

ORDER
OF THE MINISTER OF ENVIRONMENT OF THE REPUBLIC OF LITHUANIA

No 351 of 28 August 2000

Vilnius

**ON THE PROCEDURE FOR ISSUING PERMITS TO IMPORT INTO AND
EXPORT FROM THE REPUBLIC OF LITHUANIA DANGEROUS CHEMICAL
SUBSTANCES**

In accordance with Resolution No 718 "On Restrictions on the Import of Certain Commodities (Goods) to the Republic of Lithuania, their Export and Transit" adopted by the Government of the Republic of Lithuania on 19 May 1995 (Zin., 1995, No 44-1085; 1995, No 1-22, No 4-106, No 65-1552; 1997, No 15-310, No 60-1417; 1998, No 37-974) and Resolution No 1279 of 19 December 1994 "On Accession the 1985 Vienna Convention for the Protection of the Ozone Layer, the 1987 Montreal Protocol on Substances that Deplete the Ozone Layer and the Adoption of the Recommendations of the Customs Co-operation Council on the Insertion in the National Statistical Nomenclatures of Subheadings to Facilitate the Collection and Comparison of Data on the International Movement of Substances Controlled by Virtue of the Montreal Protocol on Substances that Deplete the Ozone Layer, (26 June 1990)" (Zin., 1994, No 99-19850), as well as in order to improve control over the import into, and export from the Republic of Lithuania of substances controlled under the Montreal Protocol, I hereby:

1. Establish that:

1.1. Import into the Republic of Lithuania of chemical substances which are classified (in accordance with the classification of the United Nations) in the second – ninth (excluding the seventh) categories of danger and which are included in the list approved by the Ministry of Environment, as well fuel and other products classified in Chapter 27 of the Combined Nomenclature of Goods (save the exceptions specified in the Procedure for Issuing Permits to Import into and Export from the Republic of Lithuania Dangerous Chemical Substances), and also substances controlled under the Montreal Protocol (hereinafter referred to as dangerous chemical substances) shall be subject to the presentation of a single import permit;

- 1.2. Export from the Republic of Lithuania substances controlled under the Montreal Protocol shall be subject to the presentation of a single export permit.
2. Approve:
 - 2.1. The Procedure for Issuing Permits to Import into and Export from the Republic of Lithuania Dangerous Chemical Substances (appended);
 - 2.2. Lists of chemical substances which are classified in the second – ninth (excluding the seventh) categories of danger, as well as substances controlled under the Montreal Protocol, whose import into and export from the Republic of Lithuania shall be subject to presentation of a permit (appended);
 - 2.3. Forms of permits to import into and export from the Republic of Lithuania dangerous chemical substances (appended).
3. Assign the Regional Environment (*arba Environment Protection arba Environmental*) Protection Departments of the Ministry of Environment to issue permits to import into the Republic of Lithuania chemical substances which are classified (in accordance with the classification of the United Nations) in the second – ninth (excluding the seventh) categories of danger and which are included in the list approved by the Ministry of Environment, as well as fuel and other products classified in Chapter 27 of the Combined Nomenclature of Goods (save the exceptions specified in the Procedure for Issuing Permits to Import to and Export from the Republic of Lithuania Dangerous Chemical Substances).
4. Establish that the Ministry of Environment shall issue permits to import into and export from the Republic of Lithuania substances controlled under the Montreal Protocol .
5. Delegate:
 - 5.1. The Chemical Substances Division of the Environmental Quality Department to carry out administrative procedures relating to the issue of permits to import into and export from the Republic of Lithuania dangerous chemical substances referred to in paragraph 4, as well as to submit proposal for taking decisions;
 - 5.2. Vice-minister (name) to take decisions regarding the issue of permits to import into and export from the Republic of Lithuania dangerous chemical substances referred to in paragraph 4 hereof;
 - 5.3. Director of the Environmental Quality Department M. Bilkis to control execution of paragraphs 1.1, 1.2, 3, 4 and 5.1 thereof.

6. Recognise as invalid Order No 292 of 31 December 1998 of the Minister of Environment “On the Procedure for Issuing Permits to Import into and Export from the Republic of Lithuania Dangerous Chemical Substances” (Zin., 1999, No 11-267) and Order No 165 of 1 June 1999 “On Amendment and Adjustment of Order No 292 of 31 December 1998 of the Minister of Environment “On the Procedure for Issuing Permits to Import into and Export from the Republic of Lithuania Dangerous Chemical Substances” and Annexes 1 and 2 hereto” (Zin., 1999, No 50-1626).
7. The key words “chemical substances” shall be used in the computerised database of the Ministry of Environment.

MINISTER OF ENVIRONMENT

DANIUS LYGIS

APPROVED BY
Order No 351 of 28 August 2000
of the Minister of Environment
of the Republic of Lithuania

**PROCEDURE FOR ISSUING PERMITS TO IMPORT INTO AND EXPORT
FROM THE REPUBLIC OF LITHUANIA DANGEROUS CHEMICAL
SUBSTANCES**

I. GENERAL REQUIREMENTS

1. The purpose of issuing permits is to control dangerous chemical substances imported into the Republic of Lithuania, as well their quantities, in order to restrict use thereof in the Republic of Lithuania in accordance with the national legislation in force and international treaties, as well as to control dangerous chemical substances exported from the country in the fulfilment of international obligations.
2. Legal and natural persons, as well as enterprises without the rights of a legal person (hereinafter referred to as undertakings) **importing** into the Republic of Lithuania chemical substances which are classified in the second – ninth (excluding the seventh) categories of danger and which are included in the list approved by the Ministry of Environment (appended), as well as fuel and other products classified in Chapter 27 of the Combined Nomenclature of Goods (CN) (except those referred to in paragraph 5) must have a single permit issued by a respective Regional Environment Protection Department of the Ministry of Environment.
3. Undertakings, **importing** into and **exporting** from the Republic of Lithuania not used (hereinafter referred to as virgin) and used (recovered or reclaimed) substances controlled under the Montreal Protocol (Zin., 1998, No 23-571; No 23-572, 573) (the list appended) must have a single permit issued by the Ministry of Environment.
4. Import of substances referred to in paragraphs 2 and 3 from other foreign countries into the free economic zones, or export of substances referred to in paragraph 3 from those zones to other foreign countries is subject to presentation of single permits as well.

5. Dangerous chemical substances which are classified in Chapter 27 of CN and which are listed in Table 1, are allowed to be imported into the Republic of Lithuania without a single permit issued either by the Ministry of Environment or the Regional Environment Protection Departments.

