

REPUBLIC OF ARMENIA
GOVERNMENT DECREE N-1308N
of “12” “November”, 2009

ON APPROVING THE LIST OF MILITARY PRODUCTS,
THE PROCEDURES FOR LICENSING IMPORT, EXPORT, TRANSIT OF MILITARY
PRODUCTS,
THE BROKERAGE IN TRADE OF THESE PRODUCTS,
AND THE FORMATS OF THE APPROPRIATE DOCUMENTS

Pursuant to Part 3 of Article 10, Part 3 of Article 12.1 and Part 2 of Article 17 of the Law of the Republic of Armenia on Licensing, the Government of the Republic of Armenia decrees:

1. To approve:
 - 1) The list of goods, services, works and products of intellectual activity deemed as military products, as per Appendix 1;
 - 2) The procedures for licensing import and export of military products, as per Appendix 2;
 - 3) The procedures for licensing transit of military products, as per Appendix 3;
 - 4) The procedures for licensing brokerage in trade of military products, as per Appendix 4;
 - 5) The sample format of the certificate for end-users of military products, as per Appendix 5;
 - 6) The format of the application for receiving license for import, export, transit of military products and brokerage in their trade, as per Appendix 6;
 - 7) The formats of reports on delivery of goods executed within the scope of import and export of military products, transit of military products, brokerage in trade of military products, as well as end use of imported military products, as per Appendix 7;
 - 8) The format of the license for military products (import, export), (transit), (brokerage in trade) as per Appendix 8.
2. To establish that with regard to the codes mentioned in the column ‘FEA CL’ (*i.e., foreign economic activity commodity list: translator’s addition*) of the List approved under Sub-paragraph 1, Paragraph 1 of this Decree, the provisions of this Decree shall apply only to those commodities which are described under the columns ‘Name of Military Product’ and ‘Description of Military Product’.
3. This Decree shall become effective on the tenth day after its official publication.

LIST
OF GOODS, SERVICES, WORKS AND PRODUCTS OF INTELLECTUAL ACTIVITY
WHICH ARE DEEMED AS MILITARY PRODUCTS

No.	FEA CL CODE	NAME OF MILITARY PRODUCT	DESCRIPTION OF MILITARY PRODUCT
ML 1.	9301 93020000 930320 930390000 901310000 930591000	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, as follows, and specially designed components therefor: a. Rifles, carbines, revolvers, pistols, machine pistols and machine guns, b. Smooth-bore weapons as follows: 1. Smooth-bore weapons specially designed for military use; 2. Other smooth-bore weapons as follows: a. Fully automatic type weapons; b. Semi-automatic or pump-action type weapons; c. Weapons using caseless ammunition; d. Silencers, special gun-mountings, clips, weapons sights and flash suppressors for arms specified by ML1.a., ML1.b. or ML1.c.	<u>Description:</u> <i>ML1.a. does not apply to the following:</i> <i>a. Muskets, rifles and carbines manufactured earlier than 1938;</i> <i>b. Reproductions of muskets, rifles and carbines the originals of which were manufactured earlier than 1890;</i> <i>c. Revolvers, pistols and machine guns manufactured earlier than 1890, and their reproductions.</i> <u>Description 1</u> <i>ML1. does not apply to smooth-bore weapons used for hunting or sporting purposes. These weapons must not be specially designed for military use or of the fully automatic firing type.</i> <u>Description 2</u> <i>ML 1. does not apply to firearms specially designed for dummy ammunition and which are incapable of firing any ammunition specified by ML3.</i> <u>Description 3</u> <i>ML 1. does not apply to weapons using non-centre fire cased ammunition and which are not of the fully automatic firing type.</i> <u>Description 4</u> <i>ML 1.d. does not apply to optical weapon sights without electronic image processing, with a magnification of 4 times or less, provided they are not specially designed or modified for military use.</i>
ML 2.	9301 930120000 930190000 9305 9306 901310000	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, as follows, and specially designed components therefor: a. Guns, howitzers, cannon, mortars, anti-tank weapons, projectile launchers, military flame throwers, rifles, recoilless rifles, smooth-bore weapons and signature reduction devices therefor; b. Military smoke, gas and pyrotechnic projectors or	<u>Description 1</u> <i>ML 2a. includes injectors, metering devices, storage tanks and other specially designed components for use with liquid propelling charges for any of the equipment specified by ML2.a.</i> <u>Description 2</u> <i>ML 2a. does not apply to weapons as follows:</i> <i>1. Muskets, rifles and carbines</i>

		<p>generators specially designed for military use;</p> <p>c. Weapons sights.</p> <p>d. devices specially designed for weapons described in ML 2. a.</p>	<p><i>manufactured earlier than 1938;</i></p> <p><i>2. Reproductions of muskets, rifles and carbines the originals of which were manufactured earlier than 1890.</i></p> <p><u>Description 3</u></p> <p>ML 2a. <i>does not apply to hand-held projectile launchers specially designed to launch tethered projectiles having no high explosive charge or communications link, to a range of less than or equal to 500 m.</i></p> <p>Description:</p> <p>ML 2.b. <i>does not apply to signal pistols.</i></p>
ML 3.	930529000 9306	<p>Ammunition and fuze setting devices, as follows, and specially designed components therefor:</p> <p>a. Ammunition for weapons specified in ML1, ML2 or ML12;</p> <p>b. Fuze setting devices specially designed for ammunition specified by ML3.a.</p>	<p><u>Description 1</u> <i>Specially designed components specified by ML3. include:</i></p> <p><i>a. Metal or plastic fabrications such as primer anvils, bullet cups, cartridge links, rotating bands and munitions metal parts;</i></p> <p><i>b. Safing and arming devices, fuzes, sensors and initiation devices;</i></p> <p><i>c. Power supplies with high one-time operational output;</i></p> <p><i>d. Combustible cases for charges;</i></p> <p><i>e. Submunitions including bomblets, minelets and terminally guided projectiles.</i></p> <p><u>Description 2</u></p> <p>ML 3.a. <i>does not apply to ammunition crimped without a projectile (blank star) and dummy ammunition with a pierced powder chamber.</i></p> <p><u>Description 3</u></p> <p>ML 3.a <i>does not apply to cartridges specially designed for any of the following purposes:</i></p> <p><i>a. Signalling;</i></p> <p><i>b. Bird scaring; <u>or</u></i></p> <p><i>c. Lighting of gas flares at oil wells.</i></p>
ML 4.	360200000 360300 360490000 9306 901420 901480000 901490000 901510	<p>Bombs, torpedoes, rockets, missiles, other explosive devices and charges and related equipment and accessories, as follows, and specially designed components therefor:</p> <p>a. Bombs, torpedoes, grenades, smoke canisters, rockets, mines, missiles, depth charges, demolition-charges, demolition-devices, demolition-kits, "pyrotechnic" devices, cartridges and simulators (i.e., equipment simulating the characteristics of any of these items), specially designed for military use;</p> <p>b. Equipment having all of the following:</p> <p>1. Specially designed for military use; <u>and</u></p> <p>2. Specially designed for the handling, controlling, activating, powering with one-time operational output, launching, laying, sweeping, discharging, decoying, jamming, detonating, disrupting, disposing or detecting of any of the following:</p> <p>a. Items specified by ML4.a; <u>or</u></p> <p>b. Improvised Explosive Devices (IEDs).</p>	<p><u>Special Description 1.</u></p> <p><i>For guidance and navigation equipment, see ML11;</i></p> <p><u>Special Description 2.</u></p> <p><i>For Aircraft Missile Protection Systems (AMPS), see ML4.c.</i></p> <p><u>Description</u></p> <p>ML 4.a <i>includes:</i></p> <p><i>a. Smoke grenades, fire bombs, incendiary bombs and explosive devices;</i></p> <p><i>b. Missile rocket nozzles and re-entry vehicle nosetips.</i></p> <p><u>Description 1</u></p> <p>ML 4.b <i>includes:</i></p> <p><i>a. Mobile gas liquefying equipment capable of producing 1,000 kg or more per day of gas in liquid form;</i></p> <p><i>b. Buoyant electric conducting cable</i></p>

c. Aircraft Missile Protection Systems (AMPS).

suitable for sweeping magnetic mines.

Description 2

ML 4.b does not apply to hand-held devices limited by design solely to the detection of metal objects and incapable of distinguishing between mines and other metal object.

Description

ML 4.c does not apply to Aircraft Missile Protection Systems (AMPS) having all of the following:

a. Any of the following missile warning sensors;

1. Passive sensors having peak response between 100-400 nm; or

2. Active pulsed Doppler missile warning sensors;

b. Countermeasures dispensing systems;

c. Flares, which exhibit both a visible signature and an infrared signature, for decoying surface-to-air missiles; and

d. Installed on "civil aircraft" and having all of the following:

1. The Aircraft Missile Protection System (AMPS) is only operable in a specific "civil aircraft" in which the specific AMPS is installed and for which any of the following has been issued:

a. A civil Type Certificate; or

b. An equivalent document recognised by the International Civil Aviation Organisation (ICAO).

2. The Aircraft Missile Protection System (AMPS) employs protection to prevent unauthorised access or intervention to their "software"; and

3. The Aircraft Missile Protection System (AMPS) incorporates an active mechanism that forces the system not to function when it is removed from the "civil aircraft" in which it was installed.

Description **ML 4.c** does not apply to Aircraft Missile Protection Systems (AMPS) having all of the following:

a. Any of the following missile warning sensors:

1. Passive sensors having peak response between 100-400 nm; or

2. Active pulsed Doppler missile warning sensors;

b. Countermeasures dispensing systems;

c. Flares, which exhibit both a visible signature and an infrared signature, for decoying surface-to-air missiles; and

d. Installed on "civil aircraft" and having all of the following:

1. The Aircraft Missile Protection System (AMPS) is only operable in a

			<p><i>specific "civil aircraft" in which the specific AMPS is installed and for which any of the following has been issued:</i></p> <p><i>a. A civil Type Certificate; or</i></p> <p><i>b. An equivalent document recognised by the International Civil Aviation Organisation (ICAO).</i></p>
ML 5.	<p>85255000</p> <p>85256000</p> <p>8526</p> <p>852721</p> <p>852691</p> <p>85269200</p> <p>902300800</p> <p>901310000</p>	<p>Fire control, and related alerting and warning equipment, and related systems, test and alignment and countermeasure equipment, as follows, specially designed for military use, and specially designed components and accessories therefor:</p> <p>a. Weapon sights, bombing computers, gun laying equipment and weapon control systems;</p> <p>b. Target acquisition, designation, range-finding, surveillance or tracking systems; detection, data fusion, recognition or identification equipment; and sensor integration equipment.</p> <p>c. Countermeasure equipment for items specified by ML5.a or ML5.b;</p> <p>d. Field test or alignment equipment, specially designed for items specified by ML5.a, ML5.b or ML5.c.</p>	<p><u>Description</u></p> <p>Countermeasure equipment specified by ML5.c also includes detecting equipment</p>
ML 6.	<p>870210119</p> <p>870290119</p> <p>870290319</p> <p>870310180</p> <p>870331109</p> <p>870410108</p> <p>870410900</p> <p>870421100</p> <p>870422100</p> <p>870423</p> <p>870431100</p> <p>870510001</p> <p>870510009</p> <p>870590</p> <p>870790900</p> <p>870810900</p> <p>870829</p> <p>870911100</p> <p>870911900</p> <p>870919</p> <p>870990000</p> <p>871610990</p> <p>871620000</p> <p>871690900</p> <p>871639590</p>	<p>Ground vehicles and components, as follows:</p> <p>a. Ground vehicles and components therefor, specially designed or modified for military use;</p> <p>b. All wheel-drive vehicles capable of off-road use which have been manufactured or fitted with materials to provide ballistic protection to level III (NIJ 0108.01, September 1985, or comparable national standard) or better.</p>	<p><u>Special Description:</u></p> <p><i>For guidance and navigation equipment, see ML11.</i></p> <p><u>Technical Description</u></p> <p><i>For the purposes of ML 6.a the term ground vehicles includes trailers.</i></p> <p><u>Special Description:</u></p> <p><i>See also ML13.a.</i></p> <p><u>Description 1</u></p> <p>ML 6. a includes:</p> <p><i>a. Tanks and other military armed vehicles and military vehicles fitted with mountings for arms or equipment for mine laying or the launching of munitions specified by ML 4;</i></p> <p><i>b. Armoured vehicles;</i></p> <p><i>c. Amphibious and deep water fording vehicles;</i></p> <p><i>d. Recovery vehicles and vehicles for towing or transporting ammunition or weapon systems and associated load handling equipment.</i></p> <p><u>Description 2</u></p> <p><i>Modification of a ground vehicle for military use specified by ML6.a. entails a structural, electrical or mechanical change involving one or more components that are specially designed for military use. Such components include:</i></p> <p><i>a. Pneumatic tyre casings of a kind specially designed to be bullet-proof.</i></p> <p><i>b. Armoured protection of vital parts, (e.g., fuel tanks or vehicle cabs).</i></p> <p><i>c. Special reinforcements or mountings for weapons.</i></p> <p><i>d. Black-out lighting.</i></p>

