### **DECREE No. 44**

### of the Ministry of Economy of the Slovak Republic

### dated 19 February 1999,

### Implementing Act on the Prohibition of Chemical Weapons, and on Changes and Amendments to some Acts

The Ministry of Economy of the Slovak Republic pursuant to § 42 section 3 of Act No. 129/1998 Coll. on the Prohibition of Chemical Weapons, and on Changes and Amendments to some Acts hereby decrees as follows:

### **§**1

### Classification of the scheduled chemicals in individual Schedules

(1) Under the international Convention on the prohibition of the development, production, stockpiling and use of chemical weapons and on their destruction (further only Convention) the scheduled chemicals are listed in the following Schedules:

a) highly dangerous chemicals (Annex 1 to the Convention),

b) dangerous chemicals (Annex 2 to the Convention),

c) less dangerous chemicals (Annex 3 to the Convention),

(further only "Annex 1, 2 and 3").

(2) Criteria for listing the scheduled chemicals in the Schedules set forth in §1 are identified in Guidelines for schedules of chemicals of the Annex to the Convention.

### **§ 2**

### **Scheduled Chemicals Recording**

(1) Each legal entity of natural person shall be obliged to keep the records on amount of scheduled chemicals listed in the Annex to the Convention in Schedules 1, 2 and 3 in accordance with the master form specified in attachment No.1

(2) Records under § 1 must be kept in a way that any data in the records can not be changed retrospectively. Any incorrect data shall be changed in a way that original record remains readable. In records of the scheduled chemicals under the Schedules 1, 2 and 3 of the Convention Annex, the toxic chemicals and precursors are kept separately

(3) Records shall be filed by a user for a period of five years following the end of scheduled chemicals handling and archived thereafter.

(4) Licence for a licence for handling of highly dangerous chemicals shall be an integral part of the records. Master form for a licence is specified in attachment No.2, master forms for export and import licence for highly dangerous chemicals are specified in attachments No. 3 and 4 and master form for application for transit of highly dangerous chemical is specified in attachment No. 5.

(5) Filled declaration forms shall be part of the scheduled chemicals records.

### § 3

# Amounts of Highly Dangerous Chemicals Applicable for Declarations and subject and form of the submitted declarations

(1) Obligation to declare highly dangerous chemicals covers the following:

a) objects where handling of highly dangerous chemicals exceeds 100 g a calendar year per facility

b) export/import of any highly dangerous chemicals in any amount or a mixture using any highly dangerous chemicals in any concentration exported or imported from/in the Slovak Republic in any amount.

(2) specification of a declaration under the Convention's Part VI of the Verification Annex is set forth in attachment No.6.

### **§4**

# Amounts of Dangerous Chemicals Applicable for Declarations and subject and form of the submitted declarations

(1) Obligation to declare dangerous chemicals covers the following:

- a) object where Schedule 2 chemicals are handling
- i) in amount exceeding 1 kg of dangerous chemical listed in Schedule 2\* A
- ii) in amount exceeding 100 kg of dangerous chemical listed in Schedule 2A
- iii) in amount exceeding 1000 kg of dangerous chemical listed in Schedule 2B,

b) export/import of dangerous chemicals listed in Schedule 2 of the Convention Annex

i) in amount exceeding 100 g of dangerous chemical marked (\*) in Schedule 2A or in amount exceeding 1000 g of a mixture having such chemical in concentration exceeding 10 per cent,

ii) in amount exceeding 10 kg of dangerous chemical listed in Schedule 2A or in amount exceeding 100 kg of a mixture having at least one such chemical in concentration exceeding 10 per cent, iii) in amount exceeding 100 kg of dangerous chemical listed in Schedule 2B or in amount exceeding 1000 kg of a mixture having at least one such chemical in concentration exceeding 10 per cent,

(2) specification of a declaration under the Convention's Part VII of the Verification Annex is set forth in attachment No.7.

#### § 5

# Amounts of Less Dangerous Chemicals Applicable for Declarations and subject and form of the submitted declarations

(1) Obligation to declare dangerous chemicals covers the following:

a) object where Schedule 3 less dangerous chemicals are handling in amounts exceeding 30 tonnes of less dangerous chemical listed in Schedule 3 of the Convention Annex,

b) export/import of less dangerous chemicals listed in Schedule 3 of the Convention Annex in amount exceeding 3 tonnes of pure less dangerous chemical or in amount exceeding 12 tonnes of a mixture having at least on such chemical in concentration exceeding 25 per cent

(2) specification of declarations under the Convention's Part VIII of the Verification Annex is set forth in attachment No.8.