Table 1

Name of a dangerous chemical substance	CN codes
Coal; briquettes, ovoids and similar solid fuel manufactured from coal	27.01
Lignite (brown coal), whether or not agglomerated excluding jet	27.02
Peat, whether or not agglomerated s	2703.00.00.0
Coke and semi-coke of coal, of lignite (brown coal) or of peat, whether or not agglomerated; retort carbon	2704.00
Oil (crude)	2709.00.90.0
Special petrol: white spirit and other.	2710.00.21.0, 2710.00.25.0
Aviation spirit	2710.00.26.0 - 2710.00.32.0
Spirit type jet fuels	2710.00.37.0
Jet fuels	2710.00.51.0
Coal oil	2710.00.55.0
Diesel fuel	2710.00.66.1, 2710.00.67.1, 2710.00.68.1
Heating gas oil	2710.00.66.3, 2710.00.67.3, 2710.00.68.3
Natural gas condensates, petroleum oils (liquid fuel), light, medium, heavy, lubricating and other oils, intended for undergoing a specific processes and chemical conversions as well as mixing them at the oil product refinery companies: Joint Stock Company "Mazeikiu Nafta" and Closed Joint Stock Company "Pemco Kuras"	2709.00.10.0, 2710.00.11.0, 2710.00.15.0, 2710.00.41.0, 2710.00.45.0, 2710.00.61.0, 2710.00.65.0, 2710.00.71.0, 2710.00.72.0, 2710.00.81.0, 2710.00.83.0, 2710.00.97.3
Fuel oils (liquid fuel), excluding oil refinery waste	2710.00.74.0 - 2710.00.77.0, 2710.00.97.1
Lubricating and other oils	2710.00.87.0 - 2710.00.96.0, 2710.00.97.8
Petroleum gases and other gaseous hydrocarbons	27.11
Petroleum jelly; paraffin wax, microcrystalline petroleum wax, slack wax, ozokerite (earth wax), lignite (brown coal) wax, peat wax, other mineral waxes and similar products obtained by synthesis or by other processes, whether or not coloured	27.12
Petroleum bitumen	2713.20.00.0
Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch	2715.00.00.0

6. This procedure shall not apply to:
 - 6.1 the import, export, transit and internal transport of radioactive dangerous substances, which are regulated by other legal acts;
 - 6.2 the import into and export from the Republic of Lithuania of dangerous chemical substances classified under CN heading 38.08, excluding those containing methyl bromide. The import and registration of plant protection products and biocides, which are classified under this heading, into the Republic of Lithuania is regulated by other legal acts;
 - 6.3 the transport of dangerous chemical substances within the country (internal transport);
 - 6.4 the transport of dangerous chemical substances in transit through the territory of the Republic of Lithuania from one foreign country to another foreign country;
 - 6.5 the import into and export from the Republic of Lithuania of new (not used) products, equipment, filled in with dangerous chemical substances, with exception of those substances controlled under the Montreal Protocol which are transported together with new or used equipment in containers used for transportation and storage.
7. In order to obtain a permit, undertakings importing into the Republic of Lithuania dangerous chemical substances, except referred to in paragraph 3 hereof (substances controlled under the Montreal Protocol), shall submit an application and supporting documents specified in paragraph 11 to a respective Regional Environment Protection Department, within the controlled area of which the undertaking importing dangerous chemical substances is registered (the list of Regional Environment Protection Departments is appended).
8. In order to obtain a permit, undertakings importing into or exporting from the Republic of Lithuania substances controlled under the Montreal Protocol shall submit an application and supporting documents specified in paragraph 11 to the Chemical Substances Division of the Environmental Quality Department of the Ministry of Environment.
9. An application for a permit to import into or export from the Republic of Lithuania dangerous chemical substances shall include:
 - 9.1. names, quantities, packaging of the imported (exported) dangerous chemical substances, their CN codes and country of origin, as well as their identification numbers (UN numbers) and category of danger, if assigned;

- 9.2. use (the purpose of the import) of the dangerous chemical substances that is intended to import; the purpose of the export of the substances that is intended to export;
- 9.3. estimated date of import/export;
- 9.4. the exact requisites of the sender and receiver.
10. An application for a permit to import into or export from the Republic of Lithuania substances controlled under the Montreal Protocol shall, in addition to the information referred to in paragraph 9, specify whether this substance is virgin, recovered or reclaimed.
11. Supporting documents shall be as follows:
 - 11.1. For all undertakings that intend to obtain a permit, a copy of the registration certificate of the undertaking which is granted a permit (submitted when applying for the first time);
 - 11.2. For the undertakings that shall have a license for manufacturing, storage and wholesale of dangerous chemical substances in accordance with Resolution No 452 "On the Licensing of the Production, Wholesale and Storage of Dangerous Chemical Substances" adopted by the Government of the Republic of Lithuania on 21 April 1999 (Zin., 1999, No 37-1131), a copy of the license, which issued to the undertaking wishing to obtain a permit, shall be submitted (submitted once a year, when applying for the first time during the current calendar year);
 - 11.3. For enterprises that intend to import or export used (recovered or reclaimed) substances controlled under the Montreal Protocol – information regarding the source of this substance; if needed, a certificate of analysis (quality) may be required;
 - 11.4. a safety data sheet (in Lithuanian) or extract from it (submitted when the import (export) a dangerous chemical substance takes place for the first time and following any revision of this data sheet);
 - 11.5. a document confirming the payment of the stamp duty on the issue of the permit (submitted when collecting the permit);
 - 11.6. other information on the imported (exported) dangerous chemical substances, if additionally requested.
12. A permit to import dangerous chemical substances shall be issued, or a decision not to grant a permit shall be taken within 5 working days, a permit to export substances controlled under the Montreal Protocol shall be issued, or a decision not to grant a

permit shall be taken within 10 working days after the initial or, if not all the documents have been submitted, additional submission of the necessary documents.

13. Permits to import dangerous chemical substances or to export substances controlled under the Montreal Protocol shall not be issued:

13.1. if the documents specified in paragraphs 9, 10 and 11 have not been submitted, as well as the requirements laid down in paragraphs 19.3, 20.3, 21, 35 have not been met;

13.2. if importers refuse to submit the requested information on the residual dangerous chemical substances at their undertakings;

13.3. if discovered that the requirements for the management of chemical substances have not been observed;

13.4. if the submitted documents are filled in improperly;

13.5. if the submitted data about the dangerous chemical substances imported into and exported from the Republic of Lithuania are incorrect;

13.6. if requesting to grant a permit to import a dangerous chemical substance the use whereof is banned by legal acts of the Republic of Lithuania or international treaties, save for the exceptions established in the legal acts and international treaties;

13.7. if the undertaking was not awarded annual quotas to import substances controlled under the Montreal Protocol or the quotas are exceeded, also if the annual quantitative consumption limits established for the Republic of Lithuania for these substances are exceeded;

13.8. if the conditions of the import into or export from the Republic of Lithuania do not comply with the requirements of the Montreal Protocol and the decisions adopted at the meetings of the Parties to the Montreal Protocol;

13.9. if the importing country does not agree that substances controlled under the Montreal Protocol be imported;

13.10. if the stamp duty has not been paid.

