

*Status: Point in time view as at 01/01/2007.*

*Changes to legislation: There are currently no known outstanding effects for the Regulation (EC) No 2037/2000 of the European Parliament and of the Council (repealed). (See end of Document for details)*

## ANNEX I

### CONTROLLED SUBSTANCES COVERED

Group	Substance		Ozone-depleting potential <sup>a</sup>
Group I	CFCl <sub>3</sub>	(CFC-11)	1,0
	CF <sub>2</sub> Cl <sub>2</sub>	(CFC-12)	1,0
	C <sub>2</sub> F <sub>3</sub> Cl <sub>3</sub>	(CFC-113)	0,8
	C <sub>2</sub> F <sub>4</sub> Cl <sub>2</sub>	(CFC-114)	1,0
	C <sub>2</sub> F <sub>5</sub> Cl	(CFC-115)	0,6
Group II	CF <sub>3</sub> Cl	(CFC-13)	1,0
	C <sub>2</sub> FCl <sub>5</sub>	(CFC-111)	1,0
	C <sub>2</sub> F <sub>2</sub> Cl <sub>4</sub>	(CFC-112)	1,0
	C <sub>3</sub> FCl <sub>7</sub>	(CFC-211)	1,0
	C <sub>3</sub> F <sub>2</sub> Cl <sub>6</sub>	(CFC-212)	1,0
	C <sub>3</sub> F <sub>3</sub> Cl <sub>5</sub>	(CFC-213)	1,0
	C <sub>3</sub> F <sub>4</sub> Cl <sub>4</sub>	(CFC-214)	1,0
	C <sub>3</sub> F <sub>5</sub> Cl <sub>3</sub>	(CFC-215)	1,0
	C <sub>3</sub> F <sub>6</sub> Cl <sub>2</sub>	(CFC-216)	1,0
	C <sub>3</sub> F <sub>7</sub> Cl	(CFC-217)	1,0
Group III	CF <sub>2</sub> BrCl	(halon-1211)	3,0
	CF <sub>3</sub> Br	(halon-1301)	10,0
	C <sub>2</sub> F <sub>4</sub> Br <sub>2</sub>	(halon-2402)	6,0
Group IV	CCl <sub>4</sub>	(carbon tetrachloride)	1,1
Group V	C <sub>2</sub> H <sub>3</sub> Cl <sub>3</sub> <sup>b</sup>	(1,1,1-trichloroethane)	0,1
Group VI	CH <sub>3</sub> Br	(methyl bromide)	0,6
Group VII	CHFBr <sub>2</sub>		1,0
	CHF <sub>2</sub> Br		0,74
	CH <sub>2</sub> FBr		0,73
	C <sub>2</sub> HFBBr <sub>4</sub>		0,8

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**b** This formula does not refer to 1,1,2-trichloroethane.

**c** Identifies the most commercially viable substance as prescribed in the Protocol.

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C <sub>2</sub> HF <sub>2</sub> Br <sub>3</sub>		1,8
C <sub>2</sub> HF <sub>3</sub> Br <sub>2</sub>		1,6
C <sub>2</sub> HF <sub>4</sub> Br		1,2
C <sub>2</sub> H <sub>2</sub> FBr <sub>3</sub>		1,1
C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>2</sub>		1,5
C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Br		1,6
C <sub>2</sub> H <sub>3</sub> FBr <sub>2</sub>		1,7
C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Br		1,1
C <sub>2</sub> H <sub>4</sub> FBr		0,1
C <sub>3</sub> HFBr <sub>6</sub>		1,5
C <sub>3</sub> HF <sub>2</sub> Br <sub>5</sub>		1,9
C <sub>3</sub> HF <sub>3</sub> Br <sub>4</sub>		1,8
C <sub>3</sub> HF <sub>4</sub> Br <sub>3</sub>		2,2
C <sub>3</sub> HF <sub>5</sub> Br <sub>2</sub>		2,0
C <sub>3</sub> HF <sub>6</sub> Br		3,3
C <sub>3</sub> H <sub>2</sub> FBr <sub>5</sub>		1,9
C <sub>3</sub> H <sub>2</sub> F <sub>2</sub> Br <sub>4</sub>		2,1
C <sub>3</sub> H <sub>2</sub> F <sub>3</sub> Br <sub>3</sub>		5,6
C <sub>3</sub> H <sub>2</sub> F <sub>4</sub> Br <sub>2</sub>		7,5
C <sub>3</sub> H <sub>2</sub> F <sub>5</sub> Br		1,4
C <sub>3</sub> H <sub>3</sub> FBr <sub>4</sub>		1,9
C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Br <sub>3</sub>		3,1
C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Br <sub>2</sub>		2,5
C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Br		4,4
C <sub>3</sub> H <sub>4</sub> FBr <sub>3</sub>		0,3
C <sub>3</sub> H <sub>4</sub> F <sub>2</sub> Br <sub>2</sub>		1,0
C <sub>3</sub> H <sub>4</sub> F <sub>3</sub> Br		0,8
C <sub>3</sub> H <sub>5</sub> FBr <sub>2</sub>		0,4
C <sub>3</sub> H <sub>5</sub> F <sub>2</sub> Br		0,8