### § 6

# Amounts of Discrete Organic Chemicals Applicable for Declarations and subject and form of the submitted declarations

(1) Obligation to declare covers the objects which produce DOC in amounts exceeding the following:

a) 30 tonnes of individual DOC containing the elements phosphorus, sulphur or fluorine a calendar year per one facility,

b) 200 tonnes of DOC a calendar year per one facility

(2) specification of declarations under the Convention's Part IX of the Verification Annex is set forth in attachment No.9.

### Subject and Form of the Submitted Declarations for Riot Control Agents

Specification of declarations under the Article III section 1 e of the Convention is set forth in attachment No.10.

### **§ 8**

### Limitation of handling highly dangerous chemicals

(1) Legal entities can use highly dangerous chemicals only at

a) a single small-scale facility for research, medical, pharmaceutical or protective purposes. The production shall be carried out in reaction vessels in production lines not configured for continuous operation. The volume of such a reaction vessel shall not exceed 100 litres, and the total volume of all reaction vessels with a volume exceeding 5 litres shall not be more than 500 litres.

b) a facility where production of Schedule 1 chemicals for protective purposes in aggregate quantities not exceeding 10 kg per year,

c) any facilities producing Schedule 1 chemicals for research, medical or pharmaceutical purposes in aggregate quantities not exceeding 10 kg per year per facility,

d) laboratories for research, medical or pharmaceutical purposes, but not for protective purposes in aggregate quantities less than 100 g per year per facility.

(2) Production of highly dangerous chemicals for research, medical, pharmaceutical or protective purposes at a single small-scale facility shall be carried out on the territory of the Slovak Republic only at one facility.

(3) Production of highly dangerous chemicals for protective purposes shall be carried out on the territory of the Slovak Republic only at one facility.

(4) Mixtures containing highly dangerous chemicals in any aggregate quantities shall be exported only from States Parties to the Convention and imported only to States Parties to the Convention.

### **§9**

### **Entry into Force**

This Decree shall enter into force by date of publication.

### ¼udovít Èernák by hand

Attachment No.1 to the Decree 44/1999 Coll

### Master form for the record of chemicals listed in the Convention on the prohibition of the development, production, stockpiling and use of chemical weapons and on their destruction

### **Schedule 1 (2, 3)**

Name of the scheduled chemical:	CAS:
Unit of the recorded quantity:	
No. of the file sheet:	

Item Seria 1 No.	Date of Entry	Type and No. of record	Receipt	Deliver y	Stock	Supplie r (name, seat, Ident. No. "IÈO")	Recipient signature (supplier) personal ident. No.	purpos e of item usage	Note

Attachment No.2 to the Decree 44/1999 Coll

### Ministry of Economy of the Slovak Republic Office for Control of the Prohibition of Chemical Weapons Mierova 19 827 15 Bratislava

Receipt date:	
Item No.:	
Given to:	
Controlled by:	
Approved by:	

# Application for issuance of licence for handling highly dangerous chemicals

### A) Data on applicant (legal entity):

Name - business name	
Seat	
Legal form	
Ident. No "IÈO"	
Telephone	
Fax	
Mail	

### **B)** Members of the Supervisory Board:

Name, family	permanent	Personal Identifi-	Nationality	Subject of
name	residence address	cation. No.		activity

### **Responsible representative - proxy:**

, ,	permanent residence address	Personal Identifi- cation. No.	Nationality	Subject of activity

### C) Purpose and method of handling highly dangerous chemical:

1. Development	6. Transfer
2. Production	7. Import
3. Processing	8. Export
4. Use	9. Transit
	10. Others
5. Stockpiling	

### D) Details on highly dangerous chemical:

Quantity	Purpose and method of use	End use (destination)
	Quantity	

### E) Purpose and characteristics of the highly dangerous chemical production:

1. SSSF	
2. Facility for protective purposes	
3. Facility for research purposes	6 Lab for protoctive purposes
4. Facility for medical purposes	<ul><li>6. Lab for protective purposes</li><li>7. Lab for medical purposes</li></ul>
5. Facility for pharmaceutical purposes	8. Lab for pharmaceutical purposes
9. Other facility for research purposes not producing highly dangerous chemicals	6. Lab for pharmaceutear purposes

### F) Proposed terms for validity of licence:

Attachments (specification of documents according §13 part 3 of Act No. 129/1998 Coll on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts).