			<p><u>Description 3</u> ML 6. does not apply to civil automobiles, or trucks designed or modified for transporting money or valuables, having armoured or ballistic protection.</p>
<p><u>Description:</u> Chemicals are listed by name and CAS number. The list applies to chemicals of the same structural formula (including hydrates) regardless of name or CAS number. CAS numbers are shown to assist in identifying a particular chemical or mixture, irrespective of nomenclature. CAS numbers cannot be used as unique identifiers because some forms of the listed chemical have different CAS numbers, and mixtures containing a listed chemical may also have different CAS numbers.</p>			
<p>ML 7.</p>	<p>381700500 381700800 290311000 290312000 290313000 290314000 290315000 290319100 290319800 290321000 290322000 290323000 290339 284440100 284440200 284440300 284440800 280110000 280610000 280620000 271114000 271119000 290122000 300220000 300290 290121000 290122000 290123100 290123900 290124100 290211000 281119200 281119800 283720000</p>	<p>Chemical or biological toxic agents, "riot control agents", radioactive materials, related equipment, components and materials, as follows:</p> <p>a. Biological agents and radioactive materials "adapted for use in war" to produce casualties in humans or animals, degrade equipment or damage crops or the environment.</p> <p>b. Chemical warfare (CW) agents, including:</p> <p>1. CW nerve agents:</p> <p>a. O-Alkyl (equal to or less than C₁₀, including cycloalkyl) alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) - phosphonofluoridates, such as: Sarin (GB): O-Isopropyl methylphosphonofluoridate (CAS 107-44-8), <u>and</u> Soman (GD): O-Pinacolyl methylphosphonofluoridate (CAS 96-64-0) ;</p> <p>b. O-Alkyl (equal to or less than C₁₀, including cycloalkyl) N,N-dialkyl (Methyl, Ethyl, n-Propyl or Isopropyl) phosphoramidocyanidates, such as: Tabun (GA): O-Ethyl N,N-dimethylphosphoramidocyanidate (CAS 77-81-6),</p> <p>c. O-Alkyl (H or equal to or less than C₁₀, including cycloalkyl) S-2-dialkyl (Methyl, Ethyl, n-Propyl or Isopropyl)-aminoethyl alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) phosphonothiolates and corresponding alkylated and protonated salts, such as: VX: O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolate (CAS 50782-69-9);</p> <p>2. CW vesicant agents:</p> <p>a. Sulphur mustards, such as:</p> <ol style="list-style-type: none"> 2-Chloroethylchloromethylsulphide (CAS 2625-765); Bis(2-chloroethyl) sulphide (CAS 505-60-2); Bis(2-chloroethylthio) methane (CAS 63869-13-6); 1,2-bis (2-chloroethylthio) ethane (CAS 3563-36-8); 1,3-bis (2-chloroethylthio) -n-propane (CAS 6390510-2); 1,4-bis (2-chloroethylthio) -n-butane (CAS 14286893-7); 1,5-bis (2-chloroethylthio) -n-pentane (CAS 14286894-8); Bis (2-chloroethylthiomethyl) ether (CAS 63918-90-1); Bis (2-chloroethylthioethyl) ether (CAS 6391889-8); <p>b. Lewisites, such as:</p> <ol style="list-style-type: none"> 2-chlorovinyl dichloroarsine (CAS 541-25-3); Tris (2-chlorovinyl) arsine (CAS 40334-70-1); Bis (2-chlorovinyl) chloroarsine (CAS 40334-69-8); <p>ML 7.b.2.c Nitrogen mustards, such as:</p> <ol style="list-style-type: none"> HN1: bis (2-chloroethyl) ethylamine (CAS 538-07-8); 	<p><u>Description 1</u> ML 7.d does not apply to "riot control agents" individually packaged for personal self defence purposes.</p> <p><u>Description 2</u> ML 7.d does not apply to active constituent chemicals, and combinations thereof, identified and packaged for food production or medical purposes.</p> <p><u>Description</u> ML 7.f.1 includes:</p> <ol style="list-style-type: none"> Air conditioning units specially designed or modified for nuclear, biological or chemical filtration; Protective clothing. <p><u>Special Description:</u> For civil gas masks, protective and decontamination equipment, see also 1.A.4. on the Dual-Use List.</p> <p><u>Description</u> ML 7.g does not apply to personal radiation monitoring dosimeters.</p> <p><u>Special Description:</u> See also 1.A.4. on the Dual-Use List.</p> <p><u>Description 1</u> ML 7.b and ML 7.d do not apply to the following:</p> <ol style="list-style-type: none"> Cyanogen chloride (CAS 506-77-4); Hydrocyanic acid (CAS 74-90-8); Chlorine (CAS 7782-50-5); Carbonyl chloride (phosgene) (CAS 75-44-5); Diphosgene (trichloromethylchloroformate)(CAS 503-38-8); Not used since 2004; Xylyl bromide, ortho: (CAS 89-92-9), meta: (CAS 620-13-3), para: (CAS 104-81-4); Benzyl bromide (CAS 100-39-0); Benzyl iodide (CAS 620-05-3); Bromo acetone (CAS 598-31-2); Cyanogen bromide (CAS 506-68-3); Bromo methylethylketone (CAS 816-40-0); Chloro acetone (CAS 78-95-5); Ethyl iodoacetate (CAS 623-48-3); Iodo acetone (CAS 3019-04-3); Chloropicrin (CAS 76-06-2). <p><u>Description 2</u> The cultures of cells and biological</p>

	<p>2. HN2: bis (2-chloroethyl) methylamine (CAS 51-75-2);</p> <p>3. HN3: tris (2-chloroethyl) amine (CAS 555-77-1);</p> <p>3. CW incapacitating agents, such as:</p> <p>a. 3-Quinuclidinyl benzilate (BZ) (CAS 6581-06-2);</p> <p>4. CW defoliants, such as:</p> <p>a. Butyl 2-chloro-4-fluorophenoxyacetate (LNF);</p> <p>b. 2,4,5-trichlorophenoxyacetic acid (CAS 93-76-5) mixed with 2,4-dichlorophenoxyacetic acid (CAS 94-75-7) (Agent Orange (CAS 39277-47-9));</p> <p>c. CW binary precursors and key precursors, as follows:</p> <p>1. Alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) Phosphonyl Difluorides, such as: DF: Methyl Phosphonyldifluoride (CAS 676-99-3);</p> <p>2. O-Alkyl (H or equal to or less than C₁₀, including cycloalkyl) O-2-dialkyl (Methyl, Ethyl, n-Propyl or Isopropyl) aminoethyl alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) phosphonites and corresponding alkylated and protonated salts, such as:</p> <p>QL: O-Ethyl-2-di-isopropylaminoethyl methylphosphonite (CAS 57856-11-8);</p> <p>3. Chlorosarin: O-Isopropyl methylphosphonochloridate (CAS 1445-76-7);</p> <p>4. Chlorosoman: O-Pinacolyl methylphosphonochloridate (CAS 7040-57-5);</p> <p>d. "Riot control agents", active constituent chemicals and combinations thereof, including:</p> <p>1. \square-Bromobenzeneacetonitrile, (Bromobenzyl cyanide) (CA) (CAS 5798-79-8);</p> <p>2. [(2-chlorophenyl) methylene] propanedinitrile, (o-Chlorobenzylidenemalononitrile) (CS) (CAS 2698-41-1);</p> <p>3. 2-Chloro-1-phenylethanone, Phenylacetyl chloride (ω-chloroacetophenone) (CN) (CAS 532-27-4);</p> <p>4. Dibenz-(b,f)-1,4-oxazaphine, (CR) (CAS 257-07-8);</p> <p>5. 10-Chloro-5,10-dihydrophenarsazine, (Phenarsazine chloride), (Adamsite), (DM) (CAS 578-94-9);</p> <p>6. N-Nonanoylmorpholine, (MPA) (CAS 5299-64-9);</p> <p>ML 7.e. Equipment, specially designed or modified for military use, designed or modified for the dissemination of any of the following, and specially designed components therefor:</p> <p>1. Materials or agents specified by ML7.a, ML7.b or d; <u>or</u></p> <p>2. CW agents made up of precursors specified by ML7.c.</p> <p>f. Protective and decontamination equipment, specially designed or modified for military use, components and chemical mixtures, as follows:</p> <p>1. Equipment designed or modified for defence against materials specified by ML7.a, ML7.b or d, and specially designed components therefor;</p> <p>2. Equipment designed or modified for decontamination of objects contaminated with materials specified by ML7.a or ML7.b, and specially designed components therefor;</p> <p>3. Chemical mixtures specially developed or formulated for the decontamination of objects contaminated with materials specified by ML7.a or ML7.b;</p>	<p><i>systems specified by ML7.h and ML7.i.2 are exclusive and these sub-items do not apply to cells or biological systems for civil purposes, such as agricultural, pharmaceutical, medical, veterinary, environmental, waste management, or in the food industry.</i></p>
--	--	---