14. After the reasons, which prevent from obtaining a permit, are eliminated a repeat application to grant a permit may be submitted to the institutions authorised to issue the permits, except for the cases when a permit is not issued due to the reasons specified in paragraphs 13.6, 13.7, 13.8 and 13.9. A repeat application and other necessary documents shall be examined in accordance with the general practice.

15. The Ministry of Environment or Regional Environment Protection Departments reserve the right to withhold a permit beyond the time limit set in paragraph 12 for the adoption of a decision in the cases when there are doubts that the substances to be imported are as described in the application or supporting documents, or the substances are to be used for authorised use according to the requirements of legal acts on dangerous chemical substances. A decision on the issue of a permit shall be taken after the investigation of such doubtful circumstances.
16. Undertakings transporting dangerous chemical substances (senders or carriers) must in the transport documents (CMR, SMGS, etc.) show the UN number of a dangerous chemical substance classified in accordance with the classification of the United Nations.
17. Undertakings which transport dangerous chemical substances must, when declaring them at the customs, show in the general documents (customs declarations) the chemical name of a substance and its UN number (if assigned).
18. Single permits shall be issued in three original copies: the first original is allocated to the customs and accompany the original copy of an import or export customs declaration (general document) intended for the customs office who clears the customs procedure chosen by the declarant; the second original is allocated to the undertaking importing (exporting) dangerous chemical substances; and the third original, for control purposes, is allocated to the institution issued the permit .
19. Following procedure shall apply at customs to the import of dangerous substances that are subject to presentation of a single permit: :
 - 19.1. the second original copy of the permit or its copy certified and forwarded by the territorial customs office shall be submitted to the customs office operating at the state border post where these substances are imported, shall be stamped by the customs officer who clears a customs transit procedure, and shall accompany the goods to the customs office of destination where the chosen import procedure is cleared;
 - 19.2. for clearance the chosen import procedure for goods controlled by permits, all three original copies of the single permit, including the one stamped by the customs office operating at the border post where goods were imported, shall be presented for customs control together with the import customs declaration (general document) which is used to declare the goods;

- 19.3. the importer must, not later than within 10 working days after the clearance of the import of dangerous chemical substances that controlled by permits, return the third original copy of the permit, which stamped at the customs office who cleared the import procedure, to the institution issued the permit.
20. Following procedure shall apply at customs to the export of dangerous substances that are subject to presentation of a single permit:
 - 20.1. all three original copies of the single permit shall be presented for customs control together with the export customs declaration (general document) which is used to declare dangerous chemical substances controlled by permits;
 - 20.2. the second original copy of the permit or its copy certified by the customs office and the third original copy of the permit shall accompany the goods to the customs office operating at the state border post through which the goods are exported;
 - 20.3. the exporter must, not later than within 10 working days after the clearance of the export of dangerous chemical substances controlled by permits (from the day of the acceptance of the export customs declaration (general document) at the customs office), return the third original copy of the permit, which is stamped at the customs office operating at the state border post through which dangerous chemical substances controlled by permits have been exported, to the institution issued the permit.
21. Undertakings which were granted single permits but did not use them must return the permit to the institution issued the permits not later than within 10 working days after the expiry of the permit.
22. The import into and export from the Republic of Lithuania of dangerous chemical substances regulated under this procedure without a permit shall be held liable under the Administrative Law Offence Code.
23. A carrier shall be liable for the safe transport of a dangerous chemical substance, including the preparedness of the transport means and servicing staff for this work, in accordance with the laws and other legal acts.
24. Persons brought in a verdict of guilty shall compensated for damages caused by accidents occurred while transporting dangerous chemical substances, expenses for clean up operation, as well as the damage caused to the environment in accordance with the laws and other legal acts of the Republic of Lithuania.
25. The Customs Department under the Ministry of Finance shall provide the Ministry of Environment with information about the dangerous chemical substances imported

and exported in accordance with the agreement between the Ministry of Environment and the Customs Department under the Ministry of Finance on submission of data.

II. ADDITIONAL REQUIREMENTS FOR THE IMPORT OF SUBSTANCES CONTROLLED UNDER THE MONTREAL PROTOCOL INTO THE REPUBLIC OF LITHUANIA AND THEIR EXPORT FROM THE REPUBLIC OF LITHUANIA

26. The annual quantity of virgin substances controlled under the Montreal Protocol, which are imported into the Republic of Lithuania for use, shall be limited in accordance with the Montreal Protocol and the decisions adopted at the meetings of the Parties to the Montreal Protocol. The annual consumption limits set for virgin substances controlled under the Montreal Protocol, either alone or in a mixture, must not exceed the values set out in Table 2.
27. Beginning with 1 January 2001, each undertaking wishing to import chlorofluorocarbons (CFC), other fully halogenated chlorofluorocarbons (CFC), halons, 1,1,1-trichloroethane, methyl bromide and hydrobromofluorocarbons (HBFC) may obtain a single import permit for these substances only if annual import quotas for these substances are allocated to the undertaking by the Ministry of Environment. Annual import quotas shall be allocated for a calendar year.
28. Beginning with 1 January 2002, each undertaking wishing to import hydrochlorofluorocarbons (HCFC) and bromochloromethane may obtain a single import permit for these substances only if annual import quotas for these substances are allocated by the Ministry of Environment. Annual import quotas shall be allocated for a calendar year.
29. In accordance with the Montreal Protocol, additional quantity of controlled substances may be allowed to import in the following cases:
- 29.1. if these substances are used for feedstock or as process agents to produce other chemical substances as defined by the Montreal Protocol;
 - 29.2. if these substances are used for quarantine and pre-shipment applications;
 - 29.3. if these substances are used for essential or critical uses approved in accordance with the procedure established by the Montreal Protocol;

29.4. if these substances are imported for destruction by technologies approved by the Parties to the Montreal Protocol;

29.5. if these substances are recovered or reclaimed.

