfetamin) | (+ / -) -2,5-Dimethoxy-alpha- metilfenetilamin | 2922 29 000 0 |
| 174. | DMGP (Dimetilgeptilpiran) | 3 - (1,2-Dimetilgeptil) -7,8,9,10 - tetrahydro-6,6,9-trimethyl-6H- dibenzo [b, d] pyran-1-ol | 2932 99 000 0 |
| 175. | DMT (Dimethyltryptamine) | N, N-dimethyltryptamine 3 - [2 - (dimethylamino) ethyl] indole | 2939 99 000 0 |
| 176. | DOET | (+ / -)-4-ethyl-2 ,5-dimethoxy- alpha-phenethylamine, dl-2 ,5-dimethoxy-4-ethyl-alpha- metilfeniletilamin | 2922 29 000 0 |
| 177. | DOX | d, L-2, 5-Dimethoxy-4-chloro- amphetamine | 2922 29 000 0 |
| 178. | Cacti containing mescaline | | 1211 90 850 0 |
| 179. | Kat | Neodrevesnevshie shoots and leaves plant Catha edulis as a whole, and ground as dried and undried, containing cathine and (or) cathinone | 1211 90 850 0 |
| 180. | zolpidem | N, N ,6-trimethyl-2-p-tolilimidazo [1,2-a] pyridine-3-acetamide | 2933 99 800 0 |
| 181. | Kamazepam | 7-chloro-1 ,3-dihydro-3-hydroxy- 1-methyl-5-phenyl-2H-1, 4 - benzodiazepin-2-on dimethylcarbamate (ether) | 2933 91 900 0 |
| 182. | Katin (d-norpseudoephedrine) | d-threo-2-amino-1-hydroxy-1- phenylpropane, (+) - (S)-alpha-[(S) - 1-amino-ethyl] benzyl alcohol | 2939 43 000 0 |
| 183. | Ketazolam | 11-Chloro-8, 12b-dihydro-2, 8 - dimethyl-12b-phenyl-4H-[1,3] - oxazin-[3,2-d] [1,4] benzodiazepine-4, 7 (6H)-dione | 2934 91 000 0 |
| 184. | ketamine | 2 - (o-Chlorophenyl) -2 - metilaminotsiklogeksanon | 2922 39 000 0 |
| 185. | cathinone | (-)-Alpha-aminopropiofenon, (-) - (S)-2-aminopropiofenon | 2939 99 000 0 |
| 186. | clobazam | 7-chloro-1-methyl-5-phenyl-1H-1, 5 - benzodiazepine-2, 4 - (3H, 5H)-dione | 2933 72 000 0 |
| 187. | Kloksazolam | 10-Chloro-11b-(o-chlorophenyl) -2,3, 7,11 b-tetragidrooksazolo-[3,2-d] [1,4] benzodiazepin-6 (5H)-on | 2934 91 000 0 |
| 188. | clonazepam | 5 - (o-chlorophenyl) -1,3-dihydro-7- nitro- 2H-1,4-benzodiazepine-2-one | 2933 91 900 0 |
| 189. | clorazepate | 7-chloro-2 ,3-dihydro-2-oxo-5- | 2933 91 900 0 |

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| | | phenyl-1H-1,4-benzodiazepine-3-carboxylic acid | |
| 190. | Klotiazepam | 5 - (o-Chlorophenyl)-7-ethyl-1, 3 - dihydro-1-methyl-2H-thieno [2,3-e] -1,4-diazepin-2-on | 2934 91 000 0 |
| 191. | Clonidine (clonidine) | | 2933 29 900 0 |
| 192. | Handicraft products made from Kata | processing products neodrevesnevshih shoots and leaves of the genus Catha edulis, contain psychotropic substance | 1302 19 800 0 |
| 193. | Handicraft products made of peyote | processing plants genus Lophophora, containing mescaline | 1302 19 800 0 |
| 194. | Handicraft products made of psilotsiba | Processing products of any The fungus genus Psilocybe, containing psilocin and (or) psilocybin | 1302 19 800 0 |
| 195. | Handicraft products made from herbs ephedra | processing plants genus Ephedra, containing psychotropic substances | 1302 19 800 0 |
| 196. | Home-made preparations of pseudoephedrine or reparative, containing pseudoephedrine | | 2939 41 000 0- 2939 49 000 0, 3824 90 970 |
| 197. | Home-made preparations, phenylpropanolamine or products containing phenylpropanolamine (norephedrine) | | 2939 41 000 0- 2939 49 000 0, 3824 90 970 |
| 198. | Home-made preparations of ephedrine or products containing ephedrine | | 2939 41 000 0- 2939 49 000 0, 3824 90 970 |
| 199. | Levamfetamin | Alpha-1-metilfeniletilamin, (-) - (R)-alpha-metilfenetilamin | 2921 46 000 0 |
| 200. | Levometamfetamin | 1-N-alpha-dimetilfeniletilamin, (-)-N, alpha-dimetilfenetilamin | 2939 91 000 0 |
| 201. | Lefetamin | (-)-1-dimethylamino-1, 3 - diphenylethane, (-)-N, N-dimethyl-1, 2 – difeniletilamin | 2921 46 000 0 |
| 202. | Levomethorphan | (-)-3-methoxy-N-methylmorphinan | 2933 49 900 0 |
| 203. | d-Lysergide (LSD, LSD-25) | (+)-N, N-Dietillizergamid (d-lysergic diethylamide acid), 9,10-didehydro-N, N-diethyl-6-8-metilergolin beta carboxamide | 2939 69 000 0 |
| 204. | Loprazolam | 6 - (o-chlorophenyl) -2,4-dihydro-2 [(4-methyl-1-piperaziny) methyl] - 8-nitro-1H-imidazo-[1,2-a] [1,4] benzodiazepin-1-on | 2933 55 000 0 |
| 205. | lorazepam | 7-Chloro-5-(o-chlorophenyl) -1,3 - | 2933 91 900 0 |

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| | | dihydro-3-hydroxy-2H-1, 4 - benzodiazepin-2-on | |
| 206. | Lormetazepam | 7-Chloro-5-(o-chlorophenyl) -1,3 - dihydro-3-hydroxy-1-methyl-2H-1, 4-benzodiazepin-2-one | 2933 91 900 0 |
| 207. | mazindol | 5 - (p-Chlorophenyl) -2,5-dihydro-3H-imidazo [2,1-a] isoindol-5-ol | 2933 91 900 0 |
| 208. | MBDB | 2-methylamino-1 (3,4 - methylenedioxyphenyl) butane; N-methyl-1-(3,4 -methylenedioxyphenyl)-2-butanamin | 2932 99 000 0 |
| 209. | Medazepam | 7-chloro-2 ,3-dihydro-1-methyl-5-phenyl-1H-1,4-benzodiazepine | 2933 91 900 0 |
| 210. | Mesocarb (sidnokarb) | 3 - (alpha metilfenetilin)-N-(phenylcarbamoil) sydnonimine | 2934 91 000 0 |
| 211. | Mecloqualone | 3 - (o-Chlorophenyl)-2-methyl-4 (3H) – kvinazolinon | 2933 55 000 0 |
| 212. | meprobamate | 2-Methyl-2-propyl-1,3-propanediol dikarbamat | 2924 11 000 0 |
| 213. | methamphetamine (methamphetamine racemate, methamphetamine) | (+)- (-)-2-methyl-amino-1-phenylpropane, () - (S)-N, alpha-dimetilfenetilamin | 2939 91 000 0 |
| 214. | methylphenidate (Ritalin) | methyl ester 2-phenyl-2-(2-piperidyl)-acetic acid methyl-alpha-phenyl-2- piperidinatsetat | 2933 33 000 0 |
| 215. | Metilfenobarbital | 5-ethyl-1-methyl-5-fenilbarbiturovaya acid | 2933 53 900 0 |
| 216. | Metilprilon | 3,3-Diethyl-5-methyl-2, 4 - piperidinedione | 2933 72 000 0 |
| 217. | MDMA | dl-3 ,4-methylenedioxy-N, alpha dimetilfeniletilamin, (/ -)-N-alpha-dimethyl-3, 4 - (methylenedioxy) phenethylamine | 2932 99 000 0 |
| 218. | mescaline | 3,4,5-Trimetoksifenetilamin | 2939 99 000 0 |
| 219. | methaqualone | 2-Methyl-3-o-tolyl-4 (3H) - kvinazolinon | 2933 55 000 0 |
| 220. | Ephedrone (methcathinone) | 2 - (methylamino)-1-fenilpropanon 1-on | 2939 49 000 0 |
| 221. | Mefenoreks | dl-N-(3-Hloropropil)-alpha-metilfenetilamin | 2921 46 000 0 |
| 222. | midazolam | 8-chloro-6-(o-fluorophenyl)-1-methyl-4H-imidazo [1,5-a] [1,4] benzodiazepine | 2933 91 900 0 |
| 223. | 4 metilaminoreks | (+ / -)-Cis-2-amino-4-methyl-5-phenyl-2-oxazoline; (+ / -)-Cis-4 ,5-dihydro-4-methyl-5-phenyl-2-oksazolamin | 2934 99 900 0 |
| 224. | MMDA | dl-5-methoxy-3 ,4-methylenedioxy-alpha metilfeniletilamin, 5-methoxy-alpha-methyl-3, 4 - (methylenedioxy) phenethylamine | 2932 99 000 0 |
| 225. | 2C-B | 4-bromo-2 ,5-dimethoxyphenethylamine | 2922 29 000 0 |