Date:

Signature of responsible officer seal

Attachment No.3 to the Decree 44/1999 Coll

Ministry of Economy of the Slovak Republic Licence Office Mierova 19 827 15 Bratislava

Receipt date:	
Item No.:	
Given to:	
Controlled by:	
Approved by:	

### Application for licence on export of highly dangerous chemical

Chemical name	
Registration No.	
Chemical abstract service	
CAS	

1. Name and address of the Slovak exporter	2. Name and address of foreign contractual
	partner
IÈO phone/fax/mail	phone/fax/mail

3. Name and address of end-user (IÈO)	4. Name and address of producer
state	IÈO
phone/fax/mail	phone/fax/mail
5. Custom office in charge	6. Place of custom clearance
7. No. and date of issuance of licence for	
handling the highly dangerous chemicals	
9 Detailed description of chamical	
8. Detailed description of chemical (trade name, technology of production)	Classification No. (ECCN)
	Item in custom tariff
	quantityunit
Aggregate quantity and value	value(currency)
	varue(currency)
9. Placement (ways of transport and	
identification of transport routes	
10. Purpose of export	

11. Hereby I certify that all data are correct and complete. I will provide access for control of these date by appropriate state bodies. I am aware that any violation of conditions for export under §19 - 24 of Act No. 129/1998 Coll. on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts, can be penalised under §41 part.1 a) and b) of Act No. 129/1998 Coll. on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts.	
12. Proposed terms for validity of licence	
Signature and seal of exporter	Signature and seal of producer
Name and surname (written by type machine)	Name and surname (written by type machine)
	Date
13. Responsible person for exporter	14. Attachment (specification of documents
(name, surname) : Personal Identification No.:	under § 21 part. 4 of Act No. 129/1998 Coll on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts).
Phone:	
Fax:	
Mail:	

Attachment No.4 to the Decree 44/1999 Coll

Ministry of Economy of the Slovak Republic Licence Office Mierova 19 827 15 Bratislava

Receipt date:	
Item No.:	
Given to:	
Controlled by:	
Approved by:	

### Application for licence on import of highly dangerous chemical

Chemical name	
Registration No.	
Chemical abstract service	
CAS	

1. Name and address of the Slovak importer	2. Name and address of foreign contractual partner
IÈO phone/fax/mail	phone/fax/mail
3. Name and address of end-user (IÈO)	4. Name and address of producer, state of origin
phone/fax/mail	phone/fax/mail

5. Custom office in charge	6. Place of custom clearance
7. No. and date of issuance of licence for handling the highly dangerous chemicals	
8. Detailed description of chemical (trade name, technology of production)	Classification No. (ECCN)
	Item in custom tariff
	quantityunit
Aggregate quantity and value	value(currency)
9. Placement (ways of transport and identification of transport routes	
10. Purpose of import	
11. Hereby I certify that all data are correct and complete. I will provide access for control of these date by appropriate state bodies. I am aware that any violation of conditions for export under §19 - 24 of Act No. 129/1998 Coll. on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts, can be penalised under §41 part.1 a) and b) of Act No. 129/1998 Coll. on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts.	
12. Proposed terms for validity of licence	

Signature and seal of foreign contractual partner	Signature and seal of end-user Name and surname (written by type machine)
Name and surname (written by type machine)	Date
13. Responsible person for importer (name, surname) :	14. Responsible person for end-user (name, surname):
Personal Identification No.:	Personal Identification No.:
Phone:	Phone:
Fax:	Fax:
Mail:	Mail:
15. Attachment (specification of documents	
under § 21 part. 4 of Act No. 129/1998 Coll on Prohibition of Chemical Weapons and on	
Changes and Amendments to some Acts).	
- /	

**Attachment No.5** to the Decree 44/1999 Coll

Ministry of Economy of the Slovak Republic Office for Control of the Prohibition of Chemical Weapons Mierova 19 827 15 Bratislava

Receipt date:	
Item No.:	
Given to:	
Controlled by:	
Approved by:	

**Application for licence on transit** (Application for licence on changing the transit route) of highly dangerous chemical

Chemical name	
Registration No. Chemical abstract service	
C A S	

<ol> <li>Name and address of the Transporter</li> <li>state</li> <li>phone</li> <li>fax</li> <li>mail</li> </ol>	2. Custom office designated as the point of entry for the transit on the Slovak territory
3. Custom office designated as the point of exit for the transit on the Slovak territory	

4. Detailed description of chemical	Classification No. (ECCN)
(trade name, technology of production)	
	Item in custom tariff
	quantityunit
	value(currency)
Aggregate quantity and value	
5. Ways of transport and identification of transport route	
6. Application for licence on changing place of beginning or end of transit as well as the reasons for such an application	
7. Proposed terms for validity of licence:	
8. Hereby I certify that all data are correct and complete. I will provide access for control of these date by appropriate state bodies. I am aware that any violation of conditions for transit under § 25 of Act No. 129/1998 Coll. on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts, can be penalised under §41 part.1 a) and b) of Act No. 129/1998 Coll. on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts.	
9. Attachments (specification of documents under § 25 part. 2 of Act No. 129/1998 Coll on Prohibition of Chemical Weapons and on Changes and Amendments to some Acts).	