Table 2

**Annual Consumption Limits for Virgin Substances Controlled under the
Montreal Protocol in the Republic of Lithuania
(calculated level*, in ODP tonnes)**

Substances	Period (calendar year)			
	2000	2001	2002	2003
Chlorofluorocarbons	37,2	0	0	0
Other fully halogenated chlorofluorocarbons	0,1	0	0	0
Halons	3,5	0	0	0
Carbon tetrachloride	1,0	0	0	0
1,1,1-trichloroethane	0	0	0	0
Hydrobromochlorocarbons	0	0	0	0
Hydrochlorofluorocarbons	162,9	162,9	162,9	162,9
Bromochloromethane	-	-	0	0
Methyl bromide	24,7	16,5	16,5	9,9

* Calculated levels shall mean levels of production, import, export and consumption determined in accordance with Article 3 of the Montreal Protocol, i.e. the calculated level of consumption of a particular controlled substance is determined by multiplying the annual consumption of this substance, expressed in metric units, by the ozone-depleting potential specified in respect of this substance in Annexes A, B, C and E to the Montreal Protocol.

30. The annual import quotas of an undertaking shall be determined in accordance with the requirements of the Montreal Protocol, taking into account the annual consumption limits of these substances (Table 2) set out for the Republic of Lithuania at the meetings of the Parties to the Montreal Protocol, on the basis of the information about the amounts of the controlled substances imported during the recent three years provided by the undertaking in the application for allocation the quotas, as well as considering whether the undertaking complies with the requirements of legal acts regulating the management of dangerous substances.
31. Undertakings wishing to be considered for the award of import quotas for virgin, recovered and reclaimed substances controlled under the Montreal Protocol for the

following year shall apply to the Ministry of Environment and before 1 October of the current year submit the following documents:

- 31.1. an application for the allocation of an annual quota;
 - 31.2. a copy of the registration certificate of the undertaking;
 - 31.3. a copy of the licence of the undertaking *to engage in the wholesale and storage of dangerous substances*.
32. An application for the allocation of annual import quotas for substances controlled under the Montreal Protocol shall include:
- 32.1. the names, quantities, CN codes of the substances and their mixtures controlled under the Montreal Protocol which to be imported into the Republic of Lithuania; the composition of mixtures shall be indicated;
 - 32.2. the intended use of the imported substances controlled under the Montreal Protocol;
 - 32.3. whether these substances are virgin, recovered or reclaimed;
 - 32.4. information about the amounts of substances imported during the recent three years;
 - 32.5. the telephone, fax and other details of the responsible person for further contacts.
33. The undertaking's authorised person who signs the application shall be liable for the accuracy and correctness of the information presented in the application.
34. The Ministry of Environment shall, before 15 December of the current year, inform undertakings which have fulfilled the requirements of paragraphs 31 and 32 about the allocation of import quotas for the following year.
35. Every year before 25 July and 25 January, undertakings importing into and exporting from the Republic of Lithuania substances controlled under the Montreal Protocol shall submit semi-annual reports to the Chemical Substances Division of the Environmental Quality Department of the Ministry of Environment indicating:
- 35.1. the quantities of substances controlled under the Montreal Protocol, which were imported in fact, in respect of individual substances, the exporting country, the country of origin, whether these substances are virgin, recovered or reclaimed, the use of substances, their distribution (to whom and how much sold) and residuals at the last day of the reporting period;
 - 35.2. the quantities of substances controlled under the Montreal Protocol, which were exported in fact, in respect of individual substances, the importing country, the

country of origin, whether these substances are virgin, utilised or regenerated, the purpose of export.

Regional Environment Protection Departments and their Controlled Areas

In order to obtain permits, undertakings intending to import into the Republic of Lithuania dangerous chemical substances shall submit an application to the following Regional Environment Protection Departments:

Department	Address, telephone, fax	Controlled towns and regions
Alytus Regional Environment Protection Department	Kauno St. 69, LT-4580 Alytus, phone: 2 66 42, fax: 2 69 67	Alytus town and region., Birstonas and Druskininkai cities, Lazdijai, Prienai and Varena regions
Kaunas Regional Environment Protection Department	Rotuses a. 12, LT-3000 Kaunas, phone: 20 05 62, fax: 32 08 54	Kaunas city and region, Jonava, Kaisiadorys, Kedainiai and Raseiniai regions
Klaipeda Regional Environment Protection Department	Birutes St. 16, LT-5802 Klaipeda, phone: 31 45 47, fax: 38 09 03	Klaipeda city and region, Palanga and Neringa cities, Jurbarkas, Kretinga, Skuodas, Silale, Silute and Taurage regions
Marijampole Regional Environment Protection Department	S. Darius ir S. Girėno St. 4, LT-4520 Marijampole, phone: 5 22 97, fax: 5 04 54	Marijampole town and region, Sakiai and Vilkaviskis regions
Panevezys Regional Environment Protection Department	A. Jaksto St. 12, LT-5319 Panevezys, phone: 58 14 01, fax: 58 14 41	Panevezys town and region, Birzai, Kupiskis, Pasvalys and Rokiskis regions
Siauliai Regional Environment Protection Department	M. K. Ciurlionio St. 3, LT-5400 Siauliai, phone: 42 62 61, fax: 42 94 14	Siauliai town and region., Akmenė, Joniskis, Kelme, Mazeikiai, Pakruojis, Plunge, Radviliskis and Telsiai regions
Utena Regional Environment Protection Department	Metalo St. 11, LT-4910 Utena, phone: 6 93 69, fax: 6 96 62	Utena town and region, Anyksciai, Ignalina, Moletai and Zarasai regions
Vilnius Regional Environment Protection Department	A. Juozapaviciaus St. 9, LT-2600 Vilnius, phone: 75 88 26, fax: 72 83 89	Vilnius city and region, Salcininkai, Svencionys, Sirvintos, Ukmerge and Trakai regions

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LIST
of Chemical Substances classified in the Second – Ninth (excluding the Seventh)
Categories of Danger, which are subject to presentation of import permit issued by
Regional Environment Protection Departments of the Ministry of Environment