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| 226. | 4-MTA | Alpha-methyl-4-metiltiofenetilamin | 2930 90 990 0 |
| 227. | Nimetazepam | 1,3-dihydro-1-methyl-7-nitro-5-phenyl-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 228. | nitrazepam | 1,3-dihydro-7-nitro-5-phenyl-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 229. | Nordazepam | 7-Chloro-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 230. | oxazepam | 7-Chloro-1,3-dihydro-3-hydroxy-5-phenyl-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 231. | oxazole | 10-Chloro-2,3,7,11-b-tetrahydro-2-methyl-11b-feniloksazolo [3,2-d] [1,4] benzodiazepin-6 (5H)-on | 2934 91 000 0 |
| 232. | Parageksil | 3-Hexyl-1-hydroxy-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo [b, d] pyran, 3-hexyl-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo [b, d] pyran-1-ol | 2932 99 000 0 |
| 233. | PMA | 4-methoxy-alpha-metilfeniletilamin, P-methoxy-alpha-metilfenetilamin | 2922 29 000 0 |
| 234. | pemoline | 2-Amino-5-phenyl-2-oxazoline-4-on | 2934 91 000 0 |
| 235. | etaminal sodium (sombrevin, pentobarbital) | 5-ethyl-5-(1-methylbutyl) barbituric acid | 2933 53 900 0 |
| 236. | peyote | All parts of the plant of the genus Lophophora as a whole, and cut, as dried, and unseasoned containing mescaline | 1211 90 850 0 |
| 237. | Pinazepam | 7-chloro-1,3-dihydro-5-phenyl-1-(2-propynyl)-2H-1,4-benzodiazepin-2-on | 2933 91 900 0 |
| 238. | Pipradrol | 1,1-Diphenyl-1-(2-piperidyl) -methanol | 2933 33 000 0 |
| 239. | Pirovaleron | dl-1-(4-methyl-phenyl) -2-(1 pyrrolidyl)-1-pentanone, 4'-methyl-2-(1-pyrrolidinyl) valerofenon | 2933 91 900 0 |
| 240. | Prazepam | 7-chloro-1-(cyclopropylmethyl) -1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-on | 2933 91 900 0 |
| 241. | psilocin | 3-(2-dimethylaminoethyl)-4-hydroxyindole, 3-[2-(dimethylamino) ethyl] indole-4-ol | 2939 99 000 0 |
| 242. | psilocybin | 3-[2-(Dimethylamino) ethyl] indole-4-yl-dihydrogen | 2939 99 000 0 |
| 243. | Rolitsiklidin | 1-(1-Feniltsiklogeksil) pyrrolidine | 2933 99 800 0 |
| 244. | STP (DOM) | 2-Amino-1-(2,5-dimethoxy-4-methyl) phenylpropane; 2,5-dimethoxy-alpha-4-dimetilfenetilamin | 2922 29 000 0 |

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| 245. | Sekbutabarbital | 5-Sekbutil – 5 – etilbarbiturovaya acid | 2933 53 900 0 |
| 246. | secobarbital | 5-Allyl-5-(1-methylbutyl) barbituric acid | 2933 53 900 0 |
| 247. | MDA (tenamfetamin) | 3,4-methylenedioxyamphetamine, alpha-methyl-3, 4 - (methylenedioxy) phenethylamine | 2932 99 000 0 |
| 248. | Tenotsiklidin (TTSP) | 1 - [1 - (2-thienyl) cyclohexyl] piperidine | 2934 99 900 0 |
| 249. | temazepam | 7-chloro-1 ,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2H-1, 4 - benzodiazepin-2-on | 2933 91 900 0 |
| 250. | Tetrazepam | 7-Chloro-5-(cyclohexen-1-yl) - 1,3-dihydro-1-methyl-2H-1, 4 - benzodiazepin-2-on | 2933 91 900 0 |
| 251. | tetrahydrocannabinol | 7,8,9,10-tetrahydro-6, 6,9 - trimethyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| | | (9R, 10aR) -8,9,10,10 a-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| | | (6aR, 9R, 10aR)-6a, 9,10,10 a-tetrahydro-6, 6,9 - trimethyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| | | (6aR, 10aR)-6a, 7,10,10 a-tetrahydro-6, 6,9 - trimethyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| | | 6a,7,8,9-tetrahydro-6, 6,9 - trimethyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| | | (6aR, 10aR)-6a, 7,8,9,10,10 a-hexahydro-6, 6 - dimethyl-9-methyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| | | 6a, 7,8,10 a-tetrahydro-6, 6,9 - trimethyl-3-pentyl-6H-dibenzo [b, d] pyran-1-ol | 2932 95 000 0 |
| 252. | TMA | (+ / -) -3,4,5-Trimethoxy-alpha-metilfenetilamin | 2922 29 000 0 |
| 253. | The herb ephedra | Neodrevesnevshie shoots of plants any species of the genus Ephedra as whole or cut, as dried and undried, containing psychotropic substance | 1211 90 850 0 |
| 254. | Haltsion (triazolam) | 8-chloro-6-(o-chlorophenyl)-1-methyl-4H-s-triazolo [4,3-a] [1,4] benzodiazepine | 2933 91 900 0 |
| 255. | phenazepam | 7-Bromo-5-(o-chlorophenyl) -2-3 - dihydro-1H-1 ,4-benzodiazepine-2-on | ex. 2933 99 |
| 256. | phenatine | | 2933 39 990 0 |

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| 257. | fenfluramine | | 2921 49 000 0 |
| 258. | phendimetrazine | (+) -3,4-Dimethyl-2-fenilmorfolin, (+) - (2S, 3S) -3,4-dimethyl-2-fenilmorfolin | 2934 91 000 0 |
| 259. | fenetylline | dl-3 ,7-dihydro-1 ,3-dimethyl-7-(2 - [(1-methyl-2-phenylethyl) amino] ethyl)-1-H-purine-2,6-dion7-[2 - [(alpha metilfenetil) amino] ethyl] theophylline | 2939 51 000 0 |
| 260. | Fenkamfamin | dl-N-Ethyl-3-fenilbitsiklo (2,2,1) -heptan-2-amine, N-ethyl-3-phenyl-2-norbornanamin | 2921 46 000 0 |
| 261. | phenmetrazine | 3-Methyl-2-fenilmorfolin | 2934 91 000 0 |
| 262. | phenobarbital | 5-ethyl-5-fenilbarbiturovaya acid | 2933 53 100 0 |
| 263. | fenproporex | (+ / -) -3 - [(Alpha metilfeniletil) amino] propionitrile | 2926 30 000 0 |
| 264. | phentermine | Alpha, alpha-dimetilfenetilamin | 2921 46 000 0 |
| 265. | Phencyclidine (PCP) | 1 - (1-Feniltsiklogeksil) piperidine | 2933 33 000 0 |
| 266. | Fludiazepam | 7-Chloro-5-(o-fluorophenyl) -1,3 -dihydro-1-methyl-2H-1, 4 -benzodiazepin-2-on | 2933 91 900 0 |
| 267. | flunitrazepam | 5 - (o-Fluorophenyl) -1,3-dihydro-1-methyl-7-nitro-2H-1, 4 -benzodiazepin-2-on | 2933 91 900 0 |
| 268. | Flurazepam | 7-chloro-1-[2 - (diethylamino) ethyl] -5 - (o-fluorophenyl) -1,3 -dihydro-2H-1,4-benzodiazepine-2-on | 2933 91 900 0 |
| 269. | chlordiazepoxide | 7-Chloro-2-(methylamino)-5-phenyl-3H-1,4-benzodiazepine-4-oxide | 2933 91 100 0 |
| 270. | cyclobarbitol | 5 - (1-cyclohexen-1-yl) -5 -etilbarbiturovaya acid | 2933 53 900 0 |
| 271. | Tsipeprol | Alpha (alpha-methoxybenzyl) -4 - (beta-metoksifenetil) -1 -piperazinetanol | 2933 59 950 0 |
| 272. | Estazolam | 8-Chloro-6-phenyl-4H-s-triazolo [4,3-a] [1,4] benzodiazepine | 2933 91 900 0 |
| 273. | Eskodol | narcotic analgesic means: in water ampoule contains 1 ml of 0.02 g promedola 0.0005 g scopolamine and 0,025 grams of ephedrine hydrochloride | 3003 40 000 0 3004 40 000 9 |
| 274. | ethyl loflazepat | Ethyl-7-chloro-5-(o-fluorophenyl) -2,3 -dihydro-2-oxo-1H-1, 4 -benzodiazepine-3-carboxylate | 2933 91 900 0 |
| 275. | Etitsiklidin | N-Ethyl-1-feniltsiklogeksilamin | 2921 49 000 0 |
| 276. | Etriptamin | 3 - (2-aminobutyl) indole | 2933 99 800 0 |
| 277. | Etilamfetamin (N-etilamfetamin) | N-ethyl-alpha-metilfeniletilamin | 2921 46 000 0 |
| 278. | Etinamat | 1- | 2924 24 000 0 |
| 279. | Ethlorvinol | Ethyl-2-hlorviniletinil carbinol 1-chloro-3-ethyl-1-penten-4-yn-3-ol | 2905 51 000 0 |

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| 280. | 2C-T-7 | 2,5-Dimethoxy-4-N-propiltiofenetilamin | 2930 90 990 0 |
| 281. | BZP | N-benzylpiperazine | 2933 59 950 0 |
| 282. | N-metilefedron | | 2922 39 000 0 |
| 283. | TFMPP | 1 - (3-Triflyuorometilfenil) piperazine) | 2933 59 950 0 |
| 284. | N-hydroxy-tenamfetamin (N-hydroxy-MDA) | (+ / -)-N-[alpha-methyl-3, 4 - (methylenedioxy) phenethyl] hydroxylamine | 2932 20 900 0 |
| 285. | N - ethyl tenamfetamin (N-ethyl-MDA) | (+ / -)-N-ethyl-alpha-methyl-3, 4 - (methylenedioxy) phenethylamine | 2932 20 900 0 |
| 286. | N-dimethylamphetamine | | 2921 49 000 0 |
| 287. | lysergic acid | (+)-Lysergic Acid, d-lysergic acid, (8-beta) -9.10-didehydro-6-metilergolin-8-carboxylic acid | 2939 63 000 0 |
| 288. | Fenilpropanon-2-on | Benzyl methyl ketone (BMK) phenylacetone, propiophenone | 2914 31 000 0 |
| 289. | synthetic cannabinoids: | | |
| | CP-47,497 | 2 - [(1R, 3S) -3 - Hydroxycyclohexyl] -5 - (2 metiloktan-2-yl) phenol | 2907 19 900 0 |
| | (CP-47,497)-C6 | 2 - [(1R, 3S) -3 - Hydroxycyclohexyl] -5 - (2 METHYLHEPTANE-2-yl) phenol | 2907 19 900 0 |
| | (CP-47,497)-C9 | 2 - [(1R, 3S) -3 - Hydroxycyclohexyl] -5 - (2 metildekan-2-yl) phenol | 2907 19 900 0 |
| | (CP-47,497)-C8 | 2 - [(1R, 3S) -3 - Hydroxycyclohexyl] -5 - (2 metilnonan-2-yl) phenol | 2907 19 900 0 |
| | HU-210 | (6aR, 10aR) -9 - (hydroxymethyl) - 6,6-dimethyl-3-(2-metiloktan-2-yl)-6a, 7,10,10 a-tetrahydrobenzo [c] chromen-1-ol | 2932 99 000 0 |
| | JWH-073 | (1-Butyl-1H-indole-3-yl) (naphthalene-1-yl) methanone | 2933 99 800 0 |
| | JWH-196 | 2-methyl-1-pentyl-1H-indole-3-yl- (1-naphthyl) methane | 2933 99 800 0 |
| | JWH-194 | 2-methyl-1-pentyl-1H-indole-3-yl- (4-methyl-1-naphthyl) methane | 2933 99 800 0 |
| | JWH-197 | 2-methyl-1-pentyl-1H-indole-3-yl- (4-methoxy-1-naphthyl) methane | 2933 99 800 0 |
| | JWH-007 | (2-methyl-1-pentyl-1H-indole-3-yl) (naphthalene-1-yl) methanone | 2933 99 800 0 |
| | JWH-149 | (4-methylnaphthalene-1-yl) (2-methyl- 1-pentyl-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-098 | (2-methyl-1-pentyl-1H-indole-3-yl) - (4-methoxy-1-yl) methanone | 2933 99 800 0 |
| | JWH-195 | (1 - [2 - (4-morpholinyl) ethyl]-1-H- | 2933 99 800 0 |

