Annual Report According to the EU Code of Conduct on Arms Exports

NATIONAL REPORT OF FINLAND FOR 2008

1. REPORTING PERIOD AND SCOPE

Reporting period is the year 2008, 1.1.-31.12.2008. This report covers commercial exports by the Finnish defence industry authorised under the Act on the Export and Transit of Defence Materiel (defence material).

2. LEGAL BASIS AND NATIONAL LICENSING GUIDELINES

The basic principles, policies and national practices on the export, transit and arms brokering of conventional arms and related technology are outlined in the relevant Finnish legislation. The export of defence materiel and its transit is allowed only if authorisation (an export licence) has been granted. Provisions on controlling arms brokering are incorporated into the Act on the Export and Transit of Defence Materiel. The guiding principle is simple; the same controls apply to brokering as apply to export and transit of defence materiel. Authorisation for export, transit or arms brokering will not be granted if it jeopardises Finland's security or is in contradiction with Finland's foreign policy.

These basic principles contained in the Act on the Export and Transit of Defence Materiel are supplemented by clarifying rules outlined in the national Guidelines. All applications are examined on a case-by-case basis based on an overall assessment. The following factors shall be taken into ac-count in the overall assessment of licence applications:

- foreign and security policy aspects, including the relevant UN, OSCE, EU and other international obligations be they decisions on arms embargoes, multilateral restraints, criteria, principles or guidelines of multilateral export control regimes
- an analysis of the situation prevailing in the recipient country, especially with regard to human rights, including attitudes of other States vis-à-vis the recipient country
- the characteristics, intended use and military significance of the item to be exported
- the significance of the item and export in relation to the materiel preparedness of Finnish national defence and to the development of domestic defence industry.

The EU Code of Conduct on Arms Exports is incorporated into the Finnish legislation as an annex to the national Guidelines. In ambiguous cases, a restrictive approach is preferred. If the export of the item in question, by virtue of its characteristics and significance, will not lead to, or in all likelihood will not to be used in violations of human rights, offensive armed action or other comparable unacceptable purposes inside or outside the recipient country, the granting of a licence may be recommended if the overall assessment on all other accounts is favourable and if the formal licensing requirements have been met. There are specific rules for the export licensing of components and sub-systems of any defence equipment.

Legislation on arms brokering came into force in Finland on December 1st, 2002. Provisions on con-trolling arms brokering were incorporated into the Act on the Export and Transit of Defence Materiel. Finnish legislation is in full compliance with the Common Position on arms brokering adopted by Council of the European Union in June 2003. The provisions on arms brokering also implement the provisions of the UN Firearms Protocol and the OSCE Document on Small Arms and Light Weapons as well as the norms set out in the UN Programme of Action on Small Arms and Light Weapons.

The Ministry of Defence (MoD) maintains a database of all licences granted. The licences are public documents in Finland and available for reading or photocopying at the MoD registry. The MoD publishes detailed statistics of all licences granted on an annual basis.

The relevant Finnish legislation is as follows:

Act on the Export and Transit of Defence Materiel (242/1990)

- a concise framework law stipulating the authorisation and procedure as well as sanctions in case of violations
- establishes the following responsibilities for various authorities:
 - 1. Ministry of Defence (MoD): licensing authority
 - 2. Council of State (Council of Ministers): grants licences for all major exports; affirms the guidelines
 - 3. Ministry for Foreign Affairs (MFA): advises on foreign and security policy considerations
 - 4. Customs: enforcement

General Guidelines for the Export and Transit of Defence Materiel (1000/2002)

- Provides more detailed guidelines for the application of the Act by giving clarifying rules of foreign and security policy substances as well as of procedural substance
- Provides more detailed guidelines for the implementation of the international agreements and obligations adhered to by Finland in the field of export of defence equipment
- Incorporates the international no rms into the domestic legislation by explicit references to the OSCE Principles on arms transfers, the EU Code of Conduct on Arms Exports, decisions on arms embargoes by the UNSC or the EU etc. and integrates these sets to the Guidelines as its annexes.

Decree on the Export and Transit of Defence Materiel (108/1997)

- establishes the coverage of controls by defining the list of defence materiel, by main headings, classified into four item categories (based on characteristics, intended use and military significance of the items)
- the coverage also includes "related technology". Authorisation is, hence, needed for yielding control or transfer abroad of any:
 - know-how and licence to manufacture materiel
 - machine tools and equipment especially designed for manufacturing materiel
 - computer software relating to the manufacture or use of materiel
 - the export of technology shall require an export licence even if such technology is in-tended for development, production or use of an item which is not defined as defence material
- authorisation is not required for the exports of technology which is necessary for the installation, use, maintenance, inspection, or repair of an already licensed item
- nor is authorisation required for the export of technology which is widely available internationally or related to basic scientific research.

Decree of the Ministry of Defence (192/1997)

- implements the EU Common List of Military Equipment as well as the Munitions' List of the Wassenaar Arrangement.