Identification number of a substance (UN number)	Name of a substance	Category and heading	CN code
3146	Organostannic compounds, solid, n.o.s.	6.1,32a,b,c)	2931.00.95.9
2788	Organostannic compounds, liquid, n.o.s.	6.1,32a,b,c)	2931.00.95.9
	Ammonium hydrosulphide		2830.90.80.0
	4 –aminobiphenyl and its salts		2921.49.90.0
2818	Ammonium polysulphide	8,45c)	2830.90.80.0
2683	Ammonium sulphide	8,45b)2.	2830.90.80.0
1558	Arsenic	6.1,51b)	2804.80.00.0
1555	Arsenic bromide	6.1,51b)	2812.90.00.0
1562	Arsenical dust	6.1,51b)	2804.80.00.0
1557	Arsenic compounds, solid, inorganic, n.o.s. (arsenate, arsenite and arsenic sulphide)	6.1,51a,b,c)	*
1556	Arsenic compounds, liquid, inorganic, n.o.s. (arsenates, arsenites and arsenic sulphide)	6.1,51a,b,c)	*
3280	Organoarsenic compounds, n.o.s.	6.1,34a,b,c)	2931.00.95.9
1559	Arsenic pentoxide	6.1,51b)	2811.29.90.0
	Arsenic acid and its salts		2811.19.80.0
1561	Arsenic trioxide	6.1,51b)	2811.29.90.0
2188	Arsine	2,2TF	2850.00.20.0
2590	White asbestos (actinolite, anthophyllite, tremolite, chrysotile)	9,1c)	2524.00
2212	Blue asbestos (crocidolite)	9,1b)	2524.00
2212	Brown asbestos (amosite or misorite)	9,1b)	2524.00
1114	Benzene	3,3b)	2902.20
1885	Benzidine and its salts	6.1,12b)	2921.59.90.0
	Butyl bromacetate		2915.90.80.0
1086	Chlor-1-ethylene (vinyl chloride monomer)	2,2F	2903.21.00.0
1888	Chloroform (trichlormethane)	6.1,15c)	2903.13.00.0
1712	Zinc arsenate	6.1,51b)	2842.90.90.0
1712	Mixture of zinc arsenate and zinc arsenite	6.1,51b)	2842.90.90.0
1712	Zinc arsenite	6.1,51b)	2842.90.90.0
1150	1,1-dichloroethylene	3,3b)	2903.29.00.0
	Di-μ-oxo-di-n-butylstanniohydroxyborane (DBB)		2931.00.95.9
1603	Ethyl bromacetate	6.1,16b)	2915.90.80.0
2809	Mercury	8,66c)	2805.40
1629	Mercury acetate	6.1,52b)	2915.29.00.0
1630	Mercury ammonium chloride	6.1,52b)	2842.90.90.0
1623	Mercuric arsenate	6.1,51b)	2842.90.90.0
1631	Mercury benzoate	6.1,52b)	2916.31.00.0
1634	Mercury bromides	6.1,52b)	2827.59.00.0
1636	Mercury cyanides	6.1,41b)	2837.19.00.0
1637	Mercury gluconate	6.1,52b)	2918.16.00.0
1638	Mercury iodide	6.1,52b)	2827.60.00.0
2025	Mercury compounds, solid, n.o.s.	6.1,52a,b,c)	*
2024	Mercury compounds, liquid, n.o.s.	6.1,52a,b,c)	*
1626	Mercury potassium cyanide	6.1,41a)	2837.20.00.0

1643	Mercury potassium iodide	6.1,52b)	2842.90.90.0
1625	Mercuric (II) nitrate	6.1,52b)	2834.29.30.0
1627	Mercurous (I) nitrate	6.1,52b)	2834.29.30.0
1639	Mercury nucleate	6.1,52b)	2934.90.96.9
1642	Mercury oxycyanide, desensitized	6.1,41b)	2837.19.00.0
1640	Mercury oleate	6.1,52b)	2916.15.00.0
1644	Mercury salicylate	6.1,52b)	2918.21.00.0
1645	Mercury sulphate	6.1,52b)	2833.29.70.0
1646	Mercury thiocyanate (rhodanide)	6.1,52b)	2838.00.00.0
	Hexachloroethane		2903.19.90.0
	Cadmium and its compounds		*
2643	Methyl bromacetate	6.1,17b)	2915.90.80.0
	Monomethyl-dibromo-diphenyl-methane (DBBT)		2903.69.90.0
	Monomethyl-dichloro-diphenyl-methane (Ugilec 121)		2903.69.90.0
	Monomethyl-tetrachloro-diphenyl-methane (Ugilec 141)		2903.69.90.0
1650	2-naphthylamine and its salts	6.1,12b)	2921.45.00.0
1653	Nickel cyanide	6.1	2837.19.00.0
1259	Nickel carbonyle	6.1,3	2931.00.95.9
2725	Nickel nitrate	5.1,22c)	2834.29.20.0
2726	Nickel nitrite	5.1,23c)	2834.10.00.0
	Nickel and its compounds		*
	o-nitrobenzaldehyde		2913.00.00.0
	4-nitrobiphenyl		2904.20.00.0
1669	Pentachloroethane	6.1,15b)	2903.19.90.0
	Pentachlorophenol and its salts		2908.10.00.0
	Polybrominated biphenyls (PBB)		2903.69.90.0
	Polychlorinated biphenyls (PCB), except mono- and dichlorinated biphenyls		3824.90.95.7
	Polychlorinated terphenyls (PCT)		2903.69.90.0
	Preparations with a PCB and PCT content higher than 0,005% by weight		3824.90.95.7
	Propyl bromacetate		2915.90.80.0
1080	Sulphur hexafluoride	2,2A	2812.90.00.0
1617	Lead arsenate	6.1,51b)	2842.90.90.0
1618	Lead arsenite	6.1,51b)	2842.90.90.0
	Lead hydrocarbonate		2836.70.00.0
	Lead carbonate		2836.70.00.0
1794	Lead sulphate	8,1b)	2833.29.70.0
	1,1,1,2-tetrachloroethane		2903.19.90.0
1702	1,1,2,2-tetrachloroethane	6.1,15b)	2903.19.90.0
2501	Tri-aziridinyl-phosphine oxide solution	6.1,23b,c)	2933.90.95.0
	Tri-(2,3-dibrompropyl) phosphate		2919.00.90.0
	1,1,2-trichloroethane		2903.19.90.0
1585	Copper acetoarsenite	6.1,51b)	2931.00.95.9
1586	Copper arsenite	6.1,51b)	2842.90.90.0

CN code – the code of a dangerous chemical substance according to the Combined Nomenclature of Goods.

* - Classified in respect of a particular product.

AGREED

Minister of Transport and Communications

of the Republic of Lithuania

Acting for the Minister of Economy

R. Didziokas

3 August 2000

AGREED

Director of the Customs
Department

under the Ministry of Finance
of the Republic of Lithuania

V. Valickas

2 August 2000

APPROVED BY
Order No 351 of 28 August 2000
of the Minister of Environment
of the Republic of Lithuania

LIST
of Substances Controlled under the Montreal Protocol, which are subject to
presentation import or export permits issued by the Ministry of Environment