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| | | indole-3-yl) (naphthalen-1-yl) methane | |
| | JWH-192 | (4-methylnaphthalene-1-yl) (1 - [2 - (4-morfolino) ethyl]-1H-indole-3-yl) methane | 2933 99 800 0 |
| | JWH-199 | (4-methoxy-1-naphthyl) (1 - [2 - (4 - morpholino) ethyl]-1H-indole-3-yl) methane | 2933 99 800 0 |
| | JWH-200 | (1 - [2 - (4-morpholinyl) ethyl]-1H-indole-3-yl) (naphthalen-1-yl) methanone | 2933 99 800 0 |
| | JWH-193 | (4-methylnaphthalene-1-yl) (1 - [2 - (4-morpholino) ethyl]-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-198 | (4-methoxy-1-naphthyl) (1 - [2 - (4 - morpholino) ethyl]-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-176 | (E) -1 - [1 - (naphthalene-1-ilmetiliden)-1H-inden-3-yl] pentane | 2902 90 000 0 |
| | JWH-122 | (4-methylnaphthalene-1-yl) (1 - pentyl-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-081 | (4-methoxy-1-yl) (1 - pentyl-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-175 | 1-pentyl-1H-indole-3-yl-(1 - naphthyl) methane | 2933 99 800 0 |
| | JWH-184 | 1-pentyl-1H-indole-3-yl-(4-methyl-1-naphthyl) methane | 2933 99 800 0 |
| | JWH-185 | 1-pentyl-1H-indole-3-yl-(4 - methoxy-1-naphthyl) methane | 2933 99 800 0 |
| | JWH-018 | 1-pentyl-3-(1-naphthoyl) indole | 2933 99 800 0 |
| | JWH-116 | 1-Ethyl-1-Cent-3-(1-naphthoyl) indole | 2933 99 800 0 |
| | JWH-250 | 1-pentyl-3-(2-metoksifenilatsetil) indole; 2 - (2-methoxy-phenyl) -1 - (1-pentyl-1H-indole-3-yl) ethanone | 3824 90 970 |
| | JWH-210 | 3 - (4-Etilnafto-1-yl)-1-pentyl-1H indole (4-etilnaft-1-yl) (1 - pentyl-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-234 | 3 - (7-Etilnafto-1-yl)-1-pentyl-1H-indole (7-etilnaft-1-yl) (1 - pentyl-1H-indole-3-yl) methanone | 2933 99 800 0 |
| | JWH-251 | 2 - (2-methylphenyl) -1 - (1-pentyl-1H-indole-3-yl) ethanone | 2933 99 800 0 |
| 290. | Tramadol | (+)-Trans-2-[(dimethylamino) methyl] -1 - (m-methoxyphenyl) cyclohexane hydrochloride | 2922 50 000 0 |
| 291. | Parametilefedron | 2 - (methylamino) -1 - (4-methylphenyl) propane-1-on | 2922 39 000 0 |
| 292. | AM-694 | (1 - (5-Ftoropentil)-1H-indole-3-yl) (2-yodofenil) methanone | 2933 99 800 0 |
| 293. | 5-MeO-DALT | N, N-diallyl-5-methoxytryptamine | 2933 99 800 0 |
| 294. | 2C-E | 4-Ethyl-2 ,5-dimethoxyphenethylamine | 2922 29 000 0 |
| 295. | Butilon | 2-methylamino-1-(3,4 - | 2932 99 000 0 |

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| | | methylenedioxyphenyl) butan-1-on | |
| 296. | butorphanol | 17 - (cyclobutylmethyl) morphinan-3,14-diol | 2933 49 900 0 |
| 297. | 1,4 - dibenzilpiperazin | 1,4-Dibenzilpiperazin | 2933 59 950 0 |
| 298. | Dimetilkatinon | N-Metilefedron, 2 - (dimethylamino)-1-phenyl-propan- 1-on | 2939 99 000 0 |
| 299. | sage leaf of predictors | Leaf of a plant species Salvia divinorum | 1211 90 850 0 |
| 300. | 3,4 - methylenedioxy pirovaleron | 1 - (3,4-methylenedioxyphenyl) 2 - (1-pyrrolidinyl)-1-pentanone | 2934 99 900 0 |
| 301. | Metilon | 3,4-methylenedioxy-N-metilkatinon | 2939 99 000 0 |
| 302. | Metilfenilpiperazin | 1 - (2-methyl-phenyl)-piperazine 1 - (3-methyl-phenyl)-piperazine 1 - (4-methyl-phenyl)-piperazine | 2933 59 950 0 |
| 303. | methoxyphenyl- piperazine | 1 - (2-methoxyphenyl)-piperazine 1 - (3-Methoxyphenyl) piperazine, 1 - (4-methoxy-phenyl) piperazine | 2933 59 950 0 |
| 304. | Nafiron | 1 - (2-naphthyl) -2 - (pyrrolidin-1-yl) pentan-1-on 2-Amino-1-(4-ftorofenil) propane | 2933 99 800 0 |
| 305. | Para-methylamphetamine | | 2921 49 000 0 |
| 306. | Para-metiletkatinon | 2 - (ethylamino) -1 - (4-methylphenyl) propane-1-on | 2939 99 000 0 |
| 307. | Para-ftoroamfetamin | 2-Amino-1-(4-methyl-phenyl) propane | 2921 49 000 0 |
| 308. | Fruiting body (any part) of any kind mushrooms containing Psilocybin and (or) psilocin | | 1211 90 850 0 |
| 309. | salvinorin A | 8 Metokarbonil-4a, 8a-dimethyl-6- acetyl-5-keto-3, 4,4 b, 7,9 e, 10,10 septagidro-a-3-(4-furanyl) -2.1 - naphtho [4,3-f] pyrone | 2939 99 000 0 |
| 310. | rose seeds Hawaiian | Seeds of the plant species Argyrea nervosa | 1209 99 910 0 1211 90 850 0 |
| 311. | Tianeptine (Tianeptine) | 7 - [(3-chloro-6,11-dihydro-6- metildibenzo [c, f] [1,2] thiazepine- 11-yl) amino] heptanoic acid S, S-dioxide | 2934 99 900 0 |
| 312. | Ftorometkatinon | 2 - (methylamino) -1 - (2- ftorofenil)propane-1-on 2 - (methylamino) -1 - (3- ftorofenil)propane-1-on 2 - (methylamino) -1 - (4-ftorofenil) propane-1-one | 2939 99 000 0 |
| 313. | Ftorofenilpiperazin | 1 - (2-Ftorofenil)-piperazine 1 - (3-ftorofenil)-piperazine 1 - (4-ftorofenil) piperazine | 2933 59 950 0 |
| 314. | Hlorfenilpiperazin | 1 - (3 - chlorophenyl)-piperazine Meta hlorfenilpiperazin | 2933 59 950 0 |

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| 315. | Flowers and leaves of blue Lotus | The flowers and leaves of the plant species <i>Nymphaea caerulea</i> | 1211 90 850 0 |
| 316. | Etkatinon | Etilkatinon N-, 2 - (ethylamino) -1 - phenylpropane-1-on | 2939 99 000 0 |
| 317. | acetic anhydride 10 percent acid or more | Acetic anhydride, ethane anhydride | 2915 24 000 0 |
| 318. | N-methylephedrine 10 percent or more | | 2939 49 000 0 |
| 319. | norpseudoephedrine, excluding d-norpseudoephedrine (Katia) 10 percent or more | | 2939 43 000 0 |
| 320. | pseudoephedrine 10 percent or more | (+)-2-methyl-amino-1-phenyl-propan-1-ol | 2939 42 000 0 |
| 321. | phenylpropanolamine (norephedrine) 10 percent or more | 1-Phenyl-2-amino-1-propanol | 2939 49 000 0 |
| 322. | ergometrine (ergonovine) 10 percent or more | [8-beta-(S)] -9,10-didehydro-N-(2-hydroxy-1-methylethyl) -6 - metilergolin-8-beta-carboxamide | 2939 61 000 0 |
| 323. | ergotamine 10 percent or more | 12'-hydroxy-2'-methyl-5'-alpha-(phenylmethyl)-ergotaman-3 ', 6', 18-trione | 2939 62 000 0 |
| 324. | Ephedrine 10 percent or more | 1-Phenyl-2-metilaminopropan-1-ol | 2939 41 000 0 |
| 325. | allylbenzene 15 percent or more | 3-phenylpropyl | 2902 90 000 0 |
| 326. | anthranilic acid 15 percent or more | 2-Aminobenzoic acid, o-aminobenzoic acid | 2922 43 000 0 |
| 327. | N-acetylanthranilic acid 15 percent or more | | 2924 23 000 0 |
| 328. | benzaldehyde 15 percent or more | Benzoic aldehyde fenilmetanal | 2912 21 000 0 |
| 329. | 1-benzyl-3-methyl-4-piperidinone 15 percent or more | | 2933 39 990 0 |
| 330. | Ethyl bromide 15 percent or more | Ethyl bromide, ethyl bromide, bromoethane | 2903 39 190 0 |
| 331. | 1-bromo-2-feniletan 15 percent or more | | 2902 90 000 0 |
| 332. | Butyrolactone and isomers of 15 percent or more | Dihydrofuran-2-one, gamma-butyrolactone, butanolid | 2932 20 900 0 |
| 333. | 1,4-Butanediol 15 percent or more | 1,4-butylene glycol, tetramethylene | 2905 39 250 0 |
| 334. | 1-hydroxy-1-methyl-2 feniletoksisulfat 15 percent or more | | 2920 90 100 0 |
| 335. | 1-Dimethylamino-2-propanol 15 percent or more | | 2922 19 850 0 |
| 336. | 1-Dimethylamino-2-chloropropane 15 | | 2921 19 990 0 |