3. EXPORT LICENCES OF DEFENCE MATERIEL IN 2008¹

Country of		Number of	Total		Total value of licences granted by destination
destination	ML Category	licenses	amount	Unit	(EUR)
Algeria	ML13c	1	300	pcs	71 250,00
Australia	ML1d	1	2	pcs	
	ML7e1	5	2 381	pcs	_
	ML11a	1	15	pcs	88 619,15
Austria	ML3a	1	150	pcs	815 000,00
Bangladesh	ML11a	1	28	pcs	177 240,00
Belgium	ML13d	1	500	pcs	150 000,00
Botswana	ML1a	1	4	pcs	20 000,00
Brazil	ML11a	1	10	pcs	21 000,00
Bulgaria	ML7e1	1	150	pcs	8 121,00
Canada	ML1a	1	300	pcs	
	ML3a	2	24 400	pcs	
	ML10c	1	1	pcs	1 320 360,00
Chile	ML1a	1	2	pcs	
	ML7e1	2	13 440	pcs	120 954,00
China	ML7f	1	4	pcs	3 880,00
Croatia	ML6a	2	54	pcs	
	ML7e1	3	300	pcs	
	ML7f	1	24	pcs	
	ML9	1	6	pcs	
	ML15c	1	1	pcs	70 740 645,50
Czech Republic	ML1a	2	50	pcs	
	ML3a	1	4 000	pcs	210 206,00
Denmark	ML1a	1	40	pcs	
	ML3a	2	1 400	pcs	171 800,00
Egypt	ML11a	1	2	pcs	30 600,00
Estonia	ML3a	2	4 003	pcs	
	ML4a	1	1 000	pcs	
	ML4b	1	1	pcs	
_	ML7e1	1	160	pcs	
	ML11a	1	1	pcs	
	ML13d	1	7 000	pcs	3 176 849,26
France	ML1a	1	70	pcs	
	ML1d	1	40	pcs	
	ML3a	4	111001 + 350	pcs+kg	
	ML7e1	1	123 500	pcs	
	ML8	1	5 500	pcs	
	ML8a	3	150+130520kg	pcs+ka	
	ML10c	1	2	pcs	
	ML11a	1	1	pcs	
	ML13d	3	704	pcs	9 035 353,00
Germany	ML1a	1	1	pcs	
	ML3a	6	10540+120	pcs+mm	
	ML7e1	3	8 035	pcs	
	ML10a	1	1	pcs	1 755 755,00

Hungary	ML1a	1	20	pcs	
ridilgary	ML13d	1	1 000	pcs	372 000,00
Iceland	ML1a	1	60	pcs	100 800,00
India	ML11a	1	1	pcs	3 500,00
Indonesia	ML4b	2	2	pcs	2 587 000,00
Israel	ML11a	2	22	pcs	84776,00
Italy	ML2a	1	1	pcs	2,1,2,00
,	ML3a	1	7 800	pcs	-
	ML7e1	5	101+600	pcs+k	q
	ML11a	1	1	pcs	_
	ML13d	1	150	pcs	1 404 736,90
Japan	ML13d	1	20	pcs	2 760,00
Jordan	ML3a	1	6 003	pcs	18 000,00
Kazakhstan	ML3a	1	28 000	pcs	· ·
	ML11a	1	2	pcs	81 280,00
Kosovo/UNMIK	ML7e1	1	800	pcs	33 000,00
Kuwait	ML7e1	1	30 000	pcs	199 500,00
Latvia	ML3a	2	269 810	pcs	1 266 464,00
Lithuania	ML3a	1	6 000	pcs	·
	ML6a	1	24	pcs	
	ML7e1	1	60	pcs	10 249 229,00
Malaysia	ML15c	1	6	pcs	40 140,00
Malta	ML3a	1	20	pcs	53 500,00
Netherlands	ML1a	1	2	pcs	
	ML3a	2	30 200	pcs	
	ML7e1	1	40 000	pcs	-
	ML11a	1	1	pcs	
	ML13d	1	4	pcs	132 060,60
New Caledonia	ML1a	1	6	pcs	
	ML3a	1	10 000	pcs	123 550,00
New Zealand	Ml1a	1	4	pcs	
	ML1d	1	250	pcs	
	ML15c	1	1	pcs	129 688,00
Norway	ML1d	3	316	pcs	
•	ML3a	1	70 050	pcs	
	ML4a	1	1 210	pcs	
	ML22	1	1	pcs	304 827,00
Oman	ML71	1	140	pcs	5 600,00
Pakistan	ML13c	1	86	pcs	51 600,00
Poland	ML1a	2	5 166	pcs	
	ML3a	6	2 688	pcs	
	ML7e1	1	50	pcs	
	ML11a	1	1	pcs	
	ML15c	1	16	pcs	990 828,00
Portugal	ML3a	1	10 800	pcs	
	ML7e1	2	21	pcs	12 066,00
Qatar	ML3a	1	50 400	pcs	
	ML11a	1	17	pcs	174 120,00
Romania	ML3a	2	3 000	pcs	11 075,58
Saudi Arabia	ML1d	1	2	pcs	
	ML7e1	3	39 500	pcs	
	ML11a	2	10	pcs	4 672 712,00
Singapore	ML3a	1	128 200	pcs	980 398,00
Slovakia	ML2a	1	960	pcs	