Chemical name	Chemical code	Short chemical formula	CN code	CAS number*	UN number*	Trade-name of a substance**
Substances of Annex A to the Montreal Protocol						
Group I (chlorofluorocarbons CFC)						
Trichlorofluoromethane	CFC 11	CFCl ₃	2903.41.00.0	75-69-4, 83589-40-6	1022	R11, Freon 11, Chaladon 11, FCC-11, Genetron 11, Asahifron R-11, Algofrene 11, Forane 11, Dional 11, Frigen 11, Maflon 11, Isceon 11, Floron 11, Korfron 11
Dichlorodifluoromethane	CFC 12	CF ₂ Cl ₂	2903.42.00.0	75-71-8	1028	R12, Freon 12, Chaladon 12, FCC-12, G12, Asahifron R-12, Algofrene 12, Forane 12, Taisoton 12, Friogas 12, Frigen 12, Maflon 12, Algofrene 12, Genetron 12, Isceon 12, Floron 12, Korfron 12
Trichlorotrifluoroethane	CFC 113	C ₂ F ₃ Cl ₃	2903.43.00.0	76-13-1, 354-58-5, 26523-64-8		R113, Freon 113, Chaladon 113, R113A, Freon 113A, Chaladon 113A, Delifrene 113, Genetron 113, Algofrene 113, Asahifron R-113, CG Triflon, Freon TDF, Freon TF, Forane 113, Dional 113, Frigen 113, Frigen TR 113, Fluorisol, Isceon 113, Fronsolve
Dichlorotetrafluoroethane	CFC 114	C ₂ F ₄ Cl ₂	2903.44.10.0	76-14-2, 374-07-2,	1958	R114, Freon 114, Chaladon 114,

				1320-37-2		Genetron 114, Asahifron R-114,
						Algofrene 114, Daiflon 114, Forane 114,
						Frigen 114, Arcton 114, Isceon 114,
						kriofluoranas
Chloropentafluoroethane	CFC 115	C ₂ F ₅ Cl	2903.44.90.0	76-15-3, 1277-91-1	1020	R115, Freon 115, Chaladon 115,
						Genetron 115, Asahifron R-115,
						Algofrene 115, Daiflon 115, Freon T-DA35,
						Freon T-DFC, Freon TE, Forane 115,
						Frigen 115, Arcton 115, Isceon 115
Group II (halons)						
Bromochlorodifluoromethane	Halon 1211	CF ₂ ClBr	2903.46.10.0	353-59-3	1974	R12B1, Freon 12B1, Chaladon 12B1
Bromotrifluoromethane	Halon 1301	CF ₃ Br	2903.46.20.0	75-63-8	1009	R13B1, Freon 13B1, Chaladon 13B1
Dibromotetrafluoroethane	Halon 2402	C ₂ F ₄ Br ₂	2903.46.90.0	124-73-2, 25497-30-7, 27336-23-8		R114B2, Freon 114B2, Chaladon 114B2
Substances of Annex B to the Montreal Protocol						
Group I (other fully halogenated CFC)						
Chlorotrifluoromethane	CFC 13	CF ₃ Cl	2903.45.10.0	75-72-9	1022	Gentron 13, Asahifron R-13, Daiflon 13, Forane 13, Frigen 13, Arcton 13, Isceon 13
Pentachlorofluoroethane	CFC 111	C ₂ FCl ₅	2903.45.15.0	354-56-3		R111, Freon 111, Chaladon 111
Tetrachlorodifluoroethane	CFC 112	C ₂ F ₂ Cl ₄	2903.45.20.0	76-11-9, 76-12-0,		R112, Freon 112, Chaladon 11, R112a, Freon 112a, Chaladon 112a
			28605-74-5			
Heptachlorofluoropropane	CFC 211	C ₃ FCl ₇	2903.45.25.0			
Hexachlorodifluoropropane	CFC 212	C ₃ F ₂ Cl ₆	2903.45.30.0	3182-26-1		
Pentachlorotrifluoropropane	CFC 213	C ₃ F ₃ Cl ₅	2903.45.35.0	60285-54-3, 134237-31-3		
Tetrachlorotetrafluoropropane	CFC 214	C ₃ F ₄ Cl ₄	2903.45.40.0	677-68-9, 29255-31-0, 2268-46-4		R214, Freon 214, Chaladon 214
Trichloropentafluoropropane	CFC 215	C ₃ F ₅ Cl ₃	2903.45.45.0	28109-69-5, 1652-81-9		
Dichlorohexafluoropropane	CFC 216	C ₃ F ₆ Cl ₂	2903.45.50.0	661-97-2, 662-01-1, 1652-80-8, 2729-28-4, 42560-98-5		R216, Freon 216, Chaladon 216
Chloroheptafluoropropane	CFC 217	C ₃ F ₇ Cl	2903.45.55.0	135401-87-5, 422-86-8		
Group II						
Tetrachloromethane (carbon tetrachloride)		CCl ₄	2903.14.00.0	56-23-5	1846	

1,1,1-trichloroethane (methyl chloroform)		CCl_3CH_3	2903.19.10.0	71-55-6	2831	Arrow C190 LEC, Ardrox K410C Remover, Ardrox D495A Developer, A C Delco Fabric, JS-536B, CRC Lectra Clean, CRC226, Ethana, Rust inhibitor No.B007, Safety Solvent No.8060, Aerothene® TA Solvent, Aerothene® TT Solvent, Chloroethene®, Dowclene®, Firm Cleaning Grade , Prelete®, Proact®, S.E.M.I. Grade, Baltane, Norchem ACC572 Air Cooler Cleaner, Kanden Triethane, Sienkatanso, Chemlock 252, Molybkombin UMF T4 Spray, Fronsolve R113, Aerolex, B-Lube, Chem-Slich, GEX, NC-123, SS-25, Swish, Nilos Solution TLT70, Super Solution, MV3, Krylon Dulling Spray, C-60, Tempilaq, Three bond 1802, Three one, Toyclean, Electrosolv, Microbraz cement 500RTS, New Dine T, CG Triethane
Substances of Annex C to the Montreal Protocol						
Group I (hydrochlorofluorocarbons HCFC)						
Dichlorofluoromethane	HCFC 21	CHFCl_2	2903.49.10.9	75 43-4	1029	R21, Freon 21, Chaladon 21
Chlorodifluoromethane	HCFC 22	CHF_2Cl	2903.49.10.1	75-45-6	1018	R22, Freon 22, Chaladon 22, Genetron 22, Asahifron R-22, D 136, Flugene 22, Daiflon 22, Dymel 22, Formacel S, Forane 22, Taisoton 22, Frigen 22, Arcton 22, Solkane 22, Algofrene 22, Flon Showa 22, Isceon 22, Floron 22, Flugene 22, Solkane 22, Korfron 22
Chlorofluoromethane	HCFC 31	CH_2FCl	2903.49.10.9	593-70-4		
Tetrachlorofluoroethane	HCFC 121	C_2HFCl_4	2903.49.10.9	354-11-0, 354-14-3, 130879-71-9, 134237-32-4		