		<p>g. Equipment, specially designed or modified for military use designed or modified for the detection or identification of materials specified by ML7.a, ML7.b or d, and specially designed components therefor;</p> <p>h. "Biopolymers" specially designed or processed for the detection or identification of CW agents specified by ML7.b, and the cultures of specific cells used to produce them;</p> <p>i. "Biocatalysts" for the decontamination or degradation of CW agents, and biological systems therefor, as follows:</p> <p>1. "Biocatalysts" specially designed for the decontamination or degradation of CW agents specified by ML7.b resulting from directed laboratory selection or genetic manipulation of biological systems;</p> <p>2. Biological systems as follows: "expression vectors", viruses or cultures of cells, containing the genetic information specific to the production of "biocatalysts" specified by ML7.i.1.</p>	
ML 8.	<p>810430000</p> <p>810920000</p> <p>280450100</p> <p>284990100</p> <p>282510000</p> <p>283429800</p> <p>290490400</p> <p>760310000</p> <p>810920000</p> <p>811212000</p> <p>280450100</p> <p>810430000</p> <p>811212000</p> <p>810920000</p> <p>281129300</p> <p>281129900</p> <p>290559</p> <p>292144000</p> <p>293100950</p> <p>810890</p> <p>760429900</p> <p>760820890</p> <p>810890500</p> <p>810890600</p> <p>810890900</p> <p>810411000</p> <p>282619100</p> <p>282619900</p> <p>360200000</p> <p>750400000</p> <p>750810000</p> <p>292090850</p> <p>281210110</p> <p>293100100</p> <p>293100200</p> <p>293100950</p> <p>292090200</p> <p>281210150</p> <p>292090300</p> <p>281210910</p> <p>282590</p> <p>282510000</p>	<p>"Energetic materials" and related substances, as follows:</p> <p>a. "Explosives" as follows, and mixtures thereof:</p> <p>1. ADNBF (aminodinitrobenzofuroxan or 7-amino-4,6-dinitrobenzofurazane-1-oxide) (CAS 97096-78-1);</p> <p>2. BNCP (cis-bis (5-nitrotetrazolato) tetra amine-cobalt (III) perchlorate) (CAS 117412-28-9);</p> <p>3. CL-14 (diamino dinitrobenzofuroxan or 5,7-diamino-4,6-dinitrobenzofurazane-1-oxide) (CAS 117907-74-1);</p> <p>4. CL-20 (HNIW or Hexanitrohexaazaisowurtzitane) (CAS 135285-90-4), chlathrates of CL-20 (see also ML8.g.3 and g.4 for its "precursors");</p> <p>5. CP (2-(5-cyanotetrazolato) penta amine-cobalt (III) perchlorate) (CAS 70247-32-4);</p> <p>6. DADE (1,1-diamino-2,2-dinitroethylene, FOX7 (CAS 145250-81-3));</p> <p>7. DATB (diaminotrinitrobenzene) (CAS 1630-08-6);</p> <p>8. DDFP (1,4-dinitrodifurazanopiperazine);</p> <p>9. DDPO (2,6-diamino-3,5-dinitropyrazine-1-oxide, PZO) (CAS 194486-77-6);</p> <p>10. DIPAM (3,3'-diamino-2,2',4,4',6,6'-hexanitrobiphenyl or dipicramide) (CAS 17215-44-0);</p> <p>11. DNGU (DINGU or dinitroglycoluril) (CAS 55510-04-8);</p> <p>12. Furazans as follows:</p> <p>a. DAAOF (diaminoazoxyfurazan);</p> <p>b. DAAzF (diaminoazofurazan) (CAS 78644-90-3);</p> <p>13. HMX and derivatives (see also ML8.g.5 for its "precursors"), as follows:</p> <p>a. HMX (Cyclotetramethylenetetranitramine, octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazine, 1,3,5,7-tetranitro-1,3,5,7-tetraza-cyclooctane, octogen or octogene) (CAS 2691-41-0);</p> <p>b. difluoroaminated analogs of HMX;</p> <p>c. K-55 (2,4,6,8-tetranitro-2,4,6,8-tetraazabicyclo [3,3,0]octanone-3, tetranitrosemiglycouril or keto-bicyclic HMX) (CAS 130256-72-3);</p> <p>14. HNAD (hexanitroadamantane) (CAS 143850-71-9);</p>	<p><u>Special Description 1 :</u> See also <i>1.C.11. on the Dual-Use List.</i></p> <p><u>Special Description 2 :</u> For energetic substances and equipment see also ML 4 and Dual-Use List 1A8.</p> <p><u>Technical Description:</u> <i>1. For the purposes of ML8, mixture refers to a composition of two or more substances with at least one substance being listed in the ML8 sub-items.</i> <i>2. Any substance listed in the ML8 sub-items is subject to this list, even when utilised in an application other than that indicated. (e.g., TAGN is predominantly used as an explosive but can also be used either as a fuel or an oxidizer.)</i></p> <p><u>Description 1</u> <i>Aircraft fuels specified by ML8.c.1 are finished products, not their constituents.</i></p> <p><u>Description 2</u> ML 8.c.4.a. does not apply to hydrazine 'mixtures' specially formulated for corrosion control.</p> <p><u>Description 3</u> ML 8.c.5 applies to explosives and fuels, whether or not the metals or alloys are encapsulated in aluminium, magnesium, zirconium, or beryllium.</p> <p><u>Description 4</u> ML 8.c.5.b.2. does not apply to boron and boron carbide enriched with boron-10 (20% or more of total boron-10 content.)</p> <p><u>Description 1</u> ML 8.d.3. does not apply to chlorine trifluoride. (CAS 145250-81-3).</p> <p><u>Description 2</u> ML 8.d.3. does not apply to nitrogen</p>

<p>271011700 271011900 271019210 293369100 293369800 282630000 282690100 290339900 290345 290346100 262091000 282590200 283429200 8112 262099200 262099600 282300000 283311000 283322000 283329300 283329500 283329600 283329900 280800000 262019000 381519100 810600 8108</p>	<p>15. HNS (hexanitrostilbene) (CAS 20062-22-0); ML8.a.16. Imidazoles as follows: a. BNNII (Octahydro-2,5-bis(nitroimino)imidazo [4,5-d]imidazole); b. DNI (2,4-dinitroimidazole) (CAS 5213-49-0); c. FDIA (1-fluoro-2,4-dinitroimidazole); d. NTDNIA (N-(2-nitrotriazolo)-2,4-dinitroimidazole); e. PTIA (1-picryl-2,4,5-trinitroimidazole); 17. NTNMH (1-(2-nitrotriazolo)-2-dinitromethylene hydrazine); 18. NTO (ONTA or 3-nitro-1,2,4-triazol-5-one) (CAS 932-64-9); 19. Polynitrocubanes with more than four nitro groups; 20. PYX (2,6-Bis(picrylamino)-3,5-dinitropyridine) (CAS 38082-89-2); 21. RDX and derivatives, as follows: a. RDX (cyclotrimethylenetrinitramine, cyclonite, T4, hexahydro-1,3,5-trinitro-1,3,5-triazine, 1,3,5-trinitro-1,3,5-triaza-cyclohexane, hexogen or hexogene) (CAS 121-82-4); b. Keto-RDX (K-6 or 2,4,6-trinitro-2,4,6-triazacyclohexanone) (CAS 115029-35-1); 22. TAGN (triaminoguanidinenitrate) (CAS 4000-16-2); 23. TATB (triaminotrinitrobenzene) (CAS 3058-38-6) (see also ML8.g.7 for its "precursors"); 24. TEDDZ (3,3,7,7-tetrabis(difluoroamine) octahydro-1,5-dinitro-1,5-diazocine); 25. Tetrazoles as follows: a. NTAT (nitrotriazol aminotetrazole); b. NTNT (1-N-(2-nitrotriazolo)-4-nitrotetrazole); 26. Tetryl (trinitrophenylmethylnitramine) (CAS 479-45-8); 27. TNAD (1,4,5,8-tetranitro-1,4,5,8-tetraazadecalin) (CAS 135877-16-6) (see also ML8.g.6. for its "precursors"); 28. TNAZ (1,3,3-trinitroazetidine) (CAS 97645-24-4) (see also ML8.g.2. for its "precursors"); 29. TNGU (SORGUYL or tetranitroglycoluril) (CAS 55510-03-7); 30. TNP (1,4,5,8-tetranitro-pyridazino[4,5-d]pyridazine) (CAS 229176-04-9); 31. Triazines as follows: a. DNAM (2-oxy-4,6-dinitroamino-s-triazine) (CAS 19899-80-0); b. NNHT (2-nitroimino-5-nitro-hexahydro-1,3,5-triazine) (CAS 130400-13-4); 32. Triazoles as follows: a. 5-azido-2-nitrotriazole; b. ADHTDN (4-amino-3,5-dihydrazino-1,2,4-triazole dinitramide) (CAS 1614-08-0); c. ADNT (1-amino-3,5-dinitro-1,2,4-triazole); d. BDNTA ([bis-dinitrotriazole]amine); e. DBT (3,3'-dinitro-5,5-bi-1,2,4-triazole) (CAS 30003-46-4); f. DNBT (dinitrobistriazole) (CAS 70890-46-9); g. NTDNA (2-nitrotriazole 5-dinitramide) (CAS 75393-84-9); h. NTDNT (1-N-(2-nitrotriazolo) 3,5-dinitrotriazole); i. PDNT (1-picryl-3,5-dinitrotriazole);</p>	<p><i>trifluoride in its gaseous state</i> (CAS 7783-54-2). <u>Description</u> ML 8.d.10. does not apply to non-inhibited fuming nitric acid. ML 8.e. Binders, plasticizers, monomers and polymers, as follows: <u>Special Description</u> <i>In ML8.g. the references are to specified "Energetic Materials" manufactured from these substances.</i> 1. BCMO (bischloromethyloxetane) (CAS 142173-26-0) (see also ML8.e.1. and e.2.); 2. Dinitroazetidine-t-butyl salt (CAS 125735-38-8) (see also ML8.a.28.); 3.HBIW (hexabenzylhexaazaisowurtzitane) (CAS 124782-15-6) (see also ML8.a.4.); 4.TAIW (tetraacetyldibenzylhexaazaisowurtzitane) (see also ML8.a.4.); 5.TAT (1,3,5,7 tetraacetyl-1,3,5,7-tetraaza cyclo-octane) (CAS 41378-98-7) (see also ML8.a.13.); 6. 1,4,5,8-tetraazadecalin (CAS 5409-42-7) (see also ML8.a.27.); 7. 1,3,5-trichlorobenzene (CAS 108-70-3) (see also ML8.a.23.); 8. 1,2,4-trihydroxybutane (1,2,4-butanetriol) (CAS 3068-00-6) (see also ML 8.e.5). <u>Description 5</u> <i>Is out of use since year 2009.</i> <u>Description 6</u> ML8. does not apply to the following substances unless they are compounded or mixed with the "energetic material" specified by ML8.a. or powdered metals specified by ML8.c: a. Ammonium picrate (CAS 131-74-8); b. Black powder ; c. Hexanitrodiphenylamine(CAS 131-73-7) ; d. Difluoroamine (CAS 10405-27-3); e. Nitrostarch (CAS 9056-38-6); f. Potassium nitrate (CAS 7757-79-1); g. Tetranitronaphthalene; h. Trinitroanisol; i. Trinitronaphthalene; j. Trinitroxylene; k. N-pyrrolidinone; 1-methyl-2-pyrrolidinone(CAS 872-50-4); l. Dioctylmaleate(CAS 142-16-5); m. Ethylhexylacrylate(CAS 103-11-7); n. Triethylaluminium (TEA), trimethylaluminium (TMA), and other pyrophoric metal alkyls and aryls of lithium, sodium, magnesium, zinc or</p>
--	--	---