	ML3a		F 000	D.00	
-		1	5 080	pcs	255 022 00
Olavania	ML7e1	5	1 193	pcs	355 022,00
Slovenia	ML2a	2	19	pcs	
	ML3a	1	11	pcs	
	ML6a	2	120	pcs	
	ML7e1	4	4 700	pcs	168 058 256,00
South Africa	ML1a	1	40	pcs	
	ML3a	1	221 000	pcs	
	ML4b	1	2	pcs	
	ML6a	2	7	pcs	7 557 327,00
South Korea	ML3a	2	3000+2000	pcs+tn	
	ML11a	1	2	pcs	7 014 094,00
Spain	ML3a	4	13 402	pcs	
_	ML4a	1	150	pcs	_
	ML7e1	1	525	pcs	
_	ML13d	1	300		1 642 467,50
Sweden	ML3a	6	_	pcs	1 042 407,50
Sweden			60 018 955	pcs	
	ML4b	1	3 500	pcs	
	ML8	1	6 000	kg	
	ML8a	3	33500+200	pcs+kg	
	ML10c	1	300	pcs	
	ML11a	2	1	pcs	
	ML21	1	2+96	pcs+kg	18 154 116,00
Switzerland	ML1a	1	2	pcs	
	ML3a	1	500	pcs	
_	ML13d	1	22	pcs	18 782,50
Taiwan	ML7e1	1	240	pcs	,
	ML11a	2	8	pcs	190 370,00
Thailand	ML3a	1	30 150	pcs	100 01 0,00
THAIIGHA	ML7e1	2	36	pcs	75 412,45
Tunisia	ML13d	1	280	pcs	84 000,00
Turkey	ML11a	4	144		1 257 120,00
Ukraine	ML3a			pcs	1 231 120,00
Uktaine		1	12 600	pcs	40.4 F7C 00
United Arab	ML11a	1	20	pcs	424 576,00
Emirates	ML3a	2	200 300	200	
Lilliales	ML6a			pcs	-
-		1	6	pcs	7 5 40 450 00
11.26.11251	ML11a	5	39	pcs	7 540 159,90
United Kingdom	ML1a	1	405	pcs	
	ML1d	2	425	pcs	
	ML7e1	2	64	pcs	
	ML10c2	2	2	pcs	
	ML11a	1	1	pcs	
	ML21	2	5	pcs	2 053 378,00
United States	ML1a	2	801	pcs	
	ML2a	1	1 400	pcs	
	ML3a	4	1 507 500	pcs	
	ML7e1	5	50 292	pcs	
	ML8	1	135	kg	
	ML11a	2	2	pcs	11 084 831,00
Vietnam	ML11a	1	7	pcs	47 565,00
v iourairi	IVIL I I U	240	63 139 132		
		240	03 139 132	pcs	337 284 128,00

- *For United Nations purposes
- 1. N.B. Figures given under this item only include export licences granted in 2008 for commercial exports by the Finnish defence industry. Figures above do not include uncommercial exports for the Finnish Defence Forces' purposes, temporary export licences, transit licences nor responses to prior enquiries.
- 2. See p.18 for brif descriptions of EU Common Military List categories.

4. ACTUAL EXPORTS OF DEFENCE MATERIEL 2008

Country of	ML		Value/category	Total value of arms exports by destination	Share of total exports,
destination	Category	Definition of material	by destination	(EUR)	<u>%</u>
Australia	1a 3a	Sniper rifles and accesories Ammunition, shots etc and	91 442,00 €		
	7e1	components therefor Chemical and biological related	1 467 009,00 €		-
	11a	equipment Electronic equipment specially designed for military use	736,21 € 115 840,00 €	1 675 027,21 €	1,80 %
_		, , , , , , , , , , , , , , , , , , , ,			_ ,- ,
Austria	3a	Ammunition, shots etc and components therefor	5 281,00 €	5 281,00 €	0,01 %
Belgium	1a 3a	Sniper rifles and accesories Ammunition, shots etc and	11 294,00 €		
	3 u	components therefor	4 965,00 €	16 259,00 €	0,02 %
Bulgaria	7e1	Chemical and biological related equipment	8 121,00 €	8 121,00 €	0,01 %
Canada	1a 3a	Sniper rifles and accesories Ammunition, shots etc and	135 221,00 €		
	10c2	components therefor Unmanned Aircraft and equipment	387 532,50 €		
-		therefor	2 332 727,30 €	2 855 480,80 €	3,06 %
Croatia	7e1 9a	Chemical and biological related equipment Vessels specially designed or	12307,50 €		
	15c	modified for offensive or defensive action Military electronics and components	8 129 500,00 €		
	130	therefor	6 690,00 €	8 148 497,50 €	8,74 %
Czech Republic	1a	Sniper rifles and accesories	57 595,00 €		
	3a	Ammunition, shots etc and components therefor	52 996,60 €	110 591,60 €	0,12 %
Denmark	1d	Silencers and accesories	427,00 €		
	1a 3a	Sniper rifles and accesories Ammunition, shots etc and	3 060,00 €		0,48 %