Trichlorodifluoroethane	HCFC 122	$C_2HF_2Cl_3$	2903.49.10.9	354-15-4, 354-21-2		
Dichlorotrifluoroethane	HCFC 123	$C_2HF_3Cl_2$	2903.49.10.2	306-83-2, 354-23-4		R123, Freon 123, Chaladon 123, Genesolv 2123, Genetron 123, Asahiklin AK-123, FE-232, Suva 123, Vertrel 423, Forane 123, Solkane 123
Chlorotetrafluoroethane	HCFC 124	C_2HF_4Cl	2903.49.10.3	354-25-6, 2837-89-0, 63938-10-3	1021	R124, Freon 124, Chaladon 124, Genetron 124, Asahiklin AK-124, Suva 124
Trichlorofluoroethane	HCFC 131	$C_2H_2FCl_3$	2903.49.10.9			
Dichlorodifluoroethane	HCFC 132	$C_2H_2F_2Cl_2$	2903.49.10.9	1649-08-7, 431-06-1		
Chlorotrifluoroethane	HCFC 133	$C_2H_2F_3Cl$	2903.49.10.9	75-88-7		
Dichlorofluoroethane	HCFC 141	$C_2H_3FCl_2$	2903.49.10.4			
1,1-dichlor-1-fluoroethane	HCFC 141b	CH_3CFCl_2	2903.49.10.4	1717-00-6		Freon 141, Chaladon 141, Genetron 141b, Asahiklin AK-141b, CB-046 (moldspratto A-673), Genesolv 2004, Suva 141b, Forane 141b, Polioli Poliuretano ICI, Solkane 141b, Korfron 141b
Chlorodifluoroethane	HCFC 142	$C_2H_3F_2Cl$	2903.49.10.5			
1-chlor-1,1-difluoroethane	HCFC 142b	CH_3CF_2Cl	2903.49.10.5	75-68-3	2517	Freon 142, Chaladon 142, Genetron 142b, Asahiklin AK-142b, Daiflon 142b, Dymel 142b, Forane 124b, Solkane 142b, Korfron 142b
Chlorofluoroethane	HCFC 151	C_2H_4FCl	2903.49.10.9	1615-75-4		Freon 151, Chaladon 151
Hexachlorofluoropropane	HCFC 221	C_3HFCl_6	2903.49.10.9	134190-54-8		
Pentachlorodifluoropropane	HCFC 222	$C_3HF_2Cl_5$	2903.49.10.9	116867-32-4		
Tetrachlorotrifluoropropane	HCFC 223	$C_3HF_3Cl_4$	2903.49.10.9	338-75-0, 460-69-5, 29470-99-9, 134237-95-9		
Trichlorotetrafluoropropane	HCFC 224	$C_3HF_4Cl_3$	2903.49.10.9	422-51-5, 679-85-6, 422-54-8		
Dichloropentafluoropropane	HCFC 225	$C_3HF_5Cl_2$	2903.49.10.6	127564-92-5		Asahiklin AK-225
3,3-dichlor-1,1,1,2,2-pentafluoropropane	HCFC 225ca $CF_3CF_2CHCl_2$	2903.49.10.6	422-56-0			
1,3-dichlor-1,1,1,2,3-pentafluoropropane	HCFC 225cb CF_2ClCF_2CHClF	2903.49.10.6	507-55-1			
Chlorohexafluoropropane	HCFC 226	C_3HF_6Cl	2903.49.10.9	422-55-9,		

				431-87-8	
Pentachloropropane	HCFC 231	$C_3H_2FCl_5$	2903.49.10.9	134190-48-0	
Tetrachlorodifluoropropane	HCFC 232	$C_3H_2F_2Cl_4$	2903.49.10.9	819-00-1, 127564-82-3, 134237-39-1	
Trichlorotrifluoropropane	HCFC 233	$C_3H_2F_3Cl_3$	2903.49.10.9	61623-04-9	
Dichlorotetrafluoropropane	HCFC 234	$C_3H_2F_4Cl_2$	2903.49.10.9	4071-01-6	
Chloropentafluoropropane	HCFC 235	$C_3H_2F_5Cl$	2903.49.10.9	422-02-6	
Tetrachlorofluoropropane	HCFC 241	$C_3H_3FCl_4$	2903.49.10.9	134190-49-1	
Trichlorotrifluoropropane	HCFC 242	$C_3H_3F_2Cl_3$	2903.49.10.9		
Dichlorotrifluoropropane	HCFC 243	$C_3H_3F_3Cl_2$	2903.49.10.9	7126-01-4	Freon 243, Chaladon 243
Chlorotetrafluoropropane	HCFC 244	$C_3H_3F_4Cl$	2903.49.10.9	1904-02-2	
Trichlorofluoropropane	HCFC 251	$C_3H_4FCl_3$	2903.49.10.9		Freon 251, Chaladon 251
Dichlorodifluoropropane	HCFC 252	$C_3H_4F_2Cl_2$	2903.49.10.9	7126-15-0	Freon 252, Chaladon 252
Chlorotrifluoropropane	HCFC 253	$C_3H_4F_3Cl$	2903.49.10.9	460-35-5	Freon 253, Chaladon 253
Dichlorofluoropropane	HCFC 261	$C_3H_5FCl_2$	2903.49.10.9	7799-56-6, 420-97-3	
Chlorodifluoropropane	HCFC 262	$C_3H_5F_2Cl$	2903.49.10.9	430-93-3	
Chlorofluoropropane	HCFC 271	C_3H_6FCl	2903.49.10.9		
Group II (hydrobromofluorocarbons HBFC)					
Dibromofluoromethane		$CHFBr_2$	2903.49.30.0		
Bromodifluoromethane	HBFC 22B1	CHF_2Br	2903.49.30.0	1511-62-2	
Bromofluoromethane		CH_2FBr	2903.49.30.0		
Tetrabromofluoromethane		C_2HFBr_4	2903.49.30.0		
Tribromodifluoromethane		$C_2HF_2Br_3$	2903.49.30.0		
Dibromotrifluoroethane		$C_2HF_3Br_2$	2903.49.30.0		
Bromotetrafluoroethane		C_2HF_4Br	2903.49.30.0	124-72-1	
Tribromofluoroethane		$C_2H_2FBr_3$	2903.49.30.0		
Dibromodifluoroethane		$C_2H_2F_2Br_2$	2903.49.30.0	75-82-1, 31392-96-8	
Bromotrifluoroethane		$C_2H_2F_3Br$	2903.49.30.0	421-06-7	
Dibromofluoroethane		$C_2H_3FBr_2$	2903.49.30.0	958-97-4	
Bromodifluoroethane		$C_2H_3F_2Br$	2903.49.30.0		
Bromofluoroethane		C_2H_4FBr	2903.49.30.0	762-49-2	
Hexabromofluoroethane		C_3HFBr_6	2903.49.30.0	29470-94-8, 134273-35-7	
Pentabromodifluoropropane		$C_3HF_2Br_5$	2903.49.30.0		
Tetrabromotrifluoropropane		$C_3HF_3Br_4$	2903.49.30.0		