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	C <sub>3</sub> H <sub>6</sub> FBr		0,7
Group VIII	CHFCl <sub>2</sub>	(HCFC-21) <sup>c</sup>	0,04
	CHF <sub>2</sub> Cl	(HCFC-22) <sup>c</sup>	0,055
	CH <sub>2</sub> FCl	(HCFC-31)	0,02
	C <sub>2</sub> HFCl <sub>4</sub>	(HCFC-121)	0,04
	C <sub>2</sub> HF <sub>2</sub> Cl <sub>3</sub>	(HCFC-122)	0,08
	C <sub>2</sub> HF <sub>3</sub> Cl <sub>2</sub>	(HCFC-123) <sup>c</sup>	0,02
	C <sub>2</sub> HF <sub>4</sub> Cl	(HCFC-124) <sup>c</sup>	0,022
	C <sub>2</sub> H <sub>2</sub> FCl <sub>3</sub>	(HCFC-131)	0,05
	C <sub>2</sub> H <sub>2</sub> F <sub>2</sub> Cl <sub>2</sub>	(HCFC-132)	0,05
	C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> Cl	(HCFC-133)	0,06
	C <sub>2</sub> H <sub>3</sub> FCl <sub>2</sub>	(HCFC-141)	0,07
	CH <sub>3</sub> CFCl <sub>2</sub>	(HCFC-141b) <sup>c</sup>	0,11
	C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Cl	(HCFC-142)	0,07
	CH <sub>3</sub> CF <sub>2</sub> Cl	(HCFC-142b) <sup>c</sup>	0,065
	C <sub>2</sub> H <sub>4</sub> FCl	(HCFC-151)	0,005
	C <sub>3</sub> HFCl <sub>6</sub>	(HCFC-221)	0,07
	C <sub>3</sub> HF <sub>2</sub> Cl <sub>5</sub>	(HCFC-222)	0,09
	C <sub>3</sub> HF <sub>3</sub> Cl <sub>4</sub>	(HCFC-223)	0,08
	C <sub>3</sub> HF <sub>4</sub> Cl <sub>3</sub>	(HCFC-224)	0,09
	C <sub>3</sub> HF <sub>5</sub> Cl <sub>2</sub>	(HCFC-225)	0,07
	CF <sub>3</sub> CF <sub>2</sub> CHCl <sub>2</sub>	(HCFC-225ca) <sup>c</sup>	0,025
	CF <sub>2</sub> ClCF <sub>2</sub> CHClF	(HCFC-225cb) <sup>c</sup>	0,033
	C <sub>3</sub> HF <sub>6</sub> Cl	(HCFC-226)	0,1
C <sub>3</sub> H <sub>2</sub> FCl <sub>5</sub>	(HCFC-231)	0,09	
C <sub>3</sub> H <sub>2</sub> F <sub>2</sub> Cl <sub>4</sub>	(HCFC-232)	0,1	
C <sub>3</sub> H <sub>2</sub> F <sub>3</sub> Cl <sub>3</sub>	(HCFC-233)	0,23	
C <sub>3</sub> H <sub>2</sub> F <sub>4</sub> Cl <sub>2</sub>	(HCFC-234)	0,28	
C <sub>3</sub> H <sub>2</sub> F <sub>5</sub> Cl	(HCFC-235)	0,52	