	<p>j. TACOT (tetranitrobenzotriazolobenzotriazole) (CAS 25243-36-1), ML 8.a.33. a) Explosives not listed elsewhere in ML8.a. having a detonation velocity exceeding 8,700 m/s, at maximum density, or b) a detonation pressure exceeding 34 GPa (340 kbar); 34. Organic explosives not listed elsewhere in ML8.a., which have the all following characteristics a) yielding detonation pressures of 25 GPa (250 kbar) or more, b) will remain stable at temperatures of 523K (250°C) or higher, for periods of 5 minutes or longer. ML 8.b. "Propellants" as follows: 1. Any United Nations (UN) Class 1.1 solid "propellant" with a theoretical specific impulse (under standard conditions) of more than 250 seconds for non-metallized, or more than 270 seconds for aluminized compositions; 2. Any UN Class 1.3 solid "propellant" with a theoretical specific impulse (under standard conditions) of more than 230 seconds for non-halogenized, 250 seconds for non-metallized compositions and 266 seconds for metallized compositions; 3. "Propellants" having a force constant of more than 1,200 kJ/kg; 4. "Propellants" that can sustain a steady-state linear burning rate of more than 38 mm/s under standard conditions (as measured in the form of an inhibited single strand) of 6.89 MPa (68.9 bar) pressure and 294K (21°C); 5. Elastomer Modified Cast Double Base (EMCDB) "propellants" with extensibility at maximum stress of more than 5% at 233K (-40°C); 6. Any "propellant" containing substances specified by ML8.a.; 7. Propellants that are not specified by any military list and are specially designed for military use. ML8.c. "Pyrotechnics", fuels and related substances, as follows, and mixtures thereof: 1. Aircraft fuels specially formulated for military purposes; 2. Alane (aluminum hydride) (CAS 7784-21-6); 3. Carboranes; decaborane (CAS 17702-41-9); pentaboranes (CAS 19624-22-7 and 18433-84-6) and their derivatives; 4. Hydrazine and derivatives, as follows (see also ML8.d.8. and d.9. for oxidising hydrazine derivatives): a. Hydrazine (CAS 302-01-2) in concentrations of 70% or more; b. Monomethyl hydrazine (CAS 60-34-4); c. Symmetrical dimethyl hydrazine (CAS 540-73-8); d. Unsymmetrical dimethyl hydrazine (CAS 57-14-7); 5. Metal fuels in particle form whether spherical, atomized, spheroidal, flaked or ground, manufactured from material consisting of 99 % or more of any of the following: a. Metals as follows and mixtures thereof: 1. Beryllium (CAS 7440-41-7) in particle sizes of less than 60 µm.</p>	<p>boron (TEA) (CAS 97-93-8) (TMA) (CAS 75-24-1); o. Nitrocellulose (CAS 9004-70-0); p. Nitroglycerin (or glyceroltrinitrate, trinitroglycerine) (NG) (CAS 55-63-0); q. 2,4,6-trinitrotoluene (TNT) (CAS 118-96-7); r. Ethylenediaminedinitrate (EDDN) (CAS 20829-66-7); s. Pentaerythritol tetranitrate (PETN) (CAS 78-11-5); t. Lead azide (CAS 13424-46-9), normal (CAS 15245-44-0) and basic lead styphnate (CAS 12403-82-6), and primary explosives or priming compositions containing azides or azide complexes; u. Triethyleneglycoldinitrate (TEGDN) (CAS 111-22-8); v. 2,4,6-trinitroresorcinol (styphnic acid) (CAS 82-71-3); w. Diethyldiphenyl urea (CAS 85-93-3); dimethyldiphenyl urea (CAS 611-92-7); methylethyldiphenyl urea [Centralites]; x. N,N-diphenylurea (unsymmetrical diphenylurea) (CAS 603-54-3); y. Methyl-N,N-diphenylurea (methyl unsymmetrical diphenylurea) (CAS 13114-72-2); z. Ethyl-N,N-diphenylurea (ethyl unsymmetrical diphenylurea) (CAS 64544-71-4); aa. 2-Nitrodiphenylamine (2-NDPA) (CAS 119-75-5); bb. 4-Nitrodiphenylamine (4-NDPA) (CAS 836-30-6); cc. 2,2-dinitropropanol (CAS 918-52-5); dd. Nitroguanidine (see 1.C.11.d. on the Dual-Use List) (CAS 556-88-7). <u>Special Description</u> It is understood that specifically designed pharmaceutical products containing substances listed in ML8 are not subject to control.</p>
--	---	---

	<p>2. Iron powder (CAS 7439-89-6) with particle size of 3 µm or less produced by reduction of iron oxide with hydrogen.</p> <p>ML8.c.5.b. Mixtures containing any of the following:</p> <ol style="list-style-type: none"> 1. Zirconium (CAS 7440-67-7), magnesium (CAS 7439-95-4) or alloys of these in particle sizes of less than 60 µm; <u>or</u> 2. Boron (CAS 7440-42-8) or boron carbide (CAS 12069-32-8) fuels of 85% purity or higher and particle sizes of less than 60 µm. 6. Military materials, containing thickeners for hydrocarbon fuels, specially formulated for use in flame throwers or incendiary munitions, such as metal stearates or palmates (e.g. octal (CAS 637-12-7)) and M1, M2, and M3 thickeners; 7. Perchlorates, chlorates and chromates, composited with powdered metal or other high energy fuel components; 8. Spherical aluminium powder (CAS 7429-90-5) with a particle size of 60 µm or less, manufactured from material with an aluminium content of 99% or more; 9. Titanium subhydride (TiH_n) of stoichiometry equivalent to n= 0.65-1.68. <p>ML 8.d. Oxidizers as follows, and mixtures thereof:</p> <ol style="list-style-type: none"> 1. ADN (ammonium dinitramide or SR 12) (CAS 140456-78-6); 2. AP (ammonium perchlorate) (CAS 7790-98-9); 3. Compounds composed of fluorine and any of the following: <ol style="list-style-type: none"> a. Other halogens; b. Oxygen; <u>or</u> c. Nitrogen. 4. DNAD (1,3-dinitro-1,3-diazetidine) (CAS 78246-06-7); 5. HAN (hydroxylammonium nitrate) (CAS 13465-08-2); 6. HAP (hydroxylammonium perchlorate) (CAS 15588-62-2); 7. HNF (hydrazinium nitroformate) (CAS 20773-28-8); 8. Hydrazine nitrate (CAS 37836-27-4); 9. Hydrazine perchlorate (CAS 27978-54-7); 10. Liquid oxidisers comprised of or containing inhibited red fuming nitric acid (IRFNA) (CAS 8007-58-7); <p>Binders, plasticizers, monomers and polymers, as follows:</p> <ol style="list-style-type: none"> 1. AMMO (azidomethylmethyloxetane and its polymers) (CAS 90683-29-7) (see also ML8.g.1. for its precursors”); 2. BAMO (bisazidomethylmethyloxetane and its polymers) (CAS 17607-20-4) (see also ML8.g.1. for its precursors”); 3. BDNPA (bis (2,2-dinitropropyl) acetal) (CAS 5108-69-0); 4. BDNPF (bis (2,2-dinitropropyl) formal) (CAS 5917-61-3); 5. BTTN (butanetrioltrinitrate) (CAS 6659-60-5) (see also ML8.g.1. for its precursors”); 6. Energetic monomers, plasticizers and polymers specially formulated for military use, containing: <ol style="list-style-type: none"> a. Nitro groups; 	
--	---	--

	<p>b. Azido groups; c. Nitrate groups; d. Nitraza groups; or e. Difluoroamino groups.</p> <p>7. FAMAO (3-difluoroaminomethyl-3-azidomethyl oxetane) and its polymers; 8. FEFO (bis-(2-fluoro-2,2-dinitroethyl) formal) (CAS 17003-79-1); 9. FPF-1 (poly-2,2,3,3,4,4-hexafluoropentane-1,5-diol formal) (CAS 376-90-9); 10. FPF-3 (poly-2,4,4,5,5,6,6-heptafluoro-2-trifluoromethyl-3-oxaheptane-1,7-diol formal); 11. GAP (glycidylazide polymer) (CAS 143178-24-9) and its derivatives; 12. HTPB (hydroxyl terminated polybutadiene) with a hydroxyl functionality equal to or greater than 2.2 and less than or equal to 2.4, a hydroxyl value of less than 0.77 meq/g, and a viscosity at 30°C of less than 47 poise (CAS 69102-90-5); 13. Alcohol functionalized poly(epichlorohydrin) with a molecular weight less than 10,000, as follows: a. poly(epichlorohydrin); b. poly(epichlorohydrintriol).</p> <p>14. NENAs (nitrate ethylnitramine compounds) (CAS 17096-47-8, 85068-73-1, 82486-83-7, 82486-82-6 and 85954-06-9); 15. PGN (poly-GLYN, polyglycidyl nitrate or poly(nitratomethyl oxirane) (CAS 27814-48-8); 16. Poly-NIMMO (poly nitratomethylmethyloxetane) or poly-NMMO (poly[3-Nitratomethyl-3-methyloxetane]) (CAS 84051-81-0); 17. Polynitroorthocarbonates; 18. TVOPA (1,2,3-tris[1,2-bis(difluoroamino)ethoxy] propane or tris vinoxyl propane adduct) (CAS 53159-39-0);</p> <p>ML 8.f. "Additives" as follows: 1. Basic copper salicylate (CAS 62320-94-9); 2. BHEGA (bis-(2-hydroxyethyl) glycolamide) (CAS 17409-41-5); 3. BNO (butadienenitrileoxide) (CAS 9003-18-3); 4. Ferrocene derivatives as follows: a. Butacene (CAS 125856-62-4); b. Catocene (2,2-bis-ethylferrocenyl propane) (CAS 37206-42-1); c. Ferrocene carboxylic acids; d. n-butyl-ferrocene (CAS 31904-29-7); e. Other adducted polymer ferrocene derivatives; 5. Lead beta-resorcylate (CAS 20936-32-7); 6. Lead citrate (CAS 14450-60-3); 7. Lead-copper chelates of beta-resorcylate or salicylates (CAS 68411-07-4); 8. Lead maleate (CAS 19136-34-6); 9. Lead salicylate (CAS 15748-73-9); 10. Lead stannate (CAS 12036-31-6);</p> <p>ML 8.f.11. MAPO (tris-1-(2-methyl)aziridinyl phosphine oxide) (CAS 57-39-6); BOBBA 8 (bis(2-methyl aziridinyl) 2-(2-hydroxypropanoxy) propylamino phosphine oxide); and other MAPO derivatives; 12. Methyl BAPO (bis(2-methyl aziridinyl)</p>	
--	--	--

		<p>methylamino phosphine oxide) (CAS 85068-72-0); 13. N-methyl-p-nitroaniline (CAS 100-15-2); 14. 3-Nitroaza-1,5-pentane diisocyanate (CAS 7406-61-9); 15. Organo-metallic coupling agents as follows: a. Neopentyl[diallyl]oxy, tri[diocetyl]phosphato-titanate (CAS 103850-22-2); also known as titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (diocetyl) phosphato] (CAS 110438-25-0); or LICA 12 (CAS 103850-22-2); b. Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diocetyl] pyrophosphate or KR3538; c. Titanium IV, [(2-propenolato-1)methyl, n-propanolatomethyl] butanolato-1, tris(diocetyl)phosphate; 16. Polycyanodifluoroaminoethyleneoxide; 17. Polyfunctional aziridine amides with isophthalic, trimesic (BITA or butylene imine trimesamide), isocyanuric or trimethyladipic backbone structures and 2-methyl or 2-ethyl substitutions on the aziridine ring; 18. Propyleneimine (2-methylaziridine) (CAS 75-55-8); 19. Superfine iron oxide (Fe₂O₃) (CAS 1317-60-8) with a specific surface area more than 250 m²/g and an average particle size of 3.0 nm or less; 20. TEPAN (tetraethylenepentaamineacrylonitrile) (CAS 68412-45-3); cyanoethylated polyamines and their salts; 21. TEPANOL (tetraethylenepentaamineacrylonitrileglycidol) (CAS 68412-46-4); cyanoethylated polyamines adducted with glycidol and their salts; 22. TPB (triphenyl bismuth) (CAS 603-33-8); ML 8.g. "Precursors" as follows:</p>	
ML 9. 890610000 890690 8907 890790000 840810 841582000 841111000 841112 841181000 841182200 841182600 841182800 84119900 841199009 901420 901420200 901420800 903289000 8526 8482 848210 848210900 848220000 848230000 848240000 848250000		<p>Vessels of war (surface or underwater), special naval equipment, accessories, components and other surface vessels, as follows: a. Vessels and components, as follows: 1. Vessels (<u>surface</u> or underwater) specially designed or modified for military <u>use</u>, regardless of current state of repair or operating condition, and whether or not they contain weapon delivery systems or armour, and hulls or parts of hulls for such vessels, and components therefor specially designed for military use; 2. <u>Surface</u> vessels, other than those specified in ML9.a.1., having any of the following, fixed or integrated into the vessel: a. Automatic weapons having a calibre of 12.7 mm or greater specified in ML1., or weapons specified in ML2., ML4., ML12. or ML19., or 'mountings' or hard points for such weapons; b. Fire control systems specified in ML5.; c. Having all of the following: 1. 'Chemical, Biological, Radiological and Nuclear (CBRN) protection'; <u>and</u> 2. 'Pre-wet or wash down system' designed for decontamination purposes; <u>or</u> d. Active weapon countermeasure systems specified in ML4.b., ML5.c. or ML11.a. and having any of the</p>	<p><u>Special Description :</u> For guidance and navigation equipment, see ML11.</p> <p><u>Technical Description</u> 'Mountings' refers to weapon mounts or structural strengthening for the purpose of installing weapons.</p> <p><u>Technical Description</u> 1. 'CBRN protection' is a self contained interior space containing features such as over-pressurization, isolation of ventilation systems, limited ventilation openings with CBRN filters and limited personnel access points incorporating air-locks. 2. 'Pre-wet or wash down system' is a seawater spray system capable of simultaneously wetting the exterior superstructure and decks of a vessel.</p> <p><u>Technical Description</u> 'Air Independent Propulsion' (AIP) allows a submerged submarine to</p>