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| | percent or more | | |
| 337. | 2,5 - Dimetoksibenzal-dehydrated 15 percent or more | | 2912 49 000 0 |
| 338. | isosafole 15 percent or more | 1,2 - (methylenedioxy) -4 - (1 - propenyl)-benzene, 3,4-methylenedioxy-4-(isopropenyl)-benzene | 2932 91 000 0 |
| 339. | methyl acrylate 15 percent or more | Acrylic acid methyl ester | 2916 12 000 0 |
| 340. | Methyl methacrylate 15 percent or more | Methyl ester of methacrylic acid | 2916 14 000 0 |
| 341. | 3-Methyl-1-phenethyl-4-piperidinone 15 percent or more | | 2933 39 990 0 |
| 342. | 3,4 - methylenedioxyphenyl-2-propanone 15 percent or more | | 2932 92 000 0 |
| 343. | N-(3-methyl-4-piperidiny) aniline 15 percent or more | | 2933 39 990 0 |
| 344. | N-(3-methyl-4-piperidiny) propionanilid 15 percent or more | | 2933 39 990 0 |
| 345. | piperidine 15 percent or more | Azotsiklogeksan, gekzagidropiridin, pentametilenimin | 2933 32 000 0 |
| 346. | piperonal 15 percent or more | 3,4 - (methylenedioxy) benzaldehyde 1,3-benzodioxole-5-carbaldehyde geliotropin | 2932 93 000 0 |
| 347. | Safole, including as sassafras oil 15 percent or more | 1,2 - (methylenedioxy) -4 - allylbenzene, 5 - (2-propenyl) -1,3-benzodioxole, shikimol | 2932 94 000 0 |
| 348. | 4-methoxybenzyl methyl ketone 15 percent or more | | 2914 50 000 0 |
| 349. | 1-phenyl-2-nitropropene 15 percent or more | Fenilnitropropen | 2909 30 900 0 |
| 350. | phenylacetic acid 15 percent or more | Toluene alpha acid 2 - phenylacetic acid | 2916 34 000 0 |
| 351. | phenethylamine 15 percent or more | 2-phenylethylamine Beta-phenylethylamine 1-amino-2-phenyl-ethane | 2921 49 000 0 |
| 352. | 1 - (2-phenylethyl) -4 - anilinopiperidin 15 percent or more | | 2933 39 990 0 |
| 353. | 2 - (1-phenylethyl) -3 - methoxycarbonyl-4-piperidone 15 | | 2933 39 990 0 |

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| | percent or more | | |
| 354. | 1-Chloro-2-feniletan 15 percent or more | | 2903 99 900 0 |
| 355. | cyclohexylamine 15 percent or more | Aminocyclohexane | 2921 30 100 0 |
| 356. | Acetyl * 40 percent or more | Chloride, acetyl chloride acetic acid | 2915 90 000 0 |
| 357. | Acetone * 60 percent or more | 2-propanone | 2914 11 000 0 |
| 358. | Acetonitrile * 15 percent or more | Nitrile of acetic acid, etannitril, methyl cyanide | 2926 90 950 0 |
| 359. | Benzyl chloride * 40 percent or more | Benzyl chloride, benzyl chloride, (chloromethyl) benzene, (alpha-chlorotoluene) | 2903 99 900 0 |
| 360. | Benzyl cyanide * 40 percent or more | Benzyl cyanide, a nitrile phenylacetic acid, phenylacetonitrile, tsiantoluol | 2926 90 950 0 |
| 361. | Diethyl ether * 45 percent or more | Ethyl ether, sulfuric ether | 2909 11 000 0 |
| 362. | Methylamine * 40 percent or more | aminomethane | 2921 11 000 0 |
| 363. | MEK * 80 percent or more | 2-Butanon | 2914 12 000 0 |
| 364. | Nitromethane * 40 percent or more | | 2904 20 000 0 |
| 365. | Nitroethane * 40 percent or more | | 2904 20 000 0 |
| 366. | Potassium permanganate *45 percent or more | | 2841 61 000 0 |
| 367. | Sulphuric acid * 45 percent or more | | 2807 00 100 0 |
| 368. | Hydrochloric acid * 15 percent or more | Hydrochloric acid, hydrogen chloride | 2806 10 000 0 |
| 369. | Tetrahydrofuran * 45 percent or more | Tetrametilenoksid, THF, furanidin, Diethylene oxide, tetramethylene oxide | 2932 11 000 0 |
| 370. | Thionyl chloride * 40 percent or more | thionyl chloride | 2812 10 950 0 |
| 371. | Toluene * 70 percent or more | Methylbenzene, fenilmetan, toluene | 2902 30 000 0 |
| 372. | Acetic acid * 80 percent or more | Ethanoic acid, metakarbonovaya acid | 2915 21 000 0 |
| 373. | Difenilatsetonitril | | 2926 90 950 0 |
| 374. | diphenylacetic acid | | 2916 34 000 0 |
| 375. | 1 - (3,4 - Methylenedioxy-phenyl) Nitropropene-2-en-1- | | 2932 99 000 0 |
| 376. | 3 - (1-naphthoyl) indole | (1-Naphthyl) (1H-indole-3-yl) methanone | 2933 99 800 0 |

Isomers, including stereoisomers of the above in the list of substances, and (except for the positions for which a value of concentration is indicated), in cases where the existence of such

isomers, including stereoisomers is possible within the chemical notation.

Ethers and esters of the above in the list of substances, and (except for the positions for which the set of concentrations is indicated).

The salts of the above in the list of substances and, if the existence of such salts is possible, except salts of sulfuric, hydrochloric and acetic acids.

Preparations containing the above in the list and substance (except for the positions for which a value of concentration is indicated) in any form or physical state, regardless of their number and neutral components (water, starch, sugar, sodium bicarbonate, talc, etc.), except for the drug combinations that are not listed in this list, as well as mixtures containing in its composition precursors at concentrations equal to or higher than those specified in the list.

Preparations containing the above in the list and substance (except for the positions for which a value of concentration is indicated) in any form or physical manner, regardless of their number and neutral components (water, starch, sugar, sodium bicarbonate, talc, etc.), except for the drug combinations that are not listed in this list, as well as mixtures containing in its composition precursors at concentrations equal to or higher than those specified in the list

In regard to the position 396 "thionyl chloride" establish that licensing is used if the product is not controlled by the export control system.

Mixtures containing several precursors (substances for which in this section is set to the concentration), marked with an "*", to be controlled, if the total concentration equal to or greater than the concentration set for one of the substances, the value of which is most important.

Mixtures containing several precursors (substances for which in this section is set to the concentration) that are not marked with "*", or containing several precursors that are not marked with "*" in combination with marked with "*" are controlled, if total concentration of the members of the precursors of such mixtures is equal to or greater than the concentration set for one of the precursors, the value of which has the lowest value.

Note:

Assignment of a substance to the narcotic drugs, psychotropic substances and their precursors, inscribed on this list, does not depend on what brand (trade) names, synonyms, or abbreviations are used as its name.

For combination drugs containing, besides those included in this list or substance, other pharmacologically active components, the control set individually by adding this drug combination in this list.

Concentration of the substances referred to in this list are determined based on the mass fraction of a substance in the mixture (solution).

For the purposes of this list should be guided by a code of the Nomenclature for Foreign Economic Activity of the Customs Union and the international non-proprietary or other non-scientific name or chemical name or a brief description of narcotic drugs, psychotropic substances and precursor.

Annex 11 to the List

Export and import of toxic substances except for precursors of the drugs and substances with psychotropic effects *

| | Description | CN Code |
|----|----------------|-------------------|
| 1 | 2 | 3 |
| 1. | Aconite | ex. 1211 90 850 0 |
| 2. | aconitine | ex. 2939 99 000 0 |
| 3. | amizil | ex. 2922 19 850 0 |
| 4. | Atseklidin | ex. 2933 39 990 0 |
| 5. | barium cyanide | ex. 2837 19 000 0 |

| | | |
|-----|------------------------------------|-------------------|
| 6. | brucine | ex. 2939 99 000 0 |
| 7. | hyoscyamine base | ex. 2939 99 000 0 |
| 8. | hyoscyamine kamforat | ex. 2939 99 000 0 |
| 9. | hyoscyamine sulfate | ex. 2939 99 000 0 |
| 10. | Gliflor | ex. 2905 59 |
| 11. | cadmium cyanide | ex. 2837 19 000 0 |
| 12. | calcium cyanide | ex. 2837 19 000 0 |
| 13. | Karbaholin | ex. 2924 19 000 0 |
| 14. | Merkaptofos | ex. 2930 90 990 0 |
| 15. | Methyl alcohol (methanol) | 2905 11 000 0 |
| 16. | arsenic | 2804 80 000 0 |
| 17. | Arsenic trioxide | ex. 2811 29 900 0 |
| 18. | arsenic trioxide | ex. 2811 29 900 0 |
| 19. | sodium arsenate | ex. 2842 90 800 0 |
| 20. | nicotine | ex. 2939 99 000 0 |
| 21. | Novarsenol | ex. 2931 90 900 0 |
| 22. | Promeran | ex. 2852 90 000 8 |
| 23. | metallic mercury | ex. 2805 40 |
| 24. | mercury diiodide | ex. 2852 10 000 9 |
| 25. | mercury dichloride | ex. 2852 10 000 9 |
| 26. | mercury oksitsianid | ex. 2852 10 000 9 |
| 27. | mercury salicylate | ex. 2852 10 000 9 |
| 28. | mercury cyanide | ex. 2852 10 000 9 |
| 29. | silver cyanide | ex. 2843 29 000 0 |
| 30. | scopolamine hydrobromide | ex. 2939 99 000 0 |
| 31. | strychnine nitrate | ex. 2939 99 000 0 |
| 32. | The amount of belladonna alkaloids | ex. 2939 99 000 0 |
| 33. | thallium unwrought | ex. 8112 51 000 0 |
| 34. | nickel tetracarbonyl | ex. 2931 90 900 0 |
| 35. | tetraethyl | ex. 2931 10 000 0 |
| 36. | Fresh herb aconite Djungarian | ex. 1211 90 850 0 |
| 37. | phenol | ex. 2907 11 000 0 |
| 38. | zinc phosphide | ex. 2848 00 000 0 |
| 39. | yellow phosphorus | ex. 2804 70 001 0 |
| 40. | silver fluoride | ex. 2843 29 000 0 |
| 41. | 0- ** | ex. 2926 90 950 0 |
| 42. | zinc cyanide | ex. 2837 19 000 0 |
| 43. | cinchonine | ex. 2939 20 000 0 |
| 44. | extract chilibuhi | ex. 1302 19 800 0 |
| 45. | Etilmerkurfosfat | ex. 2852 10 000 9 |
| 46. | Etilmerkurlorid | ex. 2852 10 000 9 |
| 47. | snake venom | ex. 3001 90 980 0 |
| 48. | Purified bee venom | ex. 3001 90 980 0 |
| 49. | Sodium cyanide ** | ex. 2837 11 000 0 |
| 50. | Potassium cyanide ** | ex. 2837 19 000 0 |
| 51. | copper cyanide | ex. 2837 19 000 0 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