Tribromotetrafluoropropane		$C_3HF_4Br_3$	2903.49.30.0		
Dibromopentafluoropropane		$C_3HF_5Br_2$	2903.49.30.0		
Bromohexafluoropropane		C_3HF_6Br	2903.49.30.0	63905-11-3	
Pentabromofluoropropane		$C_3H_2FBr_5$	2903.49.30.0		
Tetrabromodifluoropropane		$C_3H_2F_2Br_4$	2903.49.30.0		
Tribromotrifluoropropane		$C_3H_2F_3Br_3$	2903.49.30.0		
Dibromotetrafluoropropane		$C_3H_2F_4Br_2$	2903.49.30.0		
Bromopentafluoropropane		$C_2H_2F_5Br$	2903.49.30.0	422-01-5	
Tetrabromofluoropropane		$C_3H_3FBr_4$	2903.49.30.0		
Tribromodifluoropropane		$C_3H_3F_2Br_3$	2903.49.30.0		
Dibromotrifluoropropane		$C_3H_3F_3Br_2$	2903.49.30.0	431-21-0	
Bromotetrafluoropropane		$C_3H_3F_4Br$	2903.49.30.0	679-84-5	
Tribromofluoropropane		$C_3H_4FBr_3$	2903.49.30.0		
Dibromodifluoropropane		$C_3H_4F_2Br_2$	2903.49.30.0		
Bromotrifluoropropane		$C_3H_4F_3Br$	2903.49.30.0		
Dibromofluoropropane		$C_3H_5FBr_2$	2903.49.30.0		
Bromodifluoropropane		$C_3H_5F_2Br$	2903.49.30.0		
Bromofluoropropane		C_3H_6FBr	2903.49.30.0	352-91-0	
Group III					
Bromochloromethane		CH_2BrCl	2903.49.80.1	1887	
Substances of Annex E to the Montreal Protocol					
Group I					
Methyl bromide (bromomethane)		CH_3Br	2903.30.33	74-83-9	
<i>Mixtures containing substances controlled under the Montreal Protocol</i>					
Mixtures containing CFC (aliphatic hydrocarbons, perhalogenated only with fluorine and chlorine)			3824.71.00.0		
Mixtures containing bromochlorodifluoromethane (halon 1211), bromotrifluoromethane (halon 1301) or dibromotetrafluoroethane (halon 2402)			3824.79.00.1		
Mixtures containing bromomethane (methyl bromide)			3824.90.95.2		
Mixtures containing HCFC (methane, ethane or propane derivatives, halogenated only with fluorine and chlorine)			3824.90.95.3		
Mixtures containing HBFC (methane, ethane or propane derivatives, halogenated only with fluorine and bromine) or bromochloromethane			3824.90.95.4		

Mixtures containing 1,1,1-trichloroethane (methyl chloroform) or carbon tetrachloride			3824.90.95.5			
Insecticides containing bromomethane (methyl bromide)			3808.10.90.1			
Preparations and charges for fire-extinguishers containing HCFC (methane, ethane or propane derivatives, halogenated only with fluorine and chlorine)			3813.00.00.1			
Preparations and charges for fire-extinguishers containing carbon tetrachloride			3813.00.00.2			
Preparations and charges for fire-extinguishers containing halon 1211 (bromochlorodifluoromethane), halon 1301 (bromotrifluoromethane) or halon 2402 (dibromotetrafluoroethane)			3813.00.00.3			

* All isomers of a substance are controlled, except for the specified cases, however, not all isomers have CAS and UN numbers.

** Other trade names are possible.

AGREED

Minister of Transport and Communications

of the Republic of Lithuania

Acting for the Minister of Economy

R. Didziokas

3 August 2000

AGREED

Director of the Customs
Department

under the Ministry of Finance

of the Republic of Lithuania

V. Valickas

2 August 2000

APPROVED BY
Order No 351 of 28 August 2000
of the Minister of Environment
of the Republic of Lithuania

MINISTRY OF ENVIRONMENT OF THE REPUBLIC OF LITHUANIA

SINGLE PERMIT No _____

Issued on(day).....(month) 200.....

.....

(the name, address, code of the legal, natural person or

.....

enterprise without the rights of a legal person)

To import

(the name of the exporting country)

.....

(the quantity in kilograms or number of packages, the name of dangerous chemical substances, CN code, category of danger,

.....

UN number, packaging, the country of origin of dangerous chemical substances)

.....

.....

Special conditions for the transport of dangerous chemical substances:

.....

.....

The permit is valid till(day).....(month) 200.....

.....

/Stamp/ _____

CERTIFICATION BY CUSTOMS OFFICE:

General document No _____

Customs officer _____

(name, last name)

(signature)

_____(day) _____(month)

200__ (year)

Stamp of the customs officer _____

MINISTRY OF ENVIRONMENT OF THE REPUBLIC OF LITHUANIA

REGIONAL ENVIRONMENT PROTECTION

DEPARTMENT

SINGLE PERMIT No _____

Issued on _____ (day) _____ (month) 200 _____

.....

(the name, address, code of the legal, natural person or

.....

enterprise without the rights of a legal person)

To import _____

(the name of the exporting country)

.....

(the quantity in kilograms or number of packages, the name of dangerous chemical substances, CN code, category of danger,

.....

UN number, packaging, the country of origin of dangerous chemical substances)

.....

.....

.....

Special conditions for the transport of dangerous chemical substances:

.....

.....

The permit is valid till _____ (day) _____ (month) 200 _____

.....

/Stamp/ _____

CERTIFICATION BY CUSTOMS OFFICE:

General document No _____

.....

Customs officer _____

_____ (name, last name)
_____(day)_____ (month)

(signature)
200____(year)

Stamp of the customs officer _____

MINISTRY OF ENVIRONMENT OF THE REPUBLIC OF LITHUANIA

SINGLE PERMIT No _____

Issued on _____ (day) _____ (month) 200 _____

(the name, address, code of the legal, natural person or

enterprise without the rights of a legal person)

To export _____

(the name of the importing country)

(the quantity in kilograms or number of packages, the name of dangerous chemical substances, CN code, category of danger,

UN number, packaging, the country of origin of dangerous chemical substances)

Special conditions for the transport of dangerous chemical substances:

The permit is valid till _____ (day) _____ (month) 200 _____

/Stamp/

CERTIFICATION BY CUSTOMS OFFICE:

General document No _____

Customs officer _____

(name, last name)

(signature)

_____ (day) _____ (month)

200 ____ (year)

Stamp of the customs officer _____