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	C <sub>3</sub> H <sub>3</sub> FCl <sub>4</sub>	(HCFC-241)	0,09
	C <sub>3</sub> H <sub>3</sub> F <sub>2</sub> Cl <sub>3</sub>	(HCFC-242)	0,13
	C <sub>3</sub> H <sub>3</sub> F <sub>3</sub> Cl <sub>2</sub>	(HCFC-243)	0,12
	C <sub>3</sub> H <sub>3</sub> F <sub>4</sub> Cl	(HCFC-244)	0,14
	C <sub>3</sub> H <sub>4</sub> FCl <sub>3</sub>	(HCFC-251)	0,01
	C <sub>3</sub> H <sub>4</sub> F <sub>2</sub> Cl <sub>2</sub>	(HCFC-252)	0,04
	C <sub>3</sub> H <sub>4</sub> F <sub>3</sub> Cl	(HCFC-253)	0,03
	C <sub>3</sub> H <sub>5</sub> FCl <sub>2</sub>	(HCFC-261)	0,02
	C <sub>3</sub> H <sub>5</sub> F <sub>2</sub> Cl	(HCFC-262)	0,02
	C <sub>3</sub> H <sub>6</sub> FCl	(HCFC-271)	0,03
[ <sup>F1</sup> Group IX	CH <sub>2</sub> BrCl	(halon 1011 bromochloromethane)	0,12]

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#### Textual Amendments

**F1** Inserted by Regulation (EC) No 1804/2003 of the European Parliament and of the Council of 22 September 2003 amending Regulation (EC) No 2037/2000 as regards the control of halon exported for critical uses, the export of products and equipment containing chlorofluorocarbons and controls on bromochloromethane.

## <sup>F2</sup>ANNEX II

### [<sup>F2</sup>New substances]

#### Textual Amendments

**F2** Deleted by Regulation (EC) No 1804/2003 of the European Parliament and of the Council of 22 September 2003 amending Regulation (EC) No 2037/2000 as regards the control of halon exported for critical uses, the export of products and equipment containing chlorofluorocarbons and controls on bromochloromethane.

[<sup>F2</sup>.....]

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[<sup>F3</sup> ANNEX III

**Textual Amendments**

**F3** Substituted by [Act concerning the conditions of accession of the Czech Republic, the Republic of Estonia, the Republic of Cyprus, the Republic of Latvia, the Republic of Lithuania, the Republic of Hungary, the Republic of Malta, the Republic of Poland, the Republic of Slovenia and the Slovak Republic and the adjustments to the Treaties on which the European Union is founded.](#)

Total quantitative limits on producers and importers placing controlled substances on the market and using them for their own account in the Community

(1999-2003 — EU-15; 2004-2015 EU-25)

[<sup>F4</sup>(calculated levels expressed in ODP tonnes)

Substance 12- month periods from 1 January to 31 December	Group I	Group II	Group III	Group IV	Group V	Group VI <sup>a</sup> For uses other than quarantine and pre- shipment applications	Group VI <sup>a</sup> For quarantine and pre- shipment applications	Group VII	Group VIII
1999 (EU-15)	0	0	0	0	0	8 665		0	8 079
2000 (EU-15)						8 665			8 079
2001 (EU-15)						4 621	607		6 678
2002 (EU-15)						4 621	607		5 676
2003 (EU15)						2 888	607		3 005
2004 (EU-25)						2 945	607		2 209
2005 (EU-25)						0	607		2 209
2006 (EU-25)							607		2 209
2007 (EU-27)							607		2 250

a Calculated on the basis of ODP = 0,6.]]

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2008 (EU-27)							607		1 874
2009 (EU-27)							607		1 874
2010 (EU-27)							607		0
2011 (EU-27)							607		0
2012 (EU-27)							607		0
2013 (EU-27)							607		0
2014 (EU-27)							607		0
2015 (EU-27)							607		0

a Calculated on the basis of ODP = 0,6.]]