** In the case if such goods are not controlled by the system of export control of the Party of the Customs Union

Import of civil radio-electronic and/or high-frequency means including built-in or forming part of other goods *

| | Description | CN Code |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | 2 | 3 |
| 1. | <p>High-frequency devices, equipment and equipment for industrial, scientific and medical devices, which include high-frequency generators, except for:</p> <p>domestic microwave ovens;</p> <p>High-frequency devices using the band radio frequency or radio frequency in accordance with Annex 1</p> | <p>ex. 8419</p> <p>ex. 8514</p> <p>ex. 8540</p> <p>ex. 9018</p> <p>ex. 9027</p> <p>8516 50 000 0</p> <p>ex. 8419</p> <p>ex. 8514</p> <p>ex. 8540</p> <p>ex. 9018</p> <p>ex. 9027</p> |
| 2. | <p>Radio electronic various applications for transmission or reception of voice, images, data and / or other information, including built or are part of other goods, with the exception of:</p> <p>Termination (subscriber) transmission equipment, includes a receiver for cellular networks (mobile phones, as well as modems used in cellular networks), in including built-in, or part of the other devices;</p> <p>Radio stations operating in the radio frequency 433.075 - 434.775 MHz, with output power transmit no more than 10 MW;</p> <p>Radio stations operating in the radio frequency 446,0-446,1 MHz, with output power transmitter is not more than 0.5 W;</p> <p>27 MHz radio stations operating in the radio band 26.965 - 27.860 MHz, transmitter output power not exceeding 5 W;</p> <p>Transmitting equipment, including a receiver, short-range standard IEEE 802.15 (Bluetooth), working in radio band 2400 - 2483.5 MHz, with an output transmitter power of 100 MW, including built-in, or part of the other devices;</p> <p>Termination (subscriber) transmission equipment, including a receiver, a small the range of the standard IEEE 802.11, IEEE 802.11.b, IEEE 802.11.g, IEEE 802.11.n (Wi-Fi), operating in the radio band 2400 - 2483.5 MHz with a transmitter output power up to</p> | |

| | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| 100 mW, including built-in, or a member of the part of other devices; | |
| ex. 8517 12 000 0 ex. 8517 62 000 9 ex. 8517 69 900 0 | |
| ex. 8517 62 000 9 ex. 8517 69 900 0 | |
| ex. 8517 62 000 9 ex. 8517 69 900 0 | |
| ex. 8471 ex. 8517 ex. 8518 ex. 8519 ex. 8521 ex. 8525 ex. 8526 ex. 8527 ex. 8528 ex. 90 | |
| ex. 8471 ex. 8517 ex. 8518 ex. 8519 ex. 8521 ex. 8525 ex. 8526 ex. 8527 ex. 8528 ex. 90 | |
| Termination (subscriber) transmission equipment, including a receiver, a small the range of the standard IEEE 802.11.a, IEEE 802.11.n (Wi-Fi), operating in the bands Radio Frequency 5150 - 5350 MHz and 5650 - 5725 MHz, transmitter output power of 100 mW, including built-in, or part of the other devices; | ex. 8471 ex. 8517 ex. 8518 ex. 8519 ex. 8521 ex. 8525 ex. 8526 ex. 8527 ex. 8528 ex. 90 |
| Termination (subscriber) transmission equipment, includes a receiver, standard IEEE 802.16, IEEE 802.16e (WiMAX), working in radio band 2500 - 2690 MHz and 3400 - 3600 MHz with a transmitter output power not exceeding 1 Tue, including built-in, or a member of the part of other devices. The exception to radio frequency 3400 - 3600 MHz does not apply to the Russian Federation; | ex. 8471 ex. 8517 |
| Of receivers that do not contain radio emitting devices for receive television and radio broadcasting, including satellite broadcasting, hearing aids radiotrenazherov and for people with disabilities | ex. 8471 ex. 8517 ex. 8526 ex. 8527 ex. 8528 |

| | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| (defects) hearing devices, personal paging systems, satellite navigation (GLONASS, GPS), including built-in, or members of the other devices; | |
| Base and subscriber units of cordless telephone technology "DECT", working in the radio band 1880 - 1900 MHz, with transmitter output power up to 10 mW; | ex. 8517 12 000 0 |
| Devices to detect and rescue affected by natural disasters, working at a radio frequency 457 kHz; | ex. 8517 ex. 8525 ex. 8526 ex. 8527 |
| Radio frequency identification device, working in the radio band 13,553-13,567 MHz; | ex. 8526 |
| Radio electronic equipment for processing barcode labels and transfer of information, obtained from these labels, radio frequency 433.05 - 434.79 (433.92 + - 0.2%) MHz, transmitter output power up to 10 mW; equipment (devices) short-range remote control and telemetry, telecommand, alarms, data and other similar programs operating in the band radio frequency 433.075 - 434.79 MHz, with output transmitter power up to 10 mW; | ex. 8470 ex. 8471 ex. 8517 ex. 8526 |
| Radio alarm burglar, automatic radio transmitters to supply Distress: Operating radio frequency 26.945 MHz and 26.960 MHz with a transmitter output power not exceeding 2 W; Working in radio frequency 433.05 - 434.79 (433.92 + - 0.2%) MHz, with output power transmitter to 5 mW; Working in radio frequency 868-868,2 MHz, transmitter output power up to 10 mW; | ex. 8525 ex. 8526 ex. 8531 |
| Wireless devices and accessories people with poor (defects) hearing (auditory apparatus and radiotrenazherov) working with transmitter output power up to 10 mW frequency bands up to 230 MHz and do not use radio frequency band 108 - 144 MHz, 148 - 151 MHz, 162.7 - 163.2 and 168.5 - 174 MHz; | ex. 8518 ex. 9021 |
| Hardware radio control model airplanes, boats, etc., operating in the frequency bands 40,66-40,70 28,0-28,2 MHz MHz, with output transmitter power not exceeding 1 W; Child devices and radios radio-controlled toys in the band RF 26957-27283 kHz, with an output transmitter power up to 10 mW; | ex. 8526 |
| Radiosignalnyh children and radios | ex. 8517 |

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|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| | devices as well as devices for radio child, working in the frequency bands 38.7 -39.23 And 40.66 MHz - 40.7 MHz, with output transmitter power up to 10 mW, and in radio band 863.933 - 864.045 MHz transmitter output power less than 2 mW; | |
| | Wireless microphones in the frequency bands 66 - 74 MHz, 87.5 - 92 MHz with power handling radiation transmitter up to 10 MW inclusive (like "Karaoke") | ex. 8518 10 |
| 3. | Hardware and software systems technical radio, reception apparatus, designed to detect electronic funds, which are a source of electromagnetic radiation | ex. 8526 ex. 8527 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Annex 1 to the List

**The list of radio frequencies or nominal value
radio frequencies for high-frequency devices**

| No. | Radio frequency band or the ratings of radio frequencies with a tolerance | | | capacity |
|-----|---------------------------------------------------------------------------|----|-----------------|-------------------|
| 1 | 2 | | | 3 |
| 1. | 1,0 кГц ± 20 % | or | 0,8-1,2 кГц | no more than 5 Вт |
| 2. | 2,4 кГц ± 7,5 % | or | 2,2-2,6 кГц | no more than 5 Вт |
| 3. | 4 кГц ± 7,5 % | or | 3,7-4,3 кГц | no more than 5 Вт |
| 4. | 8 кГц ± 7,5 % | or | 7,4-8,6 кГц | no more than 5 Вт |
| 5. | 10 кГц ± 7,5 % | or | 9,2-10,8 кГц | no more than 5 Вт |
| 6. | 11 кГц ± 7,5 % | or | 10,1-11,9 кГц | no more than 5 Вт |
| 7. | 16 кГц ± 7,5 % | or | 14,8-17,2 кГц | no more than 5 Вт |
| 8. | 18 кГц ± 7,5 % | or | 16,7-19,4 кГц | no more than 5 Вт |
| 9. | 20 кГц ± 7,5 % | or | 18,5-21,5 кГц | no more than 5 Вт |
| 10. | 22 кГц ± 7,5 % | or | 20,4-23,7 кГц | no more than 5 Вт |
| 11. | 30 кГц ± 7,5 % | or | 27,7-32,3 кГц | no more than 5 Вт |
| 12. | 40 кГц ± 7,5 % | or | 37-43 кГц | no more than 5 Вт |
| 13. | 44 кГц ± 10 % | or | 40-48 кГц | no more than 5 Вт |
| 14. | 60 кГц ± 10 % | or | 54-66 кГц | no more than 5 Вт |
| 15. | 66 кГц +12 % - 10 % | or | 59-74 кГц | no more than 5 Вт |
| 16. | 180 кГц ± 2,5 % | or | 175,5-184,5 кГц | no more than 5 Вт |
| 17. | 205 кГц ± 2,5 % | or | 200-210 кГц | no more than 5 Вт |
| 18. | 215 кГц ± 2,5 % | or | 210-220 кГц | no more than 5 Вт |
| 19. | 225 кГц ± 2,5 % | or | 220-230 кГц | no more than 5 Вт |
| 20. | 235 кГц ± 2,5 % | or | 230-240 кГц | no more than 5 Вт |
| 21. | 245 кГц ± 2,5 % | or | 239-251 кГц | no more than 5 Вт |
| 22. | 255 кГц ± 2,5 % | or | 249-261 кГц | no more than 5 Вт |
| 23. | 265 кГц ± 2,5 % | or | 259-271 кГц | no more than 5 Вт |
| 24. | 275 кГц ± 2,5 % | or | 269-281 кГц | no more than 5 Вт |
| 25. | 288 кГц ± 2,5 % | or | 281-295 кГц | no more than 5 Вт |

