Notes:

1. *Specially designed components for the equipment embargoed by this Item include:*
   a. *Pneumatic tyre casings of a kind specially constructed to be bullet-proof or to run when deflated;*
   b. *Engines and power transfer systems for the propulsion of the vehicles embargoed by sub-items a. to i., specially designed or modified for military use including specially designed components therefor;*
   c. *Tyre inflation pressure control systems, operated from inside a moving vehicle, specially designed or modified for military use;*
   d. *Suspensions specially designed or modified for military use.*
2. *Vehicles embargoed by sub-item i. include tank transporters, tracked amphibious cargo carriers, high speed tractors, heavy artillery transporters, bridge laying vehicles and specialised bulk refuellers.*

2007. Toxicological agents, "tear gases", related equipment, components, materials and technology as follows:

a. Biological agents and radioactive materials "adapted for use in war" to produce casualties in men or animals, degrade equipment or damage crops or the environment, and chemical warfare (CW) agents;
b. CW binary precursors, as follows:
   1. DF: Methyl Phosphonyldifluoride (CAS 676-99-3);
   2. QL: o-Ethyl-2-di-isopropylamino ethyl methylphosphonite (CAS 37836-11-8);
c. "Tear gases" and "riot control agents" including:
   1. Bromobenzyl cyanide (CA);
   2. oChlorobenzylidenemalononitrile (oChlorobenzalmalononitrile) (CS);
   3. Phenylacyl chloride (w-chloroacetophenone) (CN);
d. Equipment specially designed or modified for the dissemination of the materials or agents embargoed by a. and specially designed components therefor;
e. Equipment specially designed or modified for defence against materials or agents embargoed by a., and specially designed components therefor;
f. Equipment specially designed or modified for the detection or identification of materials or agents embargoed by a., and specially designed components therefor;
g. "Biopolymers" specially designed or processed for the detection or identification of CW agents embargoed by a., and the cultures of specific cells used to produce them;
h. "Biocatalysts" for the decontamination or degradation of CW agents, and biological systems therefor, as follows:
   1. "Biocatalysts" specially designed for the decontamination or degradation of CW agents embargoed by a. resulting from directed laboratory selection or genetic manipulation of biological systems;
   2. Biological systems, as follows: "expression vectors", viruses or cultures of cells containing the genetic information specific to the production of "biocatalysts" embargoed by h.1.;
i. "Technology" as follows:
   1. "Technology" for the "development", "production" or "use" of toxicological agents, related equipment or components embargoed by a. to f.;
   2. "Technology" for the "development", "production" or "use" of "biopolymers" or cultures of specific cells embargoed by g.;
   3. "Technology" exclusively for the incorporation of "biocatalysts", embargoed by h.1., into military carrier substances or military material.

Notes:

1. *Sub-item a. includes the following CW agents:*
   a. *o-Alkyl (equal to or less than C_{10}, including cycloalkyl) alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) - phosphonofluoridates, such as:*
      Sarin (GB):o-Isopropyl methylphosphonofluoridate (CAS 107-44-8); ***and***
      So man (GD):o-Pinacolyl methylphosphonofluoridate (CAS 96-64-0);
   b. *o-Alkyl (equal to or less than C_{10}, 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);
   c. *o-Alkyl (H or equal to or less than C_{10}, 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);
   d. *Sulphur mustards, such as:*
      2-Chloroethylchloromethylsulphide (CAS 2625-76-5);
      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 63905-10-2);
      1,4-bis (2-chloroethylthio) -n-butane;
      1,5-bis (2-chloroethylthio) -n-pentane;
      Bis (2-chloroethylthiomethyl) ether;
      Bis (2-chloroethylthioethyl) ether (CAS 63918-89-8);
   e. *Lewisites, such as:*
      2-chlorovinyldichloroarsine (CAS 541-25-3);
      Bis (2-chlorovinyl) chloroarsine (CAS 40334-69-8);
      Tris (2-chlorovinyl) arsine (CAS 40334-70-1);
   f. *Nitrogen mustards, such as:*
      HN1: bis (2-chloroethyl) ethylamine (CAS 538-07-8);
      HN2: bis (2-chloroethyl) methylamine (CAS 51-75-2);
      HN3: tris (2-chloroethyl) amine (CAS 555-77-1);
   g. *3-Quinuclidinyl benzilate (BZ) (CAS 6581-06-2).*
2. *Sub-item e. includes air conditioning units specially designed or modified for nuclear, biological or chemical filtration.*
3. *Sub-item a. does not embargo:*
   a. *Cyanogen chloride;*
   b. *Hydrocyanic acid;*
   c. *Chlorine;*
   d. *Carbonyl chloride (phosgene);*
   e. *Diphosgene (trichloromethyl-chloroformate);*
   f. *Ethyl bromoacetate;*
   g. *Xylyl bromide;*
   h. *Benzyl bromide;*
   i. *Benzyl iodide;*
   j. *Bromo acetone;*
   k. *Cyanogen bromide;*
   l. *Bromo methylethylketone;*
   m. *Chloro acetone;*
   n. *Ethyl iodoacetate;*
   o. *Iodo acetone;*
   p. *Chloropicrine.*
4. *Sub-items e. and f. do not embargo:*
   a. *Personal radiation monitoring dosimeters;*
   b. *Masks for protection against specific industrial hazards, such as fumes or powders in mining, quarrying or chemical plants;*
   c. *Gas masks designed for civilian use.*
5. *The technology, cultures of cells and biological systems listed in sub-items g., h.2. and i.3. are exclusive and these sub-items do not embargo technology, cells or biological systems for civil purposes, such as agricultural, pharmaceutical, medical, veterinary, environmental, waste management, or in the food industry.*

2008. Military explosives and fuels, "additives" and "precursors" therefor; and liquid oxidizers, as follows:

a. "Military high explosives";
b. "Military propellants";
c. "Military pyrotechnics";
d. Military high-energy solid or liquid fuels, including aircraft fuels specially formulated for military purposes;
e. Liquid oxidizers comprised of or containing inhibited red fuming nitric acid (IRFNA) or oxygen difluoride.

Notes:

1. *Military explosives and fuels are substances and mixtures which contain any of the materials in paragraph a. or meet any of the parameters in paragraph b. of this Note:*
   a. *Contain any of the following materials:*
      1. *Spherical aluminium powder with a particle size of 60 μm or less, manufactured from material with an aluminium content of 99% or more;*