### Initial declaration of chemicals and facilities under Schedule 1

### **Application form C-1: Initial declaration of existing objects under Schedule 1**

Identify which items are declared

Single small-scale facility (SSSF) .....

Other facilities for protective purposes:.....

Other facilities for research, medical and pharmaceutical purposes:.....

(Make complete the attachment I to form C of declarable SSSF and attachment II to form C of other facilities under Schedule 1.).

Protected information:

There are any protected data in this part?

- if yes, please specify the highest level of protection

- if yes, specify also required protection under lines and/or tables, identified " /. " on the relevant application forms

### Declaration of chemicals and facilities under Schedule 1

### Application form C-2: Initial declaration of new objects under Schedule 1

Identify which items are declared

Single small-scale facility (SSSF) .....

Other facilities for protective purposes:.....

Other facilities for research, medical and pharmaceutical purposes:.....

(Make complete the attachment I to form C of declarable SSSF and attachment II to form C of other facilities under Schedule 1.).

Protected information:

There are any protected data in this part?

- if yes, please specify the highest level of protection

- if yes, specify also required protection under lines and/or tables, identified " /. " on the relevant application forms

### Initial declaration of chemicals and facilities under Schedule 1

# Application form C-3: Annual declaration of chemicals and objects activities under Schedule 1 in the past year

Identify which items are declared

Single small-scale facility (SSSF) .....

Other facilities for protective purposes:.....

Other facilities for research, medical and pharmaceutical purposes:.....

(Make complete the attachment I to form C of declarable SSSF and attachment II to form C of other facilities under Schedule 1.).

Protected information:

There are any protected data in this part?

- if yes, please specify the highest level of protection

- if yes, specify also required protection under lines and/or tables, identified " /. " on the relevant application forms

# Attachment No.7 to the Decree 44/1999 Coll

Application form 2.1 Declaration of export and import under Schedule 2

Code of exporter / importer

- /. Company name:
- /. Name of the owner of a company or factory:

/. Address (street)

• • ••

/. City (district)

. Application form 2.1.1 Declaration of export and import under Schedule 2

Code of exporter / importer

- /. Chemical name IUPAC
- /. Registration No. CAS :
- /. Quantity exported:
- /. Quantity imported:
- /. Exporting / importing State
- /. Name of importer or exporter
- /. Address (street)

# Attachment No.8 to the Decree 44/1999 Coll

Application form 3.1 Declaration of export and import under Schedule 3

Code of exporter / importer

- /. Company name:
- /. Name of the owner of a company or factory:

/. Address (street)

. .

/. City (district)

.Application form 3.1.1 Declaration of export and import under Schedule 3

Code of exporter / importer

- /. Chemical name IUPAC
- /. Registration No. CAS :
- /. Quantity exported:
- /. Quantity imported:
- /. Exporting / importing State
- /. Name of importer or exporter
- /. Address (street)

# Attachment No.9 to the Decree 44/1999 Coll

Application form 4.1 Declaration of Other chemical production facilities"

Code of production zone

- /. Name of production zone:
- /. Name of the owner of a company or factory running the production zone:

/. Address (street)

/. City (district)

. For producing zones which produce more than 200 tonnes of  $\mbox{DOC}$ 

# Attachment No.10 to the Decree 44/1999 Coll

### Application form 5.1 Declaration of riot control agents

/. Name of the owner of a company or factory:

/. Address (street)

(repeat this block of information as many as it is necessary for declaration of each RCA chemicals)

- ./. Chemical name IUPAC Trade name Structural scheme (in attachment):
- /. Registration No. CAS :
- /. Chemical name IUPAC Trade name Structural scheme (in attachment):
- /. Registration No. CAS :
- Chemical name IUPAC Trade name Structural scheme (in attachment):
- /. Registration No. CAS :
- Chemical name IUPAC Trade name Structural scheme (in attachment):
- /. Registration No. CAS :