	848280000	<p>following:</p> <ol style="list-style-type: none"> 1. 'CBRN protection'; 2. Hull and superstructure, specially designed to reduce the radar cross section; 3. Thermal signature reduction devices, (e.g., an exhaust gas cooling system), excluding those specially designed to increase overall power plant efficiency or to reduce the environmental impact; <u>or</u> 4. A degaussing system designed to reduce the magnetic signature of the whole vessel. <p>ML 9.b. Engines and propulsion systems, as follows, specially designed for military use and components therefor specially designed for military use:</p> <ol style="list-style-type: none"> 1. Diesel engines specially designed for submarines and having all of the following: <ol style="list-style-type: none"> a. Power output of 1.12 MW (1,500 hp) or more; <u>and</u> b. Rotary speed of 700 rpm or more; 2. Electric motors specially designed for submarines and having all of the following: <ol style="list-style-type: none"> a. Power output of more than 0.75 MW (1,000 hp); b. Quick reversing; c. Liquid cooled; <u>and</u> d. Totally enclosed; 3. Non-magnetic diesel engines having all of the following: <ol style="list-style-type: none"> a. Power output of 37.3 kW (50 hp) or more; <u>and</u> b. Non-magnetic content in excess of 75% of total mass; 4. 'Air Independent Propulsion' (AIP) systems specially designed for submarines. <p>ML9.c. Underwater detection devices, specially designed for military use, controls therefor and components therefor specially designed for military use;</p> <ol style="list-style-type: none"> d. Anti-submarine nets and anti-torpedo nets, specially designed for military use; e. Not used since 2003; f. Hull penetrators and connectors, specially designed for military use, that enable interaction with equipment external to a vessel, and components therefor specially designed for military use; g. Silent bearings having any of the following, components therefor and equipment containing those bearings, specially designed for military use: <ol style="list-style-type: none"> 1. Gas or magnetic suspension; 2. Active signature controls; <u>or</u> 3. Vibration suppression controls. 	<p><i>operate its propulsion system, without access to atmospheric oxygen, for a longer time than the batteries would have otherwise allowed. For the purposes of ML9.b.4., AIP does not include nuclear power.</i></p> <p><u>Description</u></p> <p>ML9.f. includes connectors for vessels which are of the single-conductor, multi-conductor, coaxial or waveguide type, and hull penetrators for vessels, both of which are capable of remaining impervious to leakage from without and of retaining required characteristics at marine depths exceeding 100 m; and fibre-optic connectors and optical hull penetrators, specially designed for "laser" beam transmission, regardless of depth. ML9.f. does not apply to ordinary propulsive shaft and hydrodynamic control-rod hull penetrators.</p>
ML10.	880100 8802 8803 880400000 8805 848180591 848180599 902620 902219000 903010000	<p>ML 10. "Aircraft", "lighter-than-air vehicles", unmanned airborne vehicles, aero-engines and "aircraft" equipment, related equipment and components, specially designed or modified for military use, as follows:</p> <ol style="list-style-type: none"> a. Combat "aircraft" and specially designed components therefor; b. Other "aircraft" and "lighter-than-air vehicles", specially designed or modified for military use, including military reconnaissance, assault, military training, transporting and airdropping troops or military equipment, logistics support, and specially designed components therefor; c. Unmanned airborne vehicles and related equipment, specially designed or modified for military use, as 	<p><u>Special Description:</u> <i>For guidance and navigation equipment, see ML11.</i></p> <p><u>Description 1</u></p> <p>ML 10.b. does not apply to "aircraft" or variants of those "aircraft" specially designed for military use and which are all of the following:</p> <ol style="list-style-type: none"> a. Not configured for military use and not fitted with equipment or attachments specially designed or modified for military use; <u>and</u> b. Certified for civil use by the civil

		<p>follows, and specially designed components therefor:</p> <ol style="list-style-type: none"> 1. Unmanned airborne vehicles including remotely piloted air vehicles (RPVs), autonomous programmable vehicles and "lighter-than-air vehicles"; 2. Associated launchers and ground support equipment; 3. Related equipment for command and control; d. Aero-engines specially designed or modified for military use, and specially designed components therefor; e. Airborne equipment, including airborne refuelling equipment, specially designed for use with the "aircraft" specified by ML10.a. or ML10.b. or the aero-engines specified by ML10.d., and specially designed components therefor; f. Pressure refuellers, pressure refuelling equipment, equipment specially designed to facilitate operations in confined areas and ground equipment, developed specially for "aircraft" specified by ML10.a. or ML10.b., or for aero-engines specified by ML10.d.; g. Military crash helmets and protective masks, and specially designed components therefor, pressurised breathing equipment and partial pressure suits for use in "aircraft", anti-g suits, liquid oxygen converters used for "aircraft" or missiles, and catapults and cartridge actuated devices, for emergency escape of personnel from "aircraft"; h. Parachutes, paragliders and related equipment, as follows, and specially designed components therefor: <ol style="list-style-type: none"> 1. Parachutes not specified elsewhere in the Munitions List; 2. Paragliders; 3. Equipment specially designed for high altitude parachutists (e.g., suits, special helmets, breathing systems, navigation equipment); <ol style="list-style-type: none"> 1. Parachutes as follows: <ol style="list-style-type: none"> a. For pin point dropping of rangers; b. For dropping of paratroopers; 2. Cargo parachutes; 3. Paragliders, drag parachutes, drogue parachutes for stabilisation and attitude control of dropping bodies, (e.g. recovery capsules, ejection seats, bombs); 4. Drogue parachutes for use with ejection seat systems for deployment and inflation sequence regulation of emergency parachutes; 5. Recovery parachutes for guided missiles, drones or space vehicles; 6. Approach parachutes and landing deceleration parachutes; 7. Other military parachutes; 8. Equipment specially designed for high altitude parachutists (e.g., suits, special helmets, breathing systems, navigation equipment); <p>ML 10.i. Automatic piloting systems for parachuted loads; equipment specially designed or modified for military use for controlled opening jumps at any height, including oxygen equipment.</p>	<p><i>aviation authority in a participating state.</i></p> <p><u>Description 2</u></p> <p>ML 10.d. does not apply to:</p> <ol style="list-style-type: none"> a. Aero-engines designed or modified for military use which have been certified by civil aviation authorities in a participating state for use in "civil aircraft", or specially designed components therefor; b. Reciprocating engines or specially designed components therefor, except those specially designed for unmanned airborne vehicles. <p><u>Description 3</u></p> <p>ML10.b. and ML10.d. on specially designed components and related equipment for non-military "aircraft" or aero-engines modified for military use applies only to those military components and to military related equipment required for the modification to military use.</p> <p><u>Special Description</u></p> <p><i>The absence of these products in the Munitions List, as well as the absence of any configuration for military use means that the aircraft is not regarded as military.</i></p>
ML11.	854370 854320000 85255000 85256000	<p>Electronic equipment, not specified elsewhere on the Munitions List, as follows, and specially designed components therefor:</p> <ol style="list-style-type: none"> a. Electronic equipment specially designed for military 	<p><u>Description</u></p> <p>ML 11.a. includes:</p> <ol style="list-style-type: none"> a. Electronic countermeasure and electronic counter-countermeasure

	8526 852721200 852721700 852691 852691200 852691800 852692000 901420 901420200 901420800 902219000 902750000 903040000 900630000 850440	use; b. Frequency agile tubes; c. Electronic systems or equipment, designed either for surveillance and monitoring of the electro-magnetic spectrum for military intelligence or security purposes or for counteracting such surveillance and monitoring; d. Underwater countermeasures, including acoustic and magnetic jamming and decoy, equipment designed to introduce extraneous or erroneous signals into sonar receivers; e. Data processing security equipment, data security equipment and transmission and signalling line security equipment, using ciphering processes; f. Identification, authentication and keyloader equipment and key management, manufacturing and distribution equipment; g. Guidance and navigation equipment; h. Digital troposcatter-radio communications transmission equipment; i. Digital demodulators specially designed for signals intelligence; j. "Automated Command and Control Systems". b. Global Navigation Satellite Systems (GNSS) jamming equipment. l. static transformers	<p><i>equipment (i.e., equipment designed to introduce extraneous or erroneous signals into radar or radio communication receivers or otherwise hinder the reception, operation or effectiveness of adversary electronic receivers including their countermeasure equipment), including jamming and counter-jamming equipment;:</i></p> <p><u>Special Description</u> Projects, which are considered to be "military projects" for connection purposes, see ML 21.</p>
ML12.	Controlled under other categories of the List (ML 2; 4) and 9031 903300000 9032	High velocity kinetic energy weapon systems and related equipment, as follows, and specially designed components therefor: a. Kinetic energy weapon systems specially designed for destruction or effecting mission-abort of a target; b. Specially designed test and evaluation facilities and test models, including diagnostic instrumentation and targets, for dynamic testing of kinetic energy projectiles and systems.	<p><u>Special Description:</u> <i>For weapon systems using sub-calibre ammunition or employing solely chemical propulsion, and ammunition therefor, see ML1. to ML4.</i></p> <p><u>Description 1</u> ML 12. <i>includes the following when specially designed for kinetic energy weapon systems</i></p> <p><i>a. Launch propulsion systems capable of accelerating masses larger than 0.1 g to velocities in excess of 1.6 km/s, in single or rapid fire modes;</i></p> <p><i>b. Prime power generation, electric armour, energy storage, thermal management, conditioning, switching or fuel-handling equipment; and electrical interfaces between power supply, gun and other turret electric drive functions;</i></p> <p><i>c. Target acquisition, tracking, fire control or damage assessment systems;</i></p> <p><i>d. Homing seeker, guidance or divert propulsion (lateral acceleration) systems for projectiles.</i></p> <p><u>Description 2</u> ML 12. <i>applies to weapon systems using any of the following methods of propulsion:</i></p> <p><i>a. Electromagnetic;</i></p> <p><i>b. Electrothermal;</i></p> <p><i>c. Plasma;</i></p> <p><i>d. Light gas; or</i></p> <p><i>e. Chemical (when used in combination</i></p>