| | | | | |
|-----|------------------------|----|------------------------|-------------------|
| 26. | 300 кГц \pm 2,5 % | or | 292,5-307,5 кГц | no more than 5 ВТ |
| 27. | 302 кГц \pm 2,5 % | or | 295-309 кГц | no more than 5 ВТ |
| 28. | 316 кГц \pm 2,5 % | or | 309-323 кГц | no more than 5 ВТ |
| 29. | 330 кГц \pm 2,5 % | or | 322-338 кГц | no more than 5 ВТ |
| 30. | 338 кГц \pm 2,5 % | or | 330-346 кГц | no more than 5 ВТ |
| 31. | 354 кГц \pm 2,5 % | or | 346-362 кГц | no more than 5 ВТ |
| 32. | 372 кГц \pm 2,5 % | or | 363-381 кГц | no more than 5 ВТ |
| 33. | 390 кГц \pm 2,5 % | or | 381-399 кГц | no more than 5 ВТ |
| 34. | 400 кГц \pm 2,5 % | or | 390-410 кГц | no more than 5 ВТ |
| 35. | 410 кГц \pm 2,5 % | or | 400-420 кГц | no more than 5 ВТ |
| 36. | 430 кГц \pm 2,5 % | or | 420-440 кГц | no more than 5 ВТ |
| 37. | 440 кГц \pm 2,5 % | or | 429-451 кГц | no more than 5 ВТ |
| 38. | 450 кГц \pm 2,5 % | or | 439-461 кГц | no more than 5 ВТ |
| 39. | 472 кГц \pm 2,5 % | or | 461-483 кГц | no more than 5 ВТ |
| 40. | 495 кГц \pm 2,5 % | or | 484-507 кГц | no more than 5 ВТ |
| 41. | 519 кГц \pm 2,5 % | or | 507-531 кГц | no more than 5 ВТ |
| 42. | 600 кГц \pm 2,5 % | or | 585-615 кГц | no more than 5 ВТ |
| 43. | 871 кГц \pm 2,5 % | or | 850-892 кГц | no more than 5 ВТ |
| 44. | 880 кГц \pm 1,0 % | or | 871-889 кГц | no more than 5 ВТ |
| 45. | 914 кГц \pm 2,5 % | or | 892-936 кГц | no more than 5 ВТ |
| 46. | 959 кГц \pm 2,5 % | or | 936-982 кГц | no more than 5 ВТ |
| 47. | 1007 кГц \pm 2,5 % | or | 982-1032 кГц | no more than 5 ВТ |
| 48. | 1058 кГц \pm 2,5 % | or | 1032-1084 кГц | no more than 5 ВТ |
| 49. | 1060 кГц \pm 2,5 % | or | 1033,5-1086,5 кГц | no more than 5 ВТ |
| 50. | 1112 кГц \pm 2,5 % | or | 1085-1139 кГц | no more than 5 ВТ |
| 51. | 1168 кГц \pm 2,5 % | or | 1139-1197 кГц | no more than 5 ВТ |
| 52. | 1760 кГц \pm 2,5 % | or | 1720-1800 кГц | no more than 5 ВТ |
| 53. | 2200 кГц \pm 2,5 % | or | 2145-2255 кГц | no more than 5 ВТ |
| 54. | 2640 кГц \pm 1,0 % | or | 2610-2670 кГц | no more than 5 ВТ |
| 55. | 5280 кГц \pm 2,5 % | or | 5150-5410 кГц | no more than 5 ВТ |
| 56. | 6780 кГц \pm 0,2 % | or | 6767-6794 кГц | no more than 5 ВТ |
| 57. | 13560 кГц \pm 1,0 % | or | 13424-13696 кГц | no more than 5 ВТ |
| 58. | 13560 кГц \pm 0,05 % | or | 13553,2-13566,8 кГц | no more than 5 ВТ |
| 59. | 27120 кГц \pm 1,0 % | or | 26850-27390 кГц | no more than 5 ВТ |
| 60. | 27120 кГц \pm 0,6 % | or | 26957-27283 кГц | no more than 5 ВТ |
| 61. | 40,68 МГц \pm 1,0 % | or | 40,3-41,1 МГц | no more than 5 ВТ |
| 62. | 40,68 МГц \pm 0,05 % | or | 40,66-40,70 МГц | no more than 5 ВТ |
| 63. | 81,36 МГц \pm 1,0 % | or | 80,6-82,2 МГц | no more than 5 ВТ |
| 64. | 433,92 МГц \pm 0,2 % | or | 433,05-434,79 МГц | no more than 5 ВТ |
| 65. | 915 МГц \pm 1,4 % | or | 902-928 МГц | no more than 5 ВТ |
| 66. | 2450 МГц \pm 2,0 % | or | 2400-2500 МГц | no more than 5 ВТ |
| 67. | 5800 МГц \pm 1,3 % | or | 5725-5875 МГц | no more than 5 ВТ |
| 68. | 24,125 ГГц \pm 0,5 % | or | 24,0-24,25 ГГц | no more than 5 ВТ |
| 69. | 42,3 ГГц \pm 2,5 % | or | 41,3-43,4 ГГц | no more than 5 ВТ |
| 70. | 46,2 ГГц \pm 2,5 % | or | 45,0-47,4 ГГц | no more than 5 ВТ |
| 71. | 48,4 ГГц \pm 2,5 % | or | 47,2-49,6 ГГц | no more than 5 ВТ |
| 72. | 61,25 ГГц \pm 0,4 % | or | 61,0-61,5 ГГц | no more than 5 ВТ |
| 73. | 122,5 ГГц \pm 0,4 % | or | 122,0-123,0 ГГц | no more than 5 ВТ |
| 74. | 245 ГГц \pm 0,4 % | or | 244,0-246,0 ГГц | no more than 5 ВТ |

Export and import of special technical devises designed for conducting operative investigation activities *

| Description | CN Code |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Special technical devices for disguised obtaining and registration of acoustic information: | |
| (a) wired connection systems intended for disguised obtaining and (or) registration of acoustic information; | From 8517 61 000 From 8517 62 000 From 8517 69 390 0 From 8517 69 900 0 From 8517 70 900 1 |
| (b) radio-electronic devices intended for disguised obtaining and (or) registration of acoustic information; | From 8518 30 950 0 From 8518 40 From 8523 49 450 0 From 8525 50 000 0 From 8525 60 000 0 From 8527 From 8529 10 390 0 From 8519 81 510 0 From 8519 81 550 |
| (c) electronic devices intended for disguised registration of acoustic information; | From 8519 81 610 From 8519 81 650 From 8519 81 750 From 8519 81 850 From 8519 89 900 0 From 8523 51 |
| 2. Special technical devices intended for disguised visual observation and recording: | |
| (a) pin-hole lens | From 9002 |
| (b) photo cameras having at least one of the following features: camouflaged under another items; having pin-hole lens | From 9006 51 000 0 From 9006 52 000 9 From 9006 53 100 0 |
| (c) television and video cameras having at least one of the following features: camouflaged under another items; having pin-hole lens | From 8525 80 |
| (d) wired connection systems intended for disguised obtaining and (or) registration of video information; | From 8517 61 000 From 8517 62 000 |
| (e) radio-electronic devices intended for disguised obtaining and (or) registration of video information; | From 8517 69 390 0 From 8517 69 900 0 From 8523 49 450 0 From 8525 50 000 0 From 8525 60 000 0 From 8527 From 8529 10 390 0 |
| (f) electronic devices intended for disguised registration of acoustic information; | From 8521 From 8523 51 |
| 3. Special technical devices for disguised interception of telephone conversations: | |
| (a) wired connection systems intended for disguised interception of telephone conversations; | From 8517 61 000 From 8517 62 000 |
| (b) radio-electronic devices intended for disguised; | From 8517 69 390 0 From 8517 69 900 0 From 8525 50 000 0 From 8525 60 000 0 From 8527 |

| Description | CN Code |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (c) electronic devices intended for disguised registration of information on telephone conversations. | From 8529 10 390 0 From 8519 81 510 0 From 8519 81 550 From 8519 81 610 From 8519 81 650 From 8519 81 750 From 8519 81 850 From 8523 51 |
| 4. Special technical devices for disguised eavesdropping and registration of information from technical channels of connection | From 8471 From 8517 61 000 From 8517 62 000 From 8517 69 390 0 From 8517 69 900 0 From 8523 29 310 1 From 8523 29 310 2 From 8523 49 250 0 From 8523 49 910 1 From 8523 51 910 1 From 8523 59 910 1 From 8523 80 910 1 From 8527 |
| 5. Special technical devices for disguised control of messages received and sent by mail | From 9022 19 000 0 |
| 6. Special technical devices for disguised research of objects and documents, including portable compact X-ray TV units, fluoroscopic and radiographic equipment. | From 9022 19 000 0 |
| 7. Special technical devices for disguised entry and inspection of premises, vehicles and other objects: (a) means for disguised opening of closure devices; (b) portable compact X-ray TV units, fluoroscopic and radiographic equipment | From 8301 70 000 0 From 9022 19 000 0 |
| 8. Special technical devices for disguised control over movement of vehicles | From 8526 10 000 9 From 8526 91 |
| 9. Special technical devices for disguised obtaining (modifying, deleting) of information from technical devices of information storage, processing and transmission | From 8471 From 8505 90 200 0 From 8517 61 000 From 8517 62 000 From 8517 69 390 0 From 8517 69 900 0 From 8523 29 310 1 From 8523 29 310 2 From 8523 49 250 0 From 8523 49 910 1 From 8523 51 910 1 From 8523 59 910 1 From 8523 80 910 1 From 8527 |
| 10. Special technical devices for disguised identification of persons. Special technical | From 9019 10 900 9 |

| Description | CN Code |
|-------------------------------------------------------------------------------|---------|
| devices for disguised registration of psychophysiological reactions of humans | |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Annex 14 to the List

Export and import of encryption (cryptographic) means *

| Description | CN codes |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Printers, copying machines, fax machines and their electronic modules that have encryption (cryptographic) functions | Ex. 8443 31 Ex. 8443 32 100 9 Ex. 8443 32 300 0 Ex. 8443 99 100 9 |
| Handheld machines for recording, playback and visual presentation of data with calculating functions that have encryption (cryptographic) functions | Ex. 8470 10 000 9 |
| Cash registers with encryption (cryptographic) functions | Ex. 8470 50 000 |
| Handheld computers with encryption (cryptographic) functions | Ex. 8471 30 000 0 |
| Computers and their parts with encryption (cryptographic) functions | Ex. 8471 30 000 0 Ex. 8471 41 000 0 Ex. 8471 49 000 0 Ex. 8471 50 000 0 Ex. 8471 90 000 0 Ex. 8473 30 200 9 |
| Computer devices with encryption (cryptographic) functions | Ex. 8471 70 500 0 Ex. 8471 70 980 0 Ex. 8471 80 000 0 |
| Electronic modules and parts of handheld devices with encryption (cryptographic) functions | Ex. 8473 21 100 0 Ex. 8473 21 900 0 Ex. 8473 30 200 9 Ex. 8473 30 800 9 |
| Subscriber communication equipment with encryption (cryptographic) functions | Ex. 8517 11 000 0 Ex. 8517 12 000 0 Ex. 8517 18 000 0 |
| Base stations with encryption (cryptographic) functions | Ex. 8517 61 000 1 Ex. 8517 61 000 2 Ex. 8517 61 000 8 |
| Telecommunications equipment and its parts with encryption (cryptographic) functions | Ex. 8517 62 000 2 Ex. 8517 62 000 3 Ex. 8517 62 000 9 Ex. 8517 69 390 0 Ex. 8517 69 900 0 Ex. 8517 70 900 1 Ex. 8517 70 900 9 |
| Programme encryption (cryptographic) devices | Ex. 8523 29 310 1 |

| Description | CN codes |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| regardless of information carrier | Ex. 8523 29 310 2 Ex. 8523 29 330 Ex. 8523 49 250 0 Ex. 8523 49 450 0 Ex. 8523 49 910 1 Ex. 8523 49 930 0 Ex. 8523 51 910 1 Ex. 8523 51 930 0 Ex. 8523 52 Ex. 8523 59 910 1 Ex. 8523 59 930 0 Ex. 8523 80 910 1 Ex. 8523 80 930 0 |
| Broadcasting or television equipment and its parts with encryption (cryptographic) functions | Ex. 8525 50 000 0 Ex. 8525 60 000 0 Ex. 8529 90 200 1 Ex. 8529 90 650 0 Ex. 8529 90 970 0 |
| Radio navigational receivers, remote control equipment and their parts with encryption (cryptographic) functions | Ex. 8526 91 200 0 Ex. 8526 91 800 0 Ex. 8526 92 000 Ex. 8529 90 650 0 Ex. 8529 90 970 0 |
| Internet access equipment and television receivers/sets with communication function, their parts with encryption (cryptographic) functions | Ex. 8517 62 000 Ex. 8528 71 130 0 Ex. 8529 90 650 0 Ex. 8529 90 970 0 |
| Electronic integral schemes, storing devices with encryption (cryptographic) functions f or having encryption (cryptographic) devices | Ex. 8542 31 901 1 Ex. 8542 31 909 9 Ex. 8542 32 900 9 |
| Other electric devices and equipment with individual functions that have encryption (cryptographic) devices | Ex. 8543 70 900 0 Ex. 8543 90 000 9 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Annex 15 to the List