**Textual Amendments**

**F4** Substituted by Council Regulation (EC) No 1791/2006 of 20 November 2006 adapting certain Regulations and Decisions in the fields of free movement of goods, freedom of movement of persons, company law, competition policy, agriculture (including veterinary and phytosanitary legislation), transport policy, taxation, statistics, energy, environment, cooperation in the fields of justice and home affairs, customs union, external relations, common foreign and security policy and institutions, by reason of the accession of Bulgaria and Romania.

[<sup>F5</sup>ANNEX IV**Textual Amendments**

**F5** Substituted by Commission Regulation (EC) No 29/2006 of 10 January 2006 amending Regulation (EC) No 2037/2000 of the European Parliament and of the Council with regard to customs codes for bromochloromethane.

GROUPS, COMBINED NOMENCLATURE 2004 (CN 04) CODES<sup>0</sup> AND  
DESCRIPTIONS FOR THE SUBSTANCES REFERRED TO IN ANNEXES I AND III

Group	CN 04 code	Description
Group I	2903 41 00	Trichlorofluoromethane

a An ex before a code implies that other products than those referred to in the column 'Description' may fall under that subheading.]

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	2903 42 00	Dichlorodifluoromethane
	2903 43 00	Trichlorotrifluoroethanes
	2903 44 10	Dichlorotetrafluoroethanes
	2903 44 90	Chloropentafluoroethane
Group II	2903 45 10	Chlorotrifluoromethane
	2903 45 15	Pentachlorofluoroethane
	2903 45 20	Tetrachlorodifluoroethanes
	2903 45 25	Heptachlorofluoropropanes
	2903 45 30	Hexachlorodifluoropropanes
	2903 45 35	Pentachlorotrifluoropropanes
	2903 45 40	Tetrachlorotetrafluoropropanes
	2903 45 45	Trichloropentafluoropropanes
	2903 45 50	Dichlorohexafluoropropanes
	2903 45 55	Chloroheptafluoropropanes
Group III	2903 46 10	Bromochlorodifluoromethane
	2903 46 20	Bromotrifluoromethane
	2903 46 90	Dibromotetrafluoroethanes
Group IV	2903 14 00	Carbon tetrachloride
Group V	2903 19 10	1,1,1-Trichloroethane(methylchloroform)
Group VI	2903 30 33	Bromomethane (methyl bromide)
Group VII	2903 49 30	Hydrobromofluoromethanes, -ethanes or -propanes
Group VIII	2903 49 10	Hydrochlorofluoromethanes, -ethanes or -propanes
Group IX	ex 2903 49 80	Bromochloromethane
	ex 3824 71 00	Mixtures containing one or more substances falling within codes 2903 41 00 to 2903 45 55
	ex 3824 79 00	Mixtures containing one or more substances falling within codes 2903 46 10 to 2903 46 90
	ex 3824 90 99	Mixtures containing one or more substances falling

**a** An ex before a code implies that other products than those referred to in the column 'Description' may fall under that subheading.]

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	within codes 2903 14 00, 2903 19 10, 2903 30 33, 2903 49 10, 2903 49 30 or 2903 49 80 (only bromochloromethane)
<b>a</b>	An ex before a code implies that other products than those referred to in the column 'Description' may fall under that subheading.]

## ANNEX V

### Combined Nomenclature (CN) codes for products containing controlled substances<sup>(1)</sup>

#### 1. Automobiles and trucks equipped with air-conditioning units

##### CN codes

8701 20 10 – 8701 90 90  
8702 10 11 – 8702 90 90  
8703 10 11 – 8703 90 90  
8704 10 11 – 8704 90 00  
8705 10 00 – 8705 90 90  
8706 00 11 – 8706 00 99

#### 2. Domestic and commercial refrigeration and air-conditioning/heat-pump equipment Refrigerators:

##### CN codes

8418 10 10 – 8418 29 00  
8418 50 11 – 8418 50 99  
8418 61 10 – 8418 69 99

##### Freezers:

##### CN codes

8418 10 10 – 8418 29 00  
8418 30 10 – 8418 30 99  
8418 40 10 – 8418 40 99  
8418 50 11 – 8418 50 99  
8418 61 10 – 8418 61 90  
8418 69 10 – 8418 69 99