			<i>with any of the above).</i>
ML 13.	620429900 620439110 620433100 620433900 620459	Armoured or protective equipment, constructions and components, as follows: a. Armoured plate, having any of the following: 1. Manufactured to comply with a military standard or specification; <u>or</u> 2. Suitable for military use; b. Constructions of metallic or non-metallic materials, or combinations thereof, specially designed to provide ballistic protection for military systems, and specially designed components therefor; c. Helmets manufactured according to military standards or specifications, or comparable national standards, and specially designed components therefor (i.e., helmet shell, liner and comfort pads); d. Body armour and protective garments, manufactured according to military standards or specifications, or equivalent, and specially designed components therefor.	<u>Description 1</u> ML 13.b. includes materials specially designed to form explosive reactive armour or to construct military shelters. <u>Description 2</u> ML 13.c. does not apply to conventional steel helmets, neither modified or designed to accept, nor equipped with any type of accessory device. <u>Description 3</u> ML 13.c. and d. do not apply to helmets, body armour or protective garments, when accompanying their user for the user's own personal protection. <u>Description 4</u> <i>The only helmets specially designed for bomb disposal personnel that are specified by ML13. are those specially designed for military use.</i> <u>Special Description 1</u> <i>See also entry 1.A.5. on the Dual-Use List.</i> <u>Special Description 2</u> <i>For "fibrous or filamentary materials" used in the manufacture of body armour and helmets, see entry 1.C.10. on the Dual-Use List.</i>
ML14.	880510900 880521000 880529000 903120000	'Specialised equipment for military training' or for simulating military scenarios, simulators specially designed for training in the use of any firearm or weapon specified by ML1. or ML2. , and specially designed components and accessories therefor.	<u>Technical Description</u> <i>The term 'specialised equipment for military training' includes military types of attack trainers, operational flight trainers, radar target trainers, radar target generators, gunnery training devices, anti-submarine warfare trainers, flight simulators (including human-rated centrifuges for pilot/astronaut training), radar trainers, instrument flight trainers, navigation trainers, missile launch trainers, target equipment, drone "aircraft", armament trainers, pilotless "aircraft" trainers, mobile training units and training equipment for ground military operations.</i> <u>Description 1</u> ML14. includes image generating and interactive environment systems for simulators, when specially designed or modified for military use. <u>Description 2</u> ML 14. does not apply to equipment specially designed for training in the

			<i>use of hunting or sporting weapons.</i>
ML15.	852550000 852560000 852580110 852580190 852580300 852580990 8526 852713100 852719000 852791910 903289000	Imaging or countermeasure equipment, as follows, specially designed for military use, and specially designed components and accessories therefor: a. Recorders and image processing equipment; b. Cameras, photographic equipment and film processing equipment; c. Image intensifier equipment; d. Infrared or thermal imaging equipment; e. Imaging radar sensor equipment; f. Countermeasure or counter-countermeasure equipment, for the equipment specified by ML15.a. to ML15.e.	<u>Description</u> ML 15.f. includes equipment designed to degrade the operation or effectiveness of military imaging systems or to minimize such degrading effects. <u>Description 1</u> ML 15., the term specially designed components includes the following, when specially designed for military use: a. Infrared image converter tubes; b. Image intensifier tubes (other than first generation); c. Microchannel plates; d. Low-light-level television camera tubes; e. Detector arrays (including electronic interconnection or read out systems); f. Pyroelectric television camera tubes; g. Cooling systems for imaging systems; h. Electrically triggered shutters of the photochromic or electro-optical type having a shutter speed of less than 100 µs, except in the case of shutters which are an essential part of a high speed camera; i. Fibre optic image inverters; j. Compound semiconductor photocathodes. <u>Description 2</u> ML 15. does not apply to "first generation image intensifier tubes" or equipment specially designed to incorporate "first generation image intensifier tubes". <u>Special Description</u> For the classification of weapons sights incorporating "first generation image intensifier tubes" see ML1., ML2. and ML5.a. <u>Special Description</u> See also 6.A.2.a.2. and 6.A.2.b. on the Dual-Use List.
ML16.	ML 1. - ML 4., ML 6., ML 9., ML 10., ML 12. or ML 19.	Forgings, castings and other unfinished products, the use of which in a specified product is identifiable by material composition, geometry or function, and which are specially designed for any products specified by ML1.to ML4., ML6., ML9., ML10., ML12. or ML19.	
ML17.	847950000 847989 8401 284410 8456 845610009 845710900 850120000 850153990	Miscellaneous equipment, materials and 'libraries', as follows, and specially designed components therefor: a. Self-contained diving and underwater swimming apparatus, as follows: 1. Closed or semi-closed circuit (rebreathing) apparatus, specially designed for military use (i.e., specially designed to be non magnetic); 2. Specially designed components for use in the conversion of open-circuit apparatus to military use;	<u>Technical Description</u> Electro-magnetic pulse does not refer to unintentional interference caused by electromagnetic radiation from nearby equipment (e.g., machinery, appliances or electronics) or lightning. <u>Technical Description 1</u> For the purposes of ML 17. the term

	<p>8502 85115000 851539180</p>	<p>3. Articles designed exclusively for military use with self-contained diving and underwater swimming apparatus;</p> <p>b. Construction equipment specially designed for military use;</p> <p>c. Fittings, coatings and treatments, for signature suppression, specially designed for military use;</p> <p>d. Field engineer equipment specially designed for use in a combat zone;</p> <p>e. "Robots", "robot" controllers and "robot" "end-effectors", having any of the following characteristics:</p> <ol style="list-style-type: none"> 1. Specially designed for military use; 2. Incorporating means of protecting hydraulic lines against externally induced punctures caused by ballistic fragments (e.g., incorporating self-sealing lines) and designed to use hydraulic fluids with flash points higher than 839 K (566°C); <u>or</u> 3. Specially designed or rated for operating in an electro-magnetic pulse (EMP) environment; <p>f. 'Libraries' (parametric technical databases) specially designed for military use with equipment specified by the Munitions List;</p> <p>g. Nuclear power generating equipment or propulsion equipment, including "nuclear reactors", specially designed for military use and components therefor specially designed or 'modified' for military use;</p> <p>h. Equipment and material, coated or treated for signature suppression, specially designed for military use, other than those specified elsewhere in the Munitions List;</p> <p>i. Simulators specially designed for military "nuclear reactors";</p> <p>j. Mobile repair shops specially designed or 'modified' to service military equipment;</p> <p>k. Field generators specially designed or 'modified' for military use;</p> <p>l. Containers specially designed or 'modified' for military use;</p> <p>m. Ferries, other than those specified elsewhere in the Munitions List, bridges and pontoons, specially designed for military use;</p> <p>n. Test models specially designed for the "development" of items specified by ML4., ML6., ML9. or ML10.;</p> <p>o. Laser protection equipment (e.g., eye and sensor protection) specially designed for military use.</p> <p>p. "Fuel cells", other than those specified elsewhere in the Munitions List specially designed or 'modified' for military use.</p>	<p><i>'library' (parametric technical database) means a collection of technical information of a military nature, reference to which may enhance the performance of military equipment or systems.</i></p> <p><i>For the purposes of ML 17., 'modified' means any structural, electrical, mechanical, or other change that provides a non-military item with military capabilities equivalent to an item which is specially designed for military use.</i></p>
<p>ML18.</p>	<p>870829 870821100 870830100 870830990 8456 845710900</p>	<p>Production equipment and components, as follows:</p> <p>a. Specially designed or modified 'production' equipment for the 'production' of products specified by the Munitions List, and specially designed components therefor;</p> <p>b. Specially designed environmental test facilities and specially designed equipment therefor, for the certification, qualification or testing of products specified by the Munitions List.</p>	<p><u>Technical Description</u></p> <p><i>For the purposes of ML18., the term 'production' includes design, examination, manufacture, testing and checking.</i></p> <p><u>Description</u></p> <p>ML18.a. and ML18.b. include the following equipment:</p> <ol style="list-style-type: none"> a. Continuous nitrators; b. Centrifugal testing apparatus or equipment, having any of the following: <ol style="list-style-type: none"> 1. Driven by a motor or motors having a total rated horsepower of more than 298 kW (400 hp); 2. Capable of carrying a payload of

			<p>113 kg or more; <u>or</u></p> <p>3. Capable of exerting a centrifugal acceleration of 8 g or more on a payload of 91 kg or more;</p> <p>c. Dehydration presses;</p> <p>d. Screw extruders specially designed or modified for military explosive extrusion;</p> <p>e. Cutting machines for the sizing of extruded propellants;</p> <p>f. Sweetie barrels (tumblers) 1.85 m or more in diameter and having over 227 kg product capacity;</p> <p>g. Continuous mixers for solid propellants;</p> <p>h. Fluid energy mills for grinding or milling the ingredients of military explosives;</p> <p>i. Equipment to achieve both sphericity and uniform particle size in metal powder listed in ML8.c.8.;</p> <p>j. Convection current converters for the conversion of materials listed in ML8.c.3.</p>
ML19.	<p>8526</p> <p>854020800</p> <p>854079000</p> <p>903180</p> <p>903210</p> <p>901320000</p> <p>901390</p>	<p>Directed energy weapon systems (DEW), related or countermeasure equipment and test models, as follows, and specially designed components therefor:</p> <p>a. "Laser" systems specially designed for destruction or effecting mission-abort of a target;</p> <p>b. Particle beam systems capable of destruction or effecting mission-abort of a target;</p> <p>c. High power radio-frequency (RF) systems capable of destruction or effecting mission-abort of a target;</p> <p>d. Equipment specially designed for the detection or identification of, or defence against, systems specified by ML19.a. to ML19.c.;</p> <p>e. Physical test models for the systems, equipment and components, specified by ML19.</p> <p>f. Continuous wave or pulsed "laser" systems, specially designed to cause permanent blindness to unenhanced vision, i.e., to the naked eye or to the eye with corrective eyesight devices.</p>	<p><u>Description 1</u></p> <p>Directed energy weapon systems specified by ML19. include systems whose capability is derived from the controlled application of:</p> <p>a. "Lasers", of sufficient continuous wave or pulsed power, to effect destruction similar to the manner of conventional ammunition;</p> <p>b. Particle accelerators which project a charged or neutral particle beam with destructive power;</p> <p>c. High pulsed power or high average power radio frequency beam transmitters, which produce fields sufficiently intense to disable electronic circuitry at a distant target.</p> <p><u>Description 2</u></p> <p>ML19. includes the following when specially designed for directed energy weapon systems:</p> <p>a. Prime power generation, energy storage, switching, power conditioning or fuel-handling equipment;</p> <p>b. Target acquisition or tracking systems;</p> <p>c. Systems capable of assessing target damage, destruction or mission-abort;</p> <p>d. Beam-handling, propagation or pointing equipment;</p> <p>e. Equipment with rapid beam slew capability for rapid multiple target operations;</p> <p>f. Adaptive optics and phase conjugators;</p> <p>g. Current injectors for negative hydrogen ion beams;</p>

			<p>h. "Space qualified" accelerator components;</p> <p>i. Negative ion beam funnelling equipment;</p> <p>j. Equipment for controlling and slewing a high energy ion beam;</p> <p>k. "Space qualified" foils for neutralising negative hydrogen isotope beams.</p>
ML20.	901380 854020 854099000 880260	<p>Cryogenic and "superconductive" equipment, as follows, and specially designed components and accessories therefor:</p> <p>a. Equipment specially designed or configured to be installed in a vehicle for military ground, marine, airborne or space applications, capable of operating while in motion and of producing or maintaining temperatures below 103 K (- 170°C);</p> <p>b. "Superconductive" electrical equipment (rotating machinery and transformers) specially designed or configured to be installed in a vehicle for military ground, marine, airborne or space applications and capable of operating while in motion.</p>	<p><u>Description</u></p> <p>ML 20.a. includes mobile systems incorporating or employing accessories or components manufactured from non-metallic or non-electrical conductive materials, such as plastics or epoxy-impregnated materials.</p> <p><u>Description</u></p> <p>ML 20.b. does not apply to direct-current hybrid homopolar generators that have single-pole normal metal armatures which rotate in a magnetic field produced by superconducting windings, provided those windings are the only superconducting components in the generator.</p>
ML21.		<p>"Software" as follows:</p> <p>a. "Software" specially designed or modified for the "development", "production" or "use" of equipment, materials or "software", specified by the Munitions List;</p> <p>b. Specific "software", other than that specified by ML21.a., as follows:</p> <ol style="list-style-type: none"> 1. "Software" specially designed for military use and specially designed for modelling, simulating or evaluating military weapon systems; 2. "Software" specially designed for military use and specially designed for modelling or simulating military operational scenarios; 3. "Software" for determining the effects of conventional, nuclear, chemical or biological weapons; 4. "Software" specially designed for military use and specially designed for Command, Communications, Control and Intelligence (C³I) or Command, Communications, Control, Computer and Intelligence (C⁴I) applications; <p>c. "Software", not specified by ML21.a., or b., specially designed or modified to enable equipment not specified by the Munitions List to perform the military functions of equipment specified by the Munitions List.</p>	
ML22.		<p>"Technology" as follows:</p> <p>a. "Technology", other than specified in ML22.b., which is "required" for the "development", "production" or "use" of items specified by the Munitions List;</p> <p>b. "Technology" as follows:</p> <ol style="list-style-type: none"> 1. "Technology" "required" for the design of, the assembly of components into, and the operation, maintenance and repair of, complete production 	<p><u>Description 1</u></p> <p>"Technology" "required" for the "development", "production" or "use" of items specified by the Munitions List remains under control even when applicable to any item not specified by the Munitions List.</p> <p><u>Description 2</u></p> <p>ML 22 does not apply to:</p>