Export of cultural values, documents of national archive funds and originals of archive documents:*

| No. | Description | CN Code* |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| | I. Cultural values | |
| 1. | Cultural values are included in the museums, archives and libraries | ex. 49, 97 |
| 2. | Objects and collections of historical, scientific, artistic, or other cultural significance associated with significant events in the life of nations, the development of society and the state, the history of science and technology | |

| | | |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| 1) | Memorial items relating to the life of prominent political and public figures, national heroes, science, literature and art | ex. 97 |
| 2) | Objects and collections of uniforms and equipment, military, industrial and other purposes, created more than 50 years ago | ex.: 42, 61, 62, 63, 64, 65, 66, 97 |
| 3) | Antique weapons (fire, missile and air guns manufactured prior to 1899 (with the exception of firearms, made for firing fixed ammunition center-fire), edged weapons made before the end of 1945 inclusive) | ex. 93, 97 |
| 4) | Items equipment, instruments, tools, apparatus, equipment, military, scientific, industrial and residential use and / or their component parts, created more than 50 years ago | ex.: 39, 40, 69, 70, 73, 74, 75, 76, 78, 79, 80, 81, 82, 84, 85, 90, 91, 97 |
| 5) | Objects and fragments derived from archaeological sites (both authorized and unauthorized) and archaeological discoveries regardless of when they detect | ex. 97 |
| 3. | Artistic values (except for at least 50 years of painting, sculpture and graphic works, objects arts and crafts, and worship of various faiths, design projects, installations, souvenirs, items of children's art, as well as household items, regardless of when they were created) | |
| 1) | Paintings, sculptures | ex.: 49, 73, 74, 75, 76, 78, 79, 80, 81, 82, 97 ex. 4420 ex. 6913 ex. 7018 ex. 8306 |
| 2) | Graphic works and original graphic plates | ex. 49, ex. 9702 00 000 0 |
| 3) | Objects of worship of various faiths | ex.: 42, 46, 57, 58, 94, 95, 96, 97 ex. 4420 ex. 6913 ex. 7018 |
| 4) | Decorative and applied arts | ex. 97 |
| 5) | Copyright designs, installations, art compositions and installations | ex. 49, 97 |
| 4. | Prints, created over 100 years ago | ex. 97 |
| 5. | Coins, bonds, notes and securities, created more than 50 years ago | ex. 97 ex. 4907 00 ex. 7118 |
| 6. | Orders, Medals (except for personal rewards, which are to carry books or medal award certificate, exported by the award), as well as memorabilia and badges, medals and desktop printing, signs, created more than 50 years ago | ex. 97 ex. 7113 ex. 7114 ex. 7117 ex. 8306 ex. 9611 00 000 0 |

| | | |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 7. | Unique and rare musical instruments (except for musical instruments factory (manufactory) and mass production, including traditional musical instruments, not registered by the State) | ex. 92, 97 |
| 8. | Postage stamps (stamps and blocks), stamped envelope, revenue and similar stamps, created over 100 years ago (except for postal cards and open letters, regardless of when they were created) | ex. 97 |
| 9. | Rare collections, objects and specimens of flora and fauna, minerals and anatomy and paleontology regardless of the time of creation or | ex. 9705 00 000 0 |
| 10. | Previously imported into the customs territory of the Customs Union of cultural values over 100 years old | ex. 97 |
| 11. | Cultural values are of historical, artistic, scientific, documentary or other cultural value and classified in accordance with the the legislation of the Customs Union as particularly valuable objects of cultural heritage of the people regardless of the time of their creation | ex.: 42, 44, 49, 57, 58, 63, 69, 70, 73, 74, 75, 76, 78, 79, 80, 81, 82, 84, 85, 87, 88, 89, 90, 91, 93, 94, 97 |
| 12. | Cultural values, regardless of when they were created, protected and made to security lists and registers in accordance with the laws of the Parties of the Customs Union | ex. 42, 44, 49, 57, 58, 63, 69, 70, 73, 74, 75, 76, 78, 79, 80, 81, 82, 84, 85, 87, 88, 89, 90, 91, 93, 94, 97 |
| | II. Archive documents | |
| 1. | Documents of national archives of the Parties of the Customs Union and other archival documents | ex. 49 |
| 2. | Manuscripts, documentary monuments, archives, including sound, pictures - and cinematographic archives, created more than 50 years ago | ex.: 37, 49, 97 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Export and import of organs and (or) human tissues, blood and its components) *, **

| Description | HS Code |
|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| Allogenic tissue (pancreas, thyroid , parathyroid, pituitary, and other endocrine tissue) | ex. 3001 90 200 0 |
| Hematopoietic stem cells | ex. 3001 90 200 0 |
| phacocyst | ex. 3001 90 200 0 |
| skin | ex. 3001 90 200 0 |
| Complex heart - lungs | ex. 3001 90 200 0 |
| conjunctiva | ex. 3001 90 200 0 |
| bone marrow | ex. 3001 90 200 0 |
| Human blood and its components | ex. 3002 10 910 0, ex. 3002 10 950, ex. 3002 90 100 0 |
| Multivistseralnye systems (liver - kidney, liver - kidney - the adrenal glands - the section of the gastrointestinal tract, kidney - pancreas) | ex. 3001 90 200 0 |
| Liver and its parts | ex. 3001 90 200 0 |
| Pancreas alone or in together with other organs | ex. 3001 90 200 0 |
| kidneys | ex. 3001 90 200 0 |
| cornea | ex. 3001 90 200 0 |
| heart | ex. 3001 90 200 0 |
| sclera | ex. 3001 90 200 0 |
| fragments of intestines | ex. 3001 90 200 0 |
| Bones, bone fragments with cortical | ex. 3001 90 200 0 |
| Cartilage | ex. 3001 90 200 0 |
| Upper extremity and its fragments | ex. 3001 90 200 0 |
| heart valves | ex. 3001 90 200 0 |
| The bones of the cranial vault | ex. 3001 90 200 0 |
| lung | ex. 3001 90 200 0 |
| Lower limb and its fragments | ex. 3001 90 200 0 |
| Vessels and sites of vascular | ex. 3001 90 200 0 |
| tendons | ex. 3001 90 200 0 |
| Dura mater | ex. 3001 90 200 0 |
| trachea | ex. 3001 90 200 0 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

** Export from the territory of the Customs Union of samples of human biological material, not intended for therapeutic and diagnostic purposes, including for transfusion or transplantation shall be carried out in accordance with the legislation on export control.

Export and import of civilian and service weapons and cartridges *

| Description | HS Code |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Gas pistols and revolvers, including the possibility of firing rubber bullets | ex. 9302 00 000 0 |
| Handguns with a rifled barrel racing | ex. 9302 00 000 0 |
| Handguns service with a rifled barrel | ex. 9302 00 000 0 |
| Gun tubeless defense weapon, Revolvers and pistols, including cartridges traumatic | ex. 9302 00 000 0 |
| Smoothbore shotgun sports | ex. 9303 20 |
| Sporting rifle with a rifled barrel | 9303 30 000 0 |
| A single-hunting shotguns with long-barreled gun | 9303 20 100 0 |
| Double-barreled hunting and combined arms | 9303 20 950 0 9303 30 000 0 |
| Double-barreled smoothbore hunting weapons, including from the trunks of various calibers | 9303 20 950 0 |
| Hunting weapon with a rifled barrel | 9303 30 000 0 9303 20 950 0 |
| Pneumatic weapon hunting with muzzle energy up to 25 J | ex. 9304 00 000 0 |
| Rifles and shotguns sport air with a muzzle energy greater than 3 J | ex. 9304 00 000 0 |
| Handguns sports air with a muzzle energy greater than 3 J | ex. 9304 00 000 0 |
| The main parts of pistols and revolvers sports | 9305 10 000 0 |
| Basic (composite) of the gun and civil revolvers | 9305 10 000 0 |
| Trunks of hunting and sporting shotguns and rifles | 9305 20 000 0 |
| Trunks rifled hunting and sporting rifles and carbines | 9305 20 000 0 |
| Other fixed (composite) of hunting and sporting shotguns (shutter, drum, frame, receiver (block), forearm, trigger mechanism and parts and accessories thereto) | 9305 20 000 0 |
| Basic (composite) of sporting rifles, hunting rifles, shotguns with rifled barrel (barrel, bolt, drum, frame, receiver (block), forearm, trigger mechanism and parts and accessories thereto) | 9305 20 000 0 |
| Cartridges for sports and hunting Shotguns, including for test purposes | 9306 21 000 0 |
| Cartridges for pistols and revolvers sports, service, fire-defense weapon tubeless | 9306 30 100 0 |
| Cartridges for sporting and hunting weapons with a rifled barrel (other than pistols and revolvers), gas weapon of self-defense, including for test purposes | 9306 30 900 0 |
| Sleeves for shotgun hunting and sporting arms, including encapsulated | 9306 29 000 0 |
| Sleeves for hunting and sporting weapons with a rifled barrel (other than pistols and revolvers) including encapsulated | 9306 30 900 0 |
| Liner to the gas weapon of self-defense, including encapsulated | 9306 30 900 0 |
| Liner to sports and service pistols and revolvers, including encapsulated | 9306 30 100 0 |
| Primers for patrons to service and civilian weapons | ex. 9306 30 100 0 |
| Edged bladed hunting weapons (knives and hunting knives) | ex. 9307 00 000 0 ex. 8211 |
| Edged bladed sporting arms | ex. 9307 00 000 0 |
| Other bladed weapon cold (cold bladed weapon, designed to be worn with a Cossack uniform, as well as | ex. 9307 00 000 0 |

| | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| with national costumes of the peoples of the Customs Union, designed to collectibles) | |
| Sport Bows and crossbows | 9506 99 900 0 |
| Electric weapon: electric shock devices and spark gaps with output parameters corresponding to the norms established by the authorized body in the field of health | ex. 9304 00 000 0 |
| Weapons, structurally designed for the luminous, smoke and sounds of more than 6 mm caliber | ex. 9303 |

* In order to use this list, it is necessary to follow both the customs commodity code, and description of the goods

Annex 18 to the List

Export of information on mineral resources *

| Description | CN Code |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| Information on mineral resources to the districts and deposits of fuel and energy and mineral resources located on the Customs Union and within continental shelf and maritime zone | Not relating to HS Code |

* Information about the subsurface include:

1. Geological reports and applications to them.
2. Text, table and graphic documents, maps and plans, geological and geophysical sections, Film, Photo and slide images geological sites, magazines, field observations, recording devices, recorders.
3. Samples of rocks, ores, sludge, fossil flora and fauna, the core sections, samples of liquids and gases.