		components therefor	441 994,70 €	445 481,70 €	
Egypt	2a	Smooth-bore weapons and components therefor	32 000,00 €	32 000,00 €	0,03 %
Estonia	1a	Sniper rifles and accesories	2 482,00 €		
	3a	Ammunition, shots etc and components therefor	1 414,00 €		
	7e1	Chemical and biological related equipment	12 800,00 €	16 696,00 €	0,02 %
France	1a	Sniper rifles and accesories	120 126,30 €		-
-	1d 3a	Silencers and accesories Ammunition, shots etc. and	8 780,00 €		-
_	8a	components therefor Energetic materials and related	50 913,20 €		_
_		substances	1 595 946,36 €		-
_	10c	"Unmanned Aircraft" and equipment therefor	17 538 992,00 €		
	10c2	Aircraft equipment and components specially designed for military use	655 500,00 €		
	11a	Electronic equipment specially designed for military use	25 200,00 €		
	13d	Protective equipment	228 707,00 €	20 224 164,86 €	21,69 %
Germany	1a	Sniper rifles and accesories	233 076,00 €		
	3a	Ammunition, shots etc and components therefor	444 019,90 €		
	7e1	Chemical and biological related equipment	745,00 €		
	10c2	Unmanned Aircraft and equipment therefor	962 650,00 €		
	21d	Software for military purposes	527 964,00 €	2 168 454,90 €	2,33 %
Hungary	1a	Sniper rifles and accesories	1 241,00 €		_
_	3a	Ammunition, shots etc and components therefor	1 728,00 €		_
	13d	Protective equipment	80 550,00 €	83 519,00 €	0,09 %
Jordan	1a	Sniper rifles and accesories	424 980,00 €	424 980,00 €	0,46 %
Kazakhstan	11a	Electronic equipment specially designed for military use	31 186,00 €	31 186,00 €	0,03 %
Kosovo*	7e1	Chemical and biological related equipment	31 200,00 €	31 200,00 €	0,03 %
Kuwait	7e1	Chemical and biological related equipment	199 500,00 €	199 500,00 €	0,21 %
Israel	11a	Electronic equipment specially			0,01 %

		designed for military use	9 628,00 €	9 628,00 €	
Italy	1a	Sniper rifles and accesories	242 091,00 €		_
	1d	Silencers and accesories	814,00 €		
	3a	Ammunition, shots etc and components therefor	83 576,40 €		
	7e1	Chemical and biological related equipment	5 898,00 €		
	11a	Electronic equipment specially designed for military use	212 538,50 €		
	13d	Protective equipment	2 144 700,00 €	2 689 617,90 €	2,88 %
Ireland	1a	Sniper rifles and accesories	13 718,00 €		
	3a	Ammunition, shots etc and components therefor	41 750,00 €	55 468,00 €	0,06 %
Japan	3a	Ammunition, shots etc and components therefor	1 984,70 €		_
_	13d	Protective equipment	2 760,00 €	4 744,70 €	0,01 %
Latvia	3a	Ammunition, shots etc and components therefor	5 001,00 €	5 001,00 €	0,01 %
Lithuania	1a	Sniper rifles and accesories	1 149,00 €		
	3a	Ammunition, shots etc and components therefor	5 220,00 €		
	6a	Military vehicles	2 907 000,00 €		
_	7e1	Chemical and biological related equipment	2 009,00 €	2 915 378,00 €	3,13 %
Luxembourg	3a	Ammunition, shots etc and components therefor	144 000,60 €	144 000,60 €	0,15 %
Malta	1a	Sniper rifles and accesories	1 149,00 €	1 149,00 €	0,001 %
Netherlands	3a	Ammunition, shots etc and components therefor	34 200,00 €		
	11a	Electronic equipment specially designed for military use	50 200,00 €	84 400,00 €	0,09 %
New Zealand	1a	Sniper rifles and accesories	13 728,00 €		
	1d	Silencers and accesories	124 070,00 €		
	3a	Ammunition, shots etc and components therefor	426,00 €		
	15c	Military electronics and components therefor	4 970,00 €	143 194,00 €	0,15 %
Norway	1a 1d	Sniper rifles and accesories Silencers and accesories	27 929,00 €		