##### Dehumidifiers:

##### CN codes

8415 10 00 – 8415 83 90  
8479 60 00  
8479 89 10  
8479 89 98

##### Water coolers and gas liquefying units:

##### CN codes

8419 60 00



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8419 89 98

Ice machines:

CN codes

8418 10 10 – 8418 29 00

8418 30 10 – 8418 30 99

8418 40 10 – 8418 40 99

8418 50 11 – 8418 50 99

8418 61 10 – 8418 61 90

8418 69 10 – 8418 69 99

Air-conditioning and heat-pump units:

CN codes

8415 10 00 – 8415 83 90

8418 61 10 – 8418 61 90

8418 69 10 – 8418 69 99

8418 99 10 – 8418 99 90

3. Aerosol products, except medical aerosols

Food products:

CN codes

0404 90 21 – 0404 90 89

1517 90 10 – 1517 90 99

2106 90 92

2106 90 98

Paints and varnishes, prepared water pigments and dyes:

CN codes

3208 10 10 – 3208 10 90

3208 20 10 – 3208 20 90

3208 90 11 – 3208 90 99

3209 10 00 – 3209 90 00

3210 00 10 – 3210 00 90

3212 90 90

Perfumery, cosmetic or toilet preparations:

CN codes

3303 00 10 – 3303 00 90

3304 30 00

3304 99 00

3305 10 00 – 3305 90 90

3306 10 00 – 3306 90 00

3307 10 00 – 3307 30 00

3307 49 00

3307 90 00

Surface-active preparations:

CN codes

3402 20 10 – 3402 20 90

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Lubricating preparations:

CN codes

2710 00 81  
2710 00 97  
3403 11 00  
3403 19 10 – 3403 19 99  
3403 91 00  
3403 99 10 – 3403 99 90

Household preparations:

CN codes

3405 10 00  
3405 20 00  
3405 30 00  
3405 40 00  
3405 90 10 – 3405 90 90

Articles of combustible materials:

CN codes

3606 10 00

Insecticides, rodenticides, fungicides, herbicides, etc.:

CN codes

3808 10 10 – 3808 10 90  
3808 20 10 – 3808 20 80  
3808 30 11 – 3808 30 90  
3808 40 10 – 3808 40 90  
3808 90 10 – 3808 90 90

Finishing agents, etc.:

CN codes

3809 10 10 – 3809 10 90  
3809 91 00 – 3809 93 00

Preparations and charges for fire-extinguishers; charged fire-extinguishing grenades:

CN codes

3813 00 00

Organic composite solvents, etc.:

CN codes

3814 00 10 – 3814 00 90

Prepared de-icing fluids:

CN codes

3820 00 00

Products of the chemical or allied industries:

CN codes

3824 90 10

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3824 90 35

3824 90 40

3824 90 45 – 3824 90 95

Silicones in primary forms:

CN codes

3910 00 00

Arms:

CN codes

9304 00 00

4. Portable fire extinguishers

CN codes

8424 10 10 – 8424 10 99

5. Insulation boards, panels and pipe covers

CN codes

3917 21 10 – 3917 40 90

3920 10 23 – 3920 99 90

3921 11 00 – 3921 90 90

3925 10 00 – 3925 90 80

3926 90 10 – 3926 90 99

6. Pre-polymers

CN codes

3901 10 10 – 3911 90 99

## [<sup>F6</sup>ANNEX VI

Processes in which controlled substances are used as processing agents as referred to in the sixteenth indent of Article 2

### Textual Amendments

**F6** Substituted by [Commission Regulation \(EC\) No 1784/2006 of 4 December 2006 amending Regulation \(EC\) No 2037/2000 of the European Parliament and of the Council with regard to the use of processing agents.](#)

(a)

use of carbon tetrachloride for the elimination of nitrogen trichloride in the production of chlorine and caustic soda;

(b) use of carbon tetrachloride in the recovery of chlorine in tail gas from production of chlorine;