	<p>installations for items specified by the Munitions List, even if the components of such production installations are not specified;</p> <p>2. "Technology" "required" for the "development" and "production" of small arms, even if used to produce reproductions of antique small arms;</p> <p>3. "Technology" "required" for the "development", "production" or "use" of toxicological agents, related equipment or components, specified by ML7.a. to ML7.g.;</p> <p>4. "Technology" "required" for the "development", "production" or "use" of "biopolymers" or cultures of specific cells, specified by ML7.h.;</p> <p>5. "Technology" "required" exclusively for the incorporation of "biocatalysts", specified by ML7.i.1., into military carrier substances or military material.</p>	<p><i>a. "Technology" that is the minimum necessary for the installation, operation, maintenance (checking) and repair, of those items which are not controlled or whose export has been authorised;</i></p> <p><i>b. "Technology" that is "in the public domain", "basic scientific research" or the minimum necessary information for patent applications;</i></p> <p><i>c. "Technology" for magnetic induction for continuous propulsion of civil transport devices.</i></p>
--	--	---

**PROCEDURES
FOR LICENSING IMPORT AND EXPORT OF MILITARY PRODUCTS**

1. GENERAL PROVISIONS

1. These Procedures regulate the relationships pertaining to licensing of import to and export of military products in the Republic of Armenia.

2. Only legal and physical entities and sole entrepreneurs licensed in conformity with these Procedures may be entitled to engage in the import and export of the military products.

3. In the Republic of Armenia the licensing of the import and export of the military products shall be performed by the RA Ministry of Defense in line with these Procedures.

4. A stamp duty shall be levied at the amount and in the manner prescribed in the Law of the Republic of Armenia on Stamp Duty for issuance of license or duplicate of license for the import to and export from the Republic of Armenia of the military products, renewal, reformulation of such a license, and provision of information to other persons from the license registry.

5. Inspections of the licensee shall be conducted in line with the procedures laid down in the Law of the Republic of Armenia on Organizing and Conducting Inspections.

**II. DOCUMENTS NECESSARY FOR RECEIVING LICENSE FOR IMPORT AND EXPORT
OF MILITARY PRODUCTS AND CONDITIONS AND REQUIREMENTS FOR LICENSING**

6. In order to receive a license for executing operations of import, export of the military products, the applicant shall file the following documents with the licensing body:

1) An application for receiving a license, along with indicating:

a. For the legal entity: the name, organizational-legal status, location and place of operations of the legal entity;

b. For the sole entrepreneur: the first and last names, residential address and place of operations;

c. An annotation reading “import or export of military products” as the type of activity subject to licensing which the applicant intends to perform;

2) Copy of state registration certificate of title, lease or free use of the respective storage facilities necessary for safekeeping the military products and declaration validated by the applicant certifying that the presented storage facilities comply with the requirements set forth in Sub-paragraphs 1-5 of Paragraph

7 of these Procedures, as well as ensure compliance with the requirements envisioned under normative acts for each type of military products;

3) Internal compliance program specified in Sub-paragraph 7, Para 7 of these Procedures;

4) Copies of the state registration certificate (with all its attachments) and charter (for sole entrepreneurs, the copy of their state registration certificate);

5) Receipt for stamp duty paid at the amount established in the Law of the Republic of Armenia on Stamp Duty.

7. In light of the need to ensure the safekeeping of the military products, as well as to achieve safe and healthy conditions for individuals employed in the import and export of military products, and to protect the interests of the State and the public, legal and physical entities and sole entrepreneurs must meet the following conditions and requirements in order to be eligible for receiving a license for importing and exporting military products:

1) Availability of storage facilities equipped with exterior and interior recorder camera surveillance system and the appropriate security personnel, as well as with a fire-fighting system;

2) The entrances of military product warehouses must have in place X-ray screening equipment for detection of metal items, as well as examination of items carried in closed packaging;

3) All entrance doors of the storage facilities, as well as the gates leading to these facilities must be equipped with sound-signal devices and illumination;

4) the windows of the storage facilities of the military products must be covered with wire-cloth, and the windows facing the outside area of the storage facilities must be barred with iron rods with a diameter of at least 16mm, and the size of the iron rods shall not exceed 150*150 mm;

5) The storage facilities of the military products must be equipped with ventilation and temperature regulation systems which shall meet the appropriate normative standards for safekeeping military products;

6) To ensure compliance with the requirements envisioned under normative acts for safekeeping each type of military products;

7) The availability of an internal compliance program for export and import of the military products.

The internal compliance program shall cover:

a. The staffing with personnel who possess the necessary professional knowledge (in the Munitions List) and capacities;

b. The consistency with the necessary criteria for storage, protection and control of all documents and electronic media relating to military products (their technologies), including compliance with the technical conditions prohibiting unauthorized access to their electronic media.

8. Where after receiving the license any modifications are made to the conditions mentioned in Para 7 of these Procedures, the licensee must notify the licensing body about these modifications within no later than 10 days.

9. The license shall be issued by the licensing body for a three-year period.

10. The license may not be handed over to other persons for use or be alienated or pledged, save for the cases prescribed by law.

III. LICENSING PROCESS

11. The licensing process shall be conducted in the manner prescribed in the Law of the Republic of Armenia on Licensing.

12. The licensing body may verify the consistency of the information attached to the application as presented by the applicant with the requirements mentioned in Para 7 of these Procedures.

13. Before issuing the license, for the purpose of identifying the presence of the grounds specified in Article 29 of the Law of the Republic of Armenia on Licensing, the licensing body shall send the appropriate inquiry to the Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia, as well as other stakeholder government agencies, as appropriate.

14. Based on the received opinions on the absence of the grounds specified in Article 29 of the Law of the Republic of Armenia on Licensing, the licensing body shall issue the license to the applicant within 30 days after the receipt by the licensing body of all documents specified in Para 6 of these Procedures. When issuing the license, the licensing body shall also inform the licensee about the international obligations assumed by the Republic of Armenia in the area of ensuring international security. The licensee shall be informed about any modifications made to these obligations in the legally prescribed manner.

15. A licensing application shall be rejected in line with the procedure and in cases stipulated in the Law of the Republic of Armenia on Licensing.

IV. MANNER OF RECEIVING CONCLUSION ON OPERATIONS IMPLEMENTED BY THE LICENSEE AND FILING INFORMATION AND REPORTS

16. In order to execute import and (or) export of military products, with a view to ensure compliance of its operations with the objectives specified in Article 5 of the Law of the Republic of Armenia on Licensing, at least 15 business days before the date of execution of the anticipated import and (or) export operation, the licensee must submit in writing an application to the licensing body for the purpose of obtaining its conclusion about the compliance of the import and (or) export operation. The licensee shall also attach to the application for executing export of military products the list of the military products and the end-user and end-use certificate for these products.

The licensee shall also attach to its application for the import of military products information about the name, domicile (registration) address and location of the entity from which it has acquired the military products, as well as similar data about the end-user and purpose of the end-use of the military products in the territory of the Republic of Armenia. On the request of the exporting country, the licensing body – and, if appropriate, the state governance body under whose coordination the end-use of the specific military products is covered – shall validate all the information mentioned in this part, as well as certify that the military products will not be transferred to any third country or party, as well as will not be used for any other purposes other than the declared one without the written and duly validated consent of the authorized body of the exporting country.

17. Based on the opinions of the Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia, as well as, as appropriate, other stakeholder government agencies, the licensing body shall draw its conclusion which shall be provided to the applying licensee within 15 business days after the receipt by the licensing body of all appropriate documentation as prescribed in Para 16 of these Procedures.

18. The licensee may execute the import and (or) export operation only if it receives a positive conclusion from the licensing body.

19. When executing import and (or) export of military products, within 10 days after the delivery of each lot of products under the contractually agreed time-schedule, the licensee must file with the licensing body reports on the delivery of the concerned lot (in conformity with Form 1 of Appendix 7 of this Decree), as well as within 20 days after the completion of each quarter the licensee must submit to the licensing body a report on the end use of the imported military products (in conformity with Form 4 of Appendix 7 of this Decree).

20. Copies of the reports mentioned in Para 19 of these Procedures shall be sent by the licensing body to Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia.

**PROCEDURES
FOR LICENSING TRANSIT OF MILITARY PRODUCTS**

1. GENERAL PROVISIONS

1. These Procedures regulate the relationships pertaining to licensing of transit of military products through the territory of the Republic of Armenia.

2. Only legal and physical entities and sole entrepreneurs licensed in conformity with these Procedures may be entitled to engage in transit of military products.

3. In the Republic of Armenia the licensing of the transit of military products shall be performed by the RA Ministry of Defense in line with these Procedures.

4. A stamp duty shall be levied at the amount and in the manner prescribed in the Law of the Republic of Armenia on Stamp Duty for issuance of license or duplicate of license for the transit of military products in the Republic of Armenia, renewal, reformulation of such a license, and provision of information to other persons from the license registry.

5. Inspections of the licensee shall be conducted in line with the procedures laid down in the Law of the Republic of Armenia on Organizing and Conducting Inspections.

**II. DOCUMENTS NECESSARY FOR RECEIVING LICENSE FOR TRANSIT OF
MILITARY PRODUCTS AND CONDITIONS AND REQUIREMENTS FOR LICENSING**

6. In order to receive a license for executing transit of military products, the applicant shall file the following documents with the licensing body:

1) An application for receiving a license, along with indicating:

a. For the legal entity: the name, organizational-legal status, location and place of operations of the legal entity;

b. For the sole entrepreneur: the first and last names, residential address and place of operations;

c. An annotation reading “transit of military products” as the type of activity subject to licensing which the applicant intends to perform;

2) Certificates of title for the vehicles required for transit of military products, documents (agreement) testifying to the right to their lease or free use, and declaration validated by the applicant about the compliance of the presented vehicles with the requirements set forth in Sub-paragraph 1, Para 7 of these Procedures;

3) Internal compliance program specified in Sub-paragraph 2, Para 7 of these Procedures;

4) Copies of the state registration certificate (with all its attachments) and charter (for sole entrepreneurs, the copy of their state registration certificate);

5) Receipt for stamp duty paid at the amount established in the Law of the Republic of Armenia on Stamp Duty.

7. In light of the need to ensure the safekeeping of the military products, as well as to achieve safe and healthy conditions for individuals employed in the transit military products, and to protect the interests of the State and the public, legal and physical entities and sole entrepreneurs must meet the following conditions and requirements in order to be eligible for receiving a license for transit of military products:

1) To observe the requirements for safe transportation of each type of military products as set forth in normative legal acts;

2) To have in place an internal compliance program for performing transit of military products.

The internal compliance program shall cover:

a. The staffing with personnel who possess the necessary professional knowledge (in the Munitions List) and capacities;

b. The consistency with the necessary criteria for storage, protection and control of all documents and electronic media relating to military products (their technologies), including compliance with the technical conditions prohibiting unauthorized access to their electronic media.

8. Where after receiving the license any modifications are made to the conditions mentioned in Sub-paragraph 2, Para 7 of these Procedures, the licensee must notify the licensing body about these modifications within no later than 10 days.