Sa				2 827,00 €		
10c		3a	· · · · · · · · · · · · · · · · · · ·	201 709,92 €		
Oman 7el Chemical and biological related equipment 5 600,00 € 5 600,00 € 0.01 % Pakistan* 13d Protective equipment 51 600,00 € 5 600,00 € 0.06 % Poland 1a Sniper rifles and accesories 92 563,00 € 3a 4mmunition, shots etc and components therefor 29 349,50 € 400,00 € 6a Military vehicles 8 345 708,00 € 6a 400,00 € 162 500,00 € 9.47 % 9.47 % Portugal 7e1 Chemical and biological related equipment stherefor 162 500,00 € 194 400,00 € 8 828 520,50 € 9.47 % Portugal 7e1 Chemical and biological related equipment stherefor 194 400,00 € 8 828 520,50 € 9.47 % 9.47 % Portugal 7e1 Chemical and biological related equipment specially designed for military use 68 040,00 € 1482,00 € 0.002 % Romania 3a Ammunition, shots etc and components therefor 110 075,68 € 111 075,68 € 0.01 % Saudi Arabia 7e1 Chemical and biological related equipment 661 221,31 € 661 221,31 € 0.21 % <tr< th=""><th></th><th></th><th></th><th>880,00 €</th><th></th><th></th></tr<>				880,00 €		
Pakistan* 13d Protective equipment 5 600,00 € 5 600,00 € 0,01 % Poland 1a 3a Sniper rifles and accesories Ammunition, shots etc and components therefor 92 563,00 € 32 51,000 € 0,06 % Poland 1a 3a Sniper rifles and accesories Ammunition, shots etc and components therefor 92 563,00 € 29 349,50 € 29 349,50 € 29 349,50 € 29 349,50 € 29 349,50 € 20 349,5		10c		9 760 720,38 €	9 994 066,30 €	10,72 %
Pakistan* 13d Protective equipment 51 600,00 € 51 600,00 € 0,06 % Poland 1a 3a Sniper rifles and accesories Ammunition, shots et cand components therefor 92 563,00 € 29 349,50 € 6a 7c1 Chemical and biological related equipment 29 349,50 € 8 345 708,00 € 4 000,00 € 11a Electronic equipment specially designed for military use 162 500,00 € 194 400,00 € 8 828 520,50 € 9,47 % Portugal 7c1 Chemical and biological related equipment sherefor 1482,00 € 1 482,00 € 0,002 % Qatar 3a Ammunition, shots etc and components therefor lacetome equipment specially designed for military use 68 040,00 € 171 400,00 € 0,18 % Romania 3a Ammunition, shots etc and components therefor 11 075,68 € 11 075,68 € 0,01 % Saudi Arabia 7e1 Chemical and biological related equipment sherefor 378 050,00 € 378 050,00 € 0,41 % Slovakia 3a Ammunition, shots etc and components therefor 136 647,20 € 25 262,00 € 163 509,20 € 0,41 % Slovakia 3a Ammunition, shots et cand components therefor 25 262,00 € 163 509,20 € 0,18 % <	Oman	7e1				
Poland	_		equipment	5 600,00 €	5 600,00 €	0,01 %
3a	Pakistan*	13d	Protective equipment	51 600,00 €	51 600,00 €	0,06 %
6a Military vehicles 8 345 708,00 € 7c1 Chemical and biological related equipment 4 000,00 € 11a Electronic equipment specially designed for military use 162 500,00 € 194 400,00 € 8 828 520,50 € 9,47 %	Poland			92 563,00 €		_
Tel	_		components therefor	29 349,50 €		_
Portugal Telectronic equipment specially designed for military use 162 500,00 €	_			8 345 708,00 €		_
designed for military use 162 500,00 € Military electronics and components therefor 194 400,00 € 8 828 520,50 € 9,47 %			equipment	4 000,00 €		_
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Qatar 3a Ammunition, shots etc and components therefor 11a Electronic equipment 11a Electronic equipment specially designed for military use 103 360,00 € 171 400,00 € 0,18 % Romania 3a Ammunition, shots etc and components therefor 11 075,68 € 11 075,68 € 0,01 % Saudi Arabia 7e1 Chemical and biological related equipment 661 221,31 € 661 221,31 € 0,71 % Singapore 3a Ammunition, shots etc and components therefor 378 050,00 € 378 050,00 € 0,41 % Slovakia 3a Ammunition, shots etc and components therefor 136 647,20 € 7 e1 Chemical and biological related equipment 11a Electronic equipment specially designed for military use 1 600,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 8 594 578,07 € 9,22 % Slovenia 2a Chemical and biological related equipment 8 544 371,07 € 7 e1 Chemical and biological related equipment 8 594 578,07 € 9,22 %		15c		194 400,00 €	8 828 520,50 €	9,47 %
Components therefor Electronic equipment specially designed for military use 103 360,00 € 171 400,00 € 0,18 %	Portugal	7e1		1 482,00 €	1 482,00 €	0,002 %
Romania 3a Ammunition, shots etc and components therefor 11 075,68 € 11 075,68 € 0,01 % Saudi Arabia 7el Chemical and biological related equipment 661 221,31 € 661 221,31 € 0,71 % Singapore 3a Ammunition, shots etc and components therefor 378 050,00 € 378 050,00 € 0,41 % Slovakia 3a Ammunition, shots etc and components therefor 136 647,20 € 7 el Chemical and biological related equipment 25 262,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 8 544 371,07 € 9,22 %	Qatar		components therefor	68 040,00 €		_
Saudi Arabia 7e1 Chemical and biological related equipment 661 221,31 € 661 221,31 € 0,01 % Singapore 3a Ammunition, shots etc and components therefor 378 050,00 € 378 050,00 € 0,41 % Slovakia 3a Ammunition, shots etc and components therefor 136 647,20 € 7 e1 Chemical and biological related equipment 25 262,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 163 509,20 € 0,18 % Slovenia 2a Military vehicles 8 544 371,07 € 7e1 Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %		11a		103 360,00 €	171 400,00 €	0,18 %
Singapore 3a Ammunition, shots etc and components therefor 378 050,00 € 378 050,00 € 0,71 % Slovakia 3a Ammunition, shots etc and components therefor 136 647,20 € 7 e1 Chemical and biological related equipment 25 262,00 € 11a Electronic equipment specially designed for military use 1 600,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 8 544 371,07 € 8 544 371,07 € 9,22 % 6a Military vehicles aquipment 7 207,00 € 8 594 578,07 € 9,22 %	Romania	3a	· · · · · · · · · · · · · · · · · · ·	11 075,68 €	11 075,68 €	0,01 %
Slovakia 3a	Saudi Arabia	7e1		661 221,31 €	661 221,31 €	0,71 %
components therefor 7 e1 Chemical and biological related equipment 25 262,00 € 11a Electronic equipment specially designed for military use 1 600,00 € 163 509,20 € 0,18 % Slovenia 2 Smooth-bore weapons and components therefor 43 000,00 € 6a Military vehicles 7 e1 Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %	Singapore	3a		378 050,00 €	378 050,00 €	0,41 %
7 e1 Chemical and biological related equipment 25 262,00 € 11a Electronic equipment specially designed for military use 1 600,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 6a Military vehicles 8 544 371,07 € 7e1 Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %	Slovakia	3a		136 647 20 €		
Slovenia Electronic equipment specially designed for military use 1 600,00 € 163 509,20 € 0,18 % Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 6a Military vehicles 7el Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %		7 e1	Chemical and biological related			_
Slovenia 2a Smooth-bore weapons and components therefor 43 000,00 € 6a Military vehicles 7e1 Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %		11a	Electronic equipment specially		163 509.20 €	0.18 %
components therefor 43 000,00 € 6a Military vehicles 8 544 371,07 € 7e1 Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %	Slovenia	2a			200 000,20	7,20 73
7e1 Chemical and biological related equipment 7 207,00 € 8 594 578,07 € 9,22 %	Diovenia	2 a		43 000,00 €		
equipment 7 207,00 € 8 594 578,07 € 9,22 %				8 544 371,07 €		
		/el		7 207,00 €	8 594 578,07 €	9,22 %
South Africa 1a Sniper rifles and accessories 6 643,00 €	South Africa	1a	Sniper rifles and accesories	6 643,00 €		