4. Geological design and feasibility

Note: description of abbreviations:

CEC ME RK – the Committee of Ecological Regulation and Control of the Ministry of Environment of the Republic of Kazakhstan

CI MINT RK – the Committee of Industry of the Ministry of Industry and New Technologies of the Republic of Kazakhstan

MA RK – the Ministry of Agriculture of the Republic of Kazakhstan

SICAC MA RK – State Inspection Committee in Agro industrial Complex of the Ministry of Agriculture;

CFHF MA RK – the Committee of Forest and Hunting Farms of the Ministry of Agriculture of the Republic of Kazakhstan

CFA MA RK – the Committee of Fish Farms of the Ministry of Agriculture of the Republic of Kazakhstan

MCI RK – the Ministry of Culture and Information of the Republic of Kazakhstan

MPH RK – the Ministry of Public Health of the Republic of Kazakhstan

MINT RK – the Ministry of Industry and New Technologies of the Republic of Kazakhstan

CCI MTC RK – the Committee of Communication and Informatization of the Ministry of Transport and Communications of the Republic of Kazakhstan

NSC RK – the National Security Committee of the Republic of Kazakhstan

MIA RK – the Ministry of Internal Affairs of the Republic of Kazakhstan

CGSU MINT RK – the Committee of Geology and Subsoil Use of the Ministry of Industry and New Technologies of the Republic of Kazakhstan

CFDB MIA RK – the Committee on Fighting Drug Business and Illegal Drug Circulation of the Ministry of Internal Affairs of the Republic of Kazakhstan

Application on issuance of export license for certain goods.

Note: Annex is added by the Resolution of the Government of Kazakhstan No. 1320 of 17 October 2012 (enters into force upon expiration of 21 calendar days after its first official publication).

| | | | |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--|
| 1. Application № | 2. Term of validity from DD-MM-YYYY to DD-MM-YYYY | | |
| 3. Type of licence EXPORT | 4. Contract № of | | |
| 5. Applicant | 6. Buyer | | |
| 7. Country of destination | 8. Country of buyer | | |
| 9. Currency of contract | 10. Value | 11. Statistical value | |
| 12. Country of origin | 13. Quantity | 14. Unit of measurement | |
| 15. HS code of item and its description | | | |
| 16. Additional information | | | |
| 17. Reason for issuance of a permit | 18. Authorized person of applicant Family name, first name, patronymic name. Position Telephone Signature and stamp Data | | |

Application on issuance of import license for certain goods.

| | | | |
|-----------------------------|---------------------------------------------------|-------------------------|--|
| 1. Application № | 2. Term of validity from DD-MM-YYYY to DD-MM-YYYY | | |
| 3. Type of licence IMPORT | 4. Contract № of | | |
| 5. Applicant | 6. Buyer | | |
| 7. Country of destination | 8. Country of buyer | | |
| 9. Currency of a contract | 10. Value | 11. Statistical value | |
| 12. Country of origin | 13. Quantity | 14. Unit of measurement | |

| | | |
|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 15. HS code of item and its description | | |
| 16. Additional information | | |
| 17. Reason for issuance of a permit | 18. Authorized person of applicant Family name, first name, patronymic name. Position Telephone Signature and seal Data | |

Annex to the application on issuance of export and (or) import license for certain goods

| | | | |
|-------------------------------------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| Authorized executive state body of the CU Party | | | |
| Annex to licence No. _____ of _____ | | | |
| No. n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| № n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| № n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| № n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| № n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| № n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| № n/o | Description of item | quantity | unit of measurement |
| | Value | | |
| Total: _____ sheets Sheet No. _____ | | 18. Authorized person of applicant Family name, first name, patronymic name. Position Telephone Signature and seal Data | |

The application on issuance of export license for goods subject to export control

| | |
|-------------------------------------------------------------------------|---------------------------|
| 1. LICENCE № _____ | |
| 2. Applicant, address, telephone _____ | |
| 3. On behalf of (organization, enterprise, address, telephone) | 7. Buyer, address _____ |
| 4. Manufacturer, address _____ | 8. Country of buyer _____ |

| | | | |
|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------|
| 5. Country of destination | 9. Term of validity | | |
| 6. Customs body | 10. Type of transaction | | |
| | 11. Currency of payment | | |
| 12. Name and full characteristics of item | 13. HS code | 15. Unit of measurements under HS (basic or additional) | 17. Total value (thousand) in: currency of payment: tenge: USD: |
| | 14. Item code according to check lists | 16. Quantity | |
| 18. Reason for application for a licence | 20. Agreed | | |
| 19. From applicant: Family name, first name, patronymic name. Position Signature and seal Data | 21. State body of the Republic of Kazakhstan - licensor Application accepted for consideration" ____ " _____ 201__r. | | |
| 22. Numbers of payment (currency) accounts, names of bank branches | | | |
| 23. Special licence conditions | | | |

The application on issuance of import license for goods subject to export control

| | | | |
|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------|
| 1. LICENCE № | | | |
| 2. Applicant, address, telephone | | | |
| 3. On behalf of (organization, enterprise, address, telephone) | 7. Buyer, address | | |
| 4. Manufacturer, address | 8. Country of buyer | | |
| 5. Country of destination | 9. Term of validity | | |
| 6. Customs body | 10. Type of transaction | | |
| | 11. Currency of payment | | |
| 12. Name and full characteristics of item | 13. HS code | 15. Unit of measurements under HS (basic or additional) | 17. Total value (thousand) in: currency of payment: tenge: USD: |
| | 14. Item code according to check lists | 16. Quantity | |
| 18. Reason for application for a licence | 20. Agreed | | |
| 19. From applicant: Family name, first name, patronymic | 21. State body of the Republic of Kazakhstan - licensor Application accepted for consideration" ____ " _____ 201__r. | | |

| | |
|--------------------------------------------------------------------|--|
| name. Position Signature and seal Data | |
| 22. Numbers of payment (currency) accounts, names of bank branches | |
| 23. Special licence conditions | |

Approved
by the Resolution
of the Government of
the Republic of Kazakhstan
of 12 June 2008, No. 578

The License on export of certain type of goods

Note: Annex is added by the Resolution of the Government of the Republic of Kazakhstan No. 1320 of 17 October 2012 (enters into force upon expiration of 21 days after its first official publication)

| Authorized executive state body of the CU Party | | |
|-------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| 1. Application № | 2. Term of validity from DD-MM-YYYY to DD-MM-YYYY | |
| 3. Type of licence EXPORT | 4. Contract № of | |
| 5. Applicant | 6. Buyer | |
| 7. Country of destination | 8. Country of buyer | |
| 9. Currency of contract | 10. Value | 11. Statistical value |
| 12. Country of origin | 13. Quantity | 14. Unit of measurement |
| 15. HS code of item and its description | | |
| 16. Additional information | | |
| 17. Reason for issuance of a permit | 18. Authorized person of applicant Family name, first name, patronymic name. Position Telephone Signature and stamp Data | |

(форма)

The License on import of certain type of goods

| Authorized executive state body of the CU Party | |
|-------------------------------------------------|---------------------------------------------------|
| 1. Application № | 2. Term of validity from DD-MM-YYYY to DD-MM-YYYY |
| 3. Type of licence IMPORT | 4. Contract № of |
| 5. Applicant | 6. Buyer |

The license for export of goods subject to export control

| | | | |
|------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| 1. LICENCE No. | | | |
| 2. Applicant, address, telephone | | | |
| 3. On behalf of (organization, enterprise, address, telephone) | | 7. Buyer, address | |
| 4. Manufacturer, address | | 8. Country of buyer | |
| 5. Country of destination | | 9. Term of validity Prolongation | |
| 6. Customs body | | 10. Type of transaction | |
| | | 11. Currency of payment | |
| 12. Name and full characteristics of item | | 13. HS code | 15. Unit of measurement under HS (basic or additional) |
| | | 14. Item code according to check lists | |
| | | 17. Total value(thousand) in: currency of payment: tenge: USD: | |
| 18. Reason for application for a licence | | 20. Agreed | |
| 19. From applicant: Family name, first name, patronymic name. Position | | 21. State body of the Republic of Kazakhstan - licensor Family name, first name, patronymic name. Position Signature, seal data | |
| 22. Numbers of payment (currency) accounts, names of bank branches | | | |
| 23. Special licence conditions | | | |

The license for import of goods subject to export control

| | | | |
|-------------------------------------------------------------------------|--|-------------------------------------|----------------------------------|
| 1. LICENCE No. | | | |
| 2. Applicant, address, telephone | | | |
| 3. On behalf of (organization, enterprise, address, telephone) | | 7. Seller, address | |
| 4. Consumer, address | | 8. Country of buyer | |
| 5. Country of origin | | 9. Term of validity Prolongation | |
| 6. Customs body | | 10. Type of transaction | |
| | | 11. Currency of payment | |
| 12. Name and full characteristics of item | | 13. HS code | 15. Unit of measurement under |
| | | | 17. Total value(thousand) in: |

| | | | |
|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------------------------|
| | | HS (basic or additional) | currency of payment: tenge: USD: |
| | 14. Item code according to check lists | 16. Quantity | |
| 18. Reason for application for a licence | 20. Agreed | | |
| 19. From applicant: Family name, first name, patronymic name. Position | 21. State body of the Republic of Kazakhstan – licensor Family name, first name, patronymic name. Position Signature, seal data | | |
| 22. Numbers of payment (currency) accounts, names of bank branches | | | |
| 23. Special license conditions | | | |