(c) use of carbon tetrachloride in the manufacture of chlorinated rubber;

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- (d) use of carbon tetrachloride in the manufacture of isobutyl acetophenone (ibuprofen-analgesic);
- (e) use of carbon tetrachloride in the manufacture of poly-phenylene-terephthalamide;
- (f) use of carbon tetrachloride for the production of radio-labelled cyanocobalamin;
- (g) use of CFC-11 in manufacture of fine synthetic polyolefin fibre sheet;
- (h) use of CFC-12 in the photochemical synthesis of perfluoropolyetherpolyperoxide precursors of Z-perfluoropolyethers and difunctional derivatives;
- (i) use of CFC-113 in the reduction of perfluoropolyetherpolyperoxide intermediate for production of perfluoropolyether diesters;
- (j) use of CFC-113 in the preparation of perfluoropolyether diols with high functionality;
- (k) use of carbon tetrachloride in production of Cyclodime;
- (l) use of HCFCs in the processes set out in points (a) to (k) when used to replace CFC or carbon tetrachloride.]

## [<sup>F7</sup>ANNEX VII

### Critical uses of halon

#### Textual Amendments

- F7** Substituted by [Commission Decision of 7 March 2003 amending Regulation \(EC\) No 2037/2000 of the European Parliament and of the Council with regard to the use of halon 1301 and halon 1211 \(notified under document number C\(2003\) 691\) \(2003/160/EC\).](#)

#### Use of halon 1301:

- in aircraft for the protection of crew compartments, engine nacelles, cargo bays and dry bays, and fuel tank inerting,
- in military land vehicles and naval vessels for the protection of spaces occupied by personnel and engine compartments,
- for the making inert of occupied spaces where flammable liquid and/or gas release could occur in the military and oil, gas and petrochemical sector, and in existing cargo ships,
- for the making inert of existing manned communication and command centres of the armed forces or others, essential for national security,
- for the making inert of spaces where there may be a risk of dispersion of radioactive matter,
- in the Channel Tunnel and associated installations and rolling stock.

#### Use of halon 1211:

- in military land vehicles and naval vessels for the protection of spaces occupied by personnel and engine compartments,
- in hand-held fire extinguishers and fixed extinguisher equipment for engines for use on board aircraft,

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- in aircraft for the protection of crew compartments, engine nacelles, cargo bays and dry bays,
- in fire extinguishers essential to personal safety used for initial extinguishing by fire brigades,
- in military and police fire extinguishers for use on persons.

[<sup>F8</sup>Use of halon 2402 only in Cyprus, the Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia and Slovenia:

**Textual Amendments**

**F8** Inserted by [Commission Decision of 3 March 2004 amending Regulation \(EC\) No 2037/2000 of the European Parliament and of the Council with regard to the use of halon 2402 \(notified under document number C\(2004\) 639\) \(2004/232/EC\)](#).

- in aircraft for the protection of crew compartments, engine nacelles, cargo bays and dry bays and fuel tank inerting,
- in military land vehicles and naval vessels for the protection of spaces occupied by personnel and engine compartments,
- for the making inert of occupied spaces where flammable liquid and/or gas release could occur in the military and oil, gas and petrochemical sectors, and in existing cargo ships,
- for the making inert of existing manned communication and command centres of the armed forces or others, essential for national security,
- for the making inert of spaces where there may be a risk of dispersion of radioactive matter,
- in hand-held fire extinguishers and fixed extinguisher equipment for engines for use on board aircraft,
- in fire extinguishers essential to personal safety used for initial extinguishing by fire brigades,
- in military and police fire extinguishers for use on persons.]]

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**Status:** Point in time view as at 01/01/2007.

**Changes to legislation:** There are currently no known outstanding effects for the Regulation (EC) No 2037/2000 of the European Parliament and of the Council (repealed). (See end of Document for details)

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- (1) These customs codes are given for the guidance of the Member States' customs authorities

**Status:**

Point in time view as at 01/01/2007.

**Changes to legislation:**

There are currently no known outstanding effects for the Regulation (EC) No 2037/2000 of the European Parliament and of the Council (repealed).