	3a 11a	Ammunition, shots etc and components therefor Electronic equipment specially	50 430,00 €		
_		designed for military use	60 800,00 €	117 873,00 €	0,13 %
South Korea	11a	Electronic equipment specially designed for military use	11 664,00 €	11 664,00 €	0,01 %
Spain	1a 3a	Sniper rifles and accesories Ammunition, shots etc and	28 417,00 €		-
	7 e1	components therefor Chemical and biological related	40 081,00 €		
	7 61	equipment	6 247,50 €		-
	13d	Protective equipment	80 076,00 €	154 821,50 €	0,17 %
Sweden	1a 3a	Sniper rifles and accesories Ammunition, shots etc and	1 482,00 €		
	4b	components therefor Explosive devices etc. designed fo	2 214 450,95 €		
	8a	rmilitary use Energetic materials and related	622 660,30 €		
	10c	substances "Unmanned Aircraft" and equipment	32 610,00 €		
	10c2	therefor Unmanned Aircraft and equipment	397 558,00 €		
	11a	therefor Electronic equipment specially	429 000,00 €		
	114	designed for military use	58 424,90 €		
	21	Software for military purposes	25 500,00 €	3 781 686,15 €	4,06 %
Switzerland	1a	Sniper rifles and accesories	52 689,00 €		_
	3a	Ammunition, shots etc and components therefor	6 726,20 €		
_	10c	"Unmanned Aircraft" and equipment therefor	43 418,00 €		
Switzerland*	13c	Protective equipment	3 718,00 €		-
_	13d	Protective equipment	7 502,00 €	114 053,20 €	0,12 %
Taiwan	7 e1	Chemical and biological related equipment	403,31		
	11a Electronic equipment specially designed for military use		25 178,00 €	25 581,31 €	0,03 %
Thailand	3a	Ammunition, shots etc and		, 	
	7 e1	components therefor Chemical and biological related	80 800,00 €		-
		equipment	4462,2	85 262,20 €	0,09 %
Tunisia	13d	Protective equipment	84 000,00 €	84 000,00 €	0,09 %
Turkey	11a	Electronic equipment specially designed for military use	147 520,00 €	147 520,00 €	0,16 %