9. The license shall be issued by the licensing body for a three-year period.

10. The license may not be handed over to other persons for use or be alienated or pledged, save for the cases prescribed by law.

III. LICENSING PROCESS

11. The licensing process shall be conducted in the manner prescribed in the Law of the Republic of Armenia on Licensing.

12. The licensing body may verify the consistency of the information attached to the application as presented by the applicant with the requirements mentioned in Para 7 of these Procedures.

13. Before issuing the license, for the purpose of identifying the presence of the grounds specified in Article 29 of the Law of the Republic of Armenia on Licensing, the licensing body shall send the appropriate inquiry to the Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia, as well as other stakeholder government agencies, as appropriate.

14. Based on the received opinions on the absence of the grounds specified in Article 29 of the Law of the Republic of Armenia on Licensing, the licensing body shall issue the license to the applicant within 30 days after the receipt by the licensing body of all documents specified in Para 6 of these Procedures. When issuing the license, the licensing body shall also inform the licensee about the international obligations assumed by the Republic of Armenia in the area of ensuring international security. The licensee shall be informed about any modifications made to these obligations in the legally prescribed manner.

15. A licensing application shall be rejected in line with the procedure and in cases stipulated in the Law of the Republic of Armenia on Licensing.

IV. MANNER OF RECEIVING CONCLUSION ON OPERATIONS IMPLEMENTED BY THE LICENSEE AND FILING INFORMATION AND REPORTS

16. In order to execute transit of military products, with a view to ensure compliance of its operations with the objectives specified in Article 5 of the Law of the Republic of Armenia on Licensing, at least 15 business days before the date of execution of the transit, the licensee must submit in writing an application to the licensing body for the purpose of obtaining its conclusion about compliance. The licensee shall also attach to the application the list of the military products and the end-user and end-use certificate of the military products.

17. Based on the opinions of the Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia, as well as, as appropriate, other stakeholder government agencies, the licensing body shall draw its conclusion which shall be provided to the applying licensee within 15 business days after the receipt by the licensing body of all appropriate documentation as prescribed in Para 16 of these Procedures.

18. The licensee may execute the transit only if it receives a positive conclusion from the licensing body.

19. In the event of transiting military products, within 10 days after the accomplishment of the transit the licensee must file with the licensing body a report on the execution of the transit (in conformity with Form 2 of Appendix 7 of this Decree).

20. Copies of the report mentioned in Para 19 of these Procedures shall be sent by the licensing body to Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia.

**PROCEDURES
FOR LICENSING BROKERAGE IN TRADE OF MILITARY PRODUCTS**

1. GENERAL PROVISIONS

1. These Procedures regulate the relationships pertaining to licensing of brokerage in trade of military products in the Republic of Armenia.

2. Only legal and physical entities and sole entrepreneurs licensed in conformity with these Procedures may be entitled to engage in brokerage in trade of military products.

3. In the Republic of Armenia the licensing of the brokerage in trade of military products shall be performed by the RA Ministry of Defense in line with these Procedures.

4. A stamp duty shall be levied at the amount and in the manner prescribed in the Law of the Republic of Armenia on Stamp Duty for issuance of license or duplicate of license for the brokerage in trade of military products in the Republic of Armenia, renewal, reformulation of such a license, and provision of information to other persons from the license registry.

5. Inspections of the licensee shall be conducted in line with the procedures laid down in the Law of the Republic of Armenia on Organizing and Conducting Inspections.

**II. DOCUMENTS NECESSARY FOR RECEIVING LICENSE FOR BROKERAGE IN
TRADE OF MILITARY PRODUCTS AND CONDITIONS AND REQUIREMENTS FOR
LICENSING**

6. In order to receive a license for brokerage in trade of military products, the applicant shall file the following documents with the licensing body:

1) An application for receiving a license, along with indicating:

a. For the legal entity: the name, organizational-legal status, location and place of operations of the legal entity;

b. For the sole entrepreneur: the first and last names, residential address and place of operations;

c. An annotation reading “brokerage in trade of military products” as the type of activity subject to licensing which the applicant intends to perform;

- 3) Internal compliance program specified in Para 7 of these Procedures;
- 4) Copies of the state registration certificate (with all its attachments) and charter (for sole entrepreneurs, the copy of their state registration certificate);
- 5) Receipt for stamp duty paid at the amount established in the Law of the Republic of Armenia on Stamp Duty.
7. Entities licensed for engaging in brokerage in trade of military products must have in place an internal compliance program for performing brokerage in trade of military products.
The internal compliance program shall cover:
 - a. The staffing with personnel who possess the necessary professional knowledge (in the Munitions List) and capacities;
 - b. The consistency with the necessary criteria for storage, protection and control of all documents and electronic media relating to military products (their technologies), including compliance with the technical conditions prohibiting unauthorized access to their electronic media.
8. Where after receiving the license any modifications are made to the internal compliance program mentioned in Para 7 of these Procedures, the licensee must notify the licensing body about these modifications within no later than 10 days.
9. The license shall be issued by the licensing body for a three-year period.
10. The license may not be handed over to other persons for use or be alienated or pledged, save for the cases prescribed by law.

III. LICENSING PROCESS

11. The licensing process shall be conducted in the manner prescribed in the Law of the Republic of Armenia on Licensing.
12. The licensing body may verify the accuracy of the information contained in the internal compliance program which is specified in Para 7 of these Procedures as attached to the application presented by the applicant.
13. Before issuing the license, for the purpose of identifying the presence of the grounds specified in Article 29 of the Law of the Republic of Armenia on Licensing, the licensing body shall send the appropriate inquiry to the Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia, as well as other stakeholder government agencies, as appropriate.
14. Based on the received opinions on the absence of the grounds specified in Article 29 of the Law of the Republic of Armenia on Licensing, the licensing body shall issue the license to the applicant within 30 days after the receipt by the licensing body of all documents specified in Para 6 of these Procedures. When issuing the license, the licensing body shall also inform the licensee about the international obligations assumed by the Republic of Armenia in the area of ensuring international security. The

licensee shall be informed about any modifications made to these obligations in the legally prescribed manner.

15. A licensing application shall be rejected in line with the procedure and in cases stipulated in the Law of the Republic of Armenia on Licensing.

IV. MANNER OF RECEIVING CONCLUSION ON OPERATIONS IMPLEMENTED BY THE LICENSEE AND FILING INFORMATION AND REPORTS

16. With a view to ensure compliance of its operations with the objectives specified in Article 5 of the Law on Licensing, prior to concluding an agreement on brokerage in trade of military products, the person licensed for engaging in brokerage in trade of military products must file an application with the licensing body for the purpose of obtaining its conclusion about compliance. Along with the application the licensee must submit information about the type of the military product, the importing and (or) exporting entity, and the end-user and the purpose of the end-use of the military products.

17. Based on the opinions of the Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia, as well as, as appropriate, other stakeholder government agencies, the licensing body shall draw its conclusion which shall be provided to the applying licensee within 15 business days after the receipt by the licensing body of all appropriate documentation as prescribed in Para 16 of these Procedures.

18. The licensee may enter into an agreement on brokerage in trade of military products only if it receives a positive conclusion from the licensing body.

19. At least once every three months, the entity which has entered into an agreement on brokerage in trade of military products must file with the licensing body a report on its signed agreements on brokerage in trade of military products (in conformity with Form 3 of Appendix 7 of this Decree).

20. Copies of the report mentioned in Para 19 of these Procedures shall be sent by the licensing body to Ministry of Foreign Affairs of the Republic of Armenia, the State Revenues Committee at the Government of the Republic of Armenia, the National Security Service at the Government of the Republic of Armenia and the Police at the Government of the Republic of Armenia.

Form

END-USER AND END-USE CERTIFICATE

town _____

“ _____ ” “ _____ ”, 20__

Requisites of the exporting organization (<i>legal address, phone number, fax, director</i>),	
Requisites of the importing organization (<i>legal address, phone number, fax, director</i>),	
Requisites of the forwarding organization (<i>legal address, phone number, fax, director</i>),	
Name of the being exported (imported) military product, its measurement unit, quantity and code under Foreign Economic Activity Commodity List of the Commonwealth of Independent States (CIS FEA CL)	
Data about the end-user of the military products.	
Hereby certifies that the foregoing data are accurate and the military products specified herein will be delivered to the above mentioned end-user and will not be re-sold or otherwise transferred to any third state and (or) any third party without the written and duly validated positive conclusion of the authorized body of the exporting country.	
Signature and seal of the exporting (importing) organization.	_____
_ Hereby..... certifies that the above mentioned being imported military products will be used by _____ and will not be transferred to any third state and (or) any third party without the written and duly validated positive	

conclusion of
the authorized body of the exporting country.

Hereby..... declares that the above mentioned military products will be used exclusively for the purpose of _____. ***The importing state recognizes that the authorized body of the exporting country reserves the right to check the purpose of the end use of the supplied products.***

___ Hereby..... certifies that above mentioned military products will not be used for any purposes **other than the afore-cited purpose** without the written and duly validated consent of the authorized body of the exporting country.

Signature and seal of the authorized body of the importing country

Form

To Mr. _____,

Minister of Defense of the Republic of Armenia

(Name (first and last names) of the applicant)

(Organizational-legal status)

(location (place of residence and operations), address)

(phone number)

**APPLICATION
FOR RECEIVING LICENSE FOR IMPORT, EXPORT, TRANSIT,
AS WELL AS BROKERAGE IN TRADE OF MILITARY PRODUCTS**

Hereby I request for a license for _____
(specify the type of activity)

I have been familiarized with the conditions and requirements for licensing and pledge to observe them.
Please see attached:

1. _____
2. _____
3. _____
- _____
- _____
- _____
- _____

Applicant _____
(signature)

(position, first and last names)

_____ 200 .

Place of seal

REPORT
ON DELIVERY OF GOODS WITHIN THE SCOPE OF IMPORT AND EXPORT
OF MILITARY PRODUCTS

To Mr. _____,
Minister of Defense of the Republic of Armenia

Please be informed by _____ that from “_____” “____”, “_____”
through “_____” “____”, “_____” it has delivered (imported and (or) exported) military products (see
the attached list). The copies of the acceptance acts for the military products are attached to this report.

Name (first and last names) of licensee

signature

place of seal

REPORT
ON TRANSIT OF MILITARY PRODUCTS

To Mr. _____,
Minister of Defense of the Republic of Armenia

Please be informed by _____ that from “_____” “_____”, “_____”
through “_____” “_____”, “_____” it has executed transit of military products (see the attached list).
The copies of the documents certifying the transit of the military products are attached to this report.

Name (first and last names) of licensee

signature

place of seal

REPORT
ON BROKERAGE IN TRADE OF MILITARY PRODUCTS

To Mr. _____,
Minister of Defense of the Republic of Armenia

Please be informed by _____ that from “_____” “_____”, “_____”
through “_____” “_____”, “_____” it has executed brokerage in trade of military products (see the
attached list). The copies of the agreement(s) on brokerage in trade of the military products are attached
to this report.

Name (first and last names) of licensee

signature

place of seal

REPORT
ON END USE OF IMPORTED MILITARY PRODUCTS

To Mr. _____,
Minister of Defense of the Republic of Armenia

Please be informed by _____ that the military products imported on
“_____” “____”, “_____” (see the attached list) have been used in consistency with the purpose of
their end use. The copies of the documents certifying the use of the imported military products are
attached to this report.

Name (first and last names) of licensee

signature

place of seal

Form



Ministry of Defense of the Republic of Armenia

LICENSE

Serial number: RNAAN_____

FOR (IMPORT, EXPORT), (TRANSIT), (BROKERAGE IN TRADE)
OF MILITARY PRODUCTS

Name of organization (first and last names of physical entity, sole entrepreneur)

Location of organization (physical entity, sole entrepreneur)

Validity:_____

Month, day, year of issue:

Minister of Defense
of the Republic of Armenia

signature

first and last names

place

of

seal