		_		_	
Ukraine	20	Ammynition shots at and		_	
Okrame	3a 7 e1	Ammunition, shots etc and components therefor	6 576,00 €		
		Chemical and biological related equipment	900,00€		
	11a	Electronic equipment specially designed for military use	83 600,00 €	91 076,00 €	0,10 %
United Arab Emirates	3a	Ammunition, shots etc and components therefor	320 970,90 €		
	6a	Military vehicles	2 860 000,00 €		
_	11a	Electronic equipment specially designed for military use	75 405,00 €	3 256 375,90 €	3,49 %
United					
Kingdom	1a	Sniper rifles and accesories	68 165,00 €		
	1d 3a	Silencers and accesories Ammunition, shots etc and	9 344,00 €		
		components therefor	46 629,80 €		
	7 e1	Chemical and biological related equipment	5 040,00 €		
	10c	"Unmanned Aircraft" and equipment therefor	1 458 227,00 €		
	10c2	Unmanned Aircraft and equipment therefor	939 620,00 €		
	10d	Aero-engines specially designed or modified for military use			
	11a	Electronic equipment specially	413 837,00 €		
		designed for military use	266 830,10 €		
	21	Software for military purposes	2 220,00 €	3 209 912,90 €	3,44 %
United States	1a	Sniper rifles and accesories	820 952,00 €		
	3a	Ammunition, shots etc and components therefor	89 105,38 €		
_	4a	components are to a	0, 100,00		
-	7 e1	Components for air-defence system Chemical and biological related	192,00 €		
		equipment	3 890,00 €		
	10c2	Unmanned Aircraft and equipment therefor	1 000,00 €		
	11a	Electronic equipment specially designed for military use	9 874 497,18 €	10 789 636,56 €	11,57 %
TOTAL			02 250 597 55 £	02 250 597 55 6	100.0/

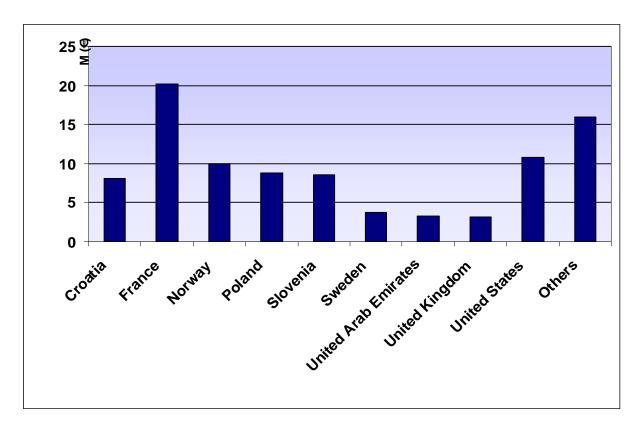
TOTAL 93 259 587,55 € 93 259 587,55 € 100 %

^{*}For United Nations purposes

5. DEFENCE MATERIEL EXPORTS IN 2008 BY REGIONS

Region	Number of export licences	Value of licences (EUR)	Value of actual exports (EUR)	Share of total actual exports %
North Africa	2	155 250	84 000	0,09 %
Sub-Saharan Africa	6	7 577 327	117 873	0,13 %
North America	19	12 405 191	13 645 117	14,79 %
Central America and the				
Caribbean	-	-	-	-
South America	4	141 954	-	-
Central Asia	2	81 280	31 186	0,03 %
North East Asia	8	7 211 104	41 990	0,05 %
South East Asia	8	3 730 516	463 312	0,50 %
South Asia	3	232 340	51 600	0,06 %
European Union	131	219 925 641	53 716 951	58,23 %
Other European countries	25	72 879 751	18 526 413	20,08 %
Middle East	22	12 725 467	4 760 705	5,16 %
Oceania	10	218 307	1 818 221	1,97 %
TOTAL	240	337 284 128,00	93 257 368	100 %

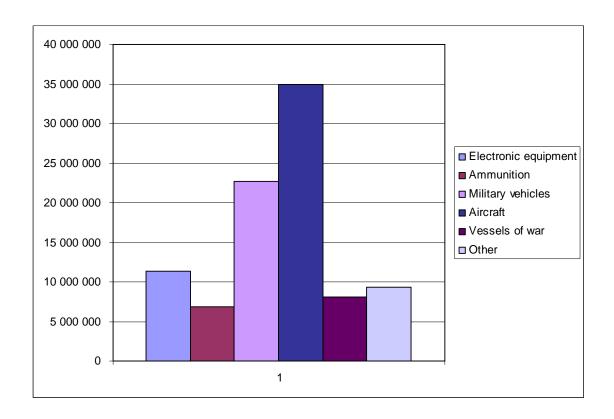
6. DEFENCE MATERIEL EXPORTS IN 2008 BY COUNTRIES



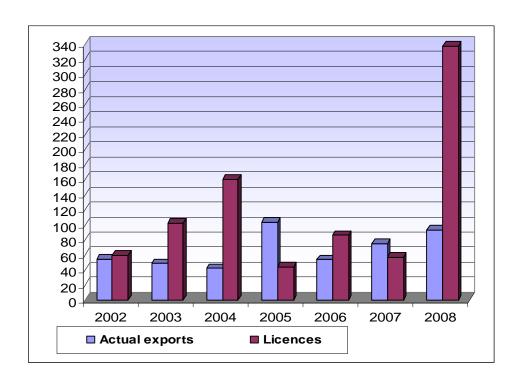
7. DEFENCE MATERIEL EXPORTS IN 2008 BY PRODUCT CATEGORIE

ML category	Number of export licences	Value of licences (EUR)	Value of actual exports (EUR)	Share of total actual exports %
1	28	2 962 946,00	2 597 454,00	2,79 %
2	5	5 053 700,00	75 000,00	0,08 %
3	65	44 006 983,00	6 854 657,00	7,35 %
4	8	7 910 897,00	623 732,00	0,67 %
5	-	-	-	0,00 %
6	8	232 823 363,00	22 657 079,00	24,30 %
7	54	9 090 688,00	999 032,00	1,07 %
8	9	3 384 456,00	1 628 556,00	1,75 %
9	1	8 305 000,00	8 129 500,00	8,72 %
10	7	8 671 000,00	34 933 249,00	37,46 %
11	35	13 465 499,00	11 315 972,00	12,13 %
12	-	-	80 076,00	0,09 %
13	13	1 217 476,00	2 522 987,00	2,71 %
14	-	-	80 550,00	0,09 %
15	4	246 080,00	206 060,00	0,22 %
16	-	-	-	0,00 %
17	-	-	-	0,00 %
18	-	-	-	0,00 %
19	-	-	-	0,00 %
20	-	-	25 500,00	0,03 %
21	2	6040,00	527 964,00	0,57 %
22	1	140 000,00	-	0,00 %
TOTAL	240	337 284 128,00	93 257 368,00	100,00 %

8. DEFENCE MATERIEL EXPORTS IN 2008 BY PRODUCTS (M €)



9. DEFENCE MATERIEL EXPORTS AND VALUE OF THE LICENCES IN YEARS 2002-2008 (M €)



2002	54	59,4
2003	48,56	102,27
2004	41,59	160
2005	103,1	44,03
2006	53,44	85,89
2007	74,74	56,53
2008	93,26	337,26

10. BRIEF DESCRIPTIONS OF EU COMMON MILITARY LIST CATEGORIES

For the full Common Military List of the European Union, see Official Journal of the European Union C 66 of 19 March 2007

ML1 Smooth-bore weapons with a calibre of less than 20 mm, other arms and automatic weapons with a calibre of 12,7 mm (calibre 0,50 inches) or less and accessories, and specially designed components therefor.

ML2 Smooth-bore weapons with a calibre of 20 mm or more, other weapons or armament with a calibre greater than 12,7 mm (calibre 0,50 inches), projectors and accessories, and specially designed components therefor.

ML3 Ammunition and fuze setting devices, and specially designed components therefor. ML4 Bombs, torpedoes, rockets, missiles, other explosive devices and charges and related equipment and accessories, specially designed for military use, and specially designed components therefor.

ML5 Fire control, and related alerting and warning equipment, and related systems, test and alignment and countermeasure equipment, specially designed for military use, and specially designed components and accessories therefor.

ML6 Ground vehicles and components.

ML7 Chemical or biological toxic agents, "tear gases", radioactive materials, related equipment, components, materials and "technology."

ML8 "Energetic materials", and related substances.

ML9 Vessels of war, special naval equipment and accessories, and components therefor, specially designed for military use.

ML10 "Aircraft", unmanned airborne vehicles, aero-engines and "aircraft" equipment, related equipment and components, specially designed or modified for military use.

ML11 Electronic equipment, not controlled elsewhere on the EU Common Military List, specially designed for military use and specially designed components therefor.

ML12 High velocity kinetic energy weapon systems and related equipment, and specially designed components therefor.

ML13 Armoured or protective equipment and constructions and components.

ML14 Specialised equipment for military training or for simulating military scenarios, simulators specially designed for training in the use of any firearm or weapon controlled by ML1 or ML2, and specially designed components and accessories therefor.

ML15 Imaging or countermeasure equipment, specially designed for military use, and specially designed components and accessories therefor.

ML16 Forgings, castings and other unfinished products the use of which in a controlled product is identifiable by material composition, geometry or function, and which are specially designed for any products controlled by ML1 to ML4, ML6, ML9, ML10, ML12 or ML19.

ML17 Miscellaneous equipment, materials and libraries, and specially designed components therefor.

ML18 Equipment for the production of products referred to in the EU Common Military List.

ML19 Directed energy weapon systems (DEW), related or countermeasure equipment and test models, and specially designed components therefor.

ML20 Cryogenic and "superconductive" equipment, and specially designed components and accessories therefor.

ML21 "Software" specially designed or modified for the "development", "production" "use" of equipment or materials controlled by the EU Common Military List.

ML22 "Technology" for the "development", "production" or "use" of items controlled in the EU Common Military List, other than that "technology" controlled in ML7.