

## SCHEDULE

### AMENDMENTS TO THE EXPORT CONTROL ORDER 2008

**15.** In Schedule 2 (military goods, software and technology)—

(a) for entry ML2.c., substitute—

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- “c.           Weapon sights and weapon sight mounts:
1.           specially designed for military use, and
  2.           specially designed for weapons specified in ML2.a.”;
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(b) in entry ML4.b.—

- (i) for “the handling, controlling, activating, powering with one-time operational output, launching, laying, sweeping, discharging, decoying, jamming, detonating, disrupting or detecting of” substitute ““activities” relating to”; and
- (ii) after “improvised explosive devices” insert—

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*“Technical Note:*

*For the purpose of ML4.b.2. “activities” applies to handling, controlling, activating, powering with one-time operational output, launching, laying, sweeping, discharging, decoying, jamming, detonating, disrupting, detecting or disposing.”;*

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(c) for entry ML6.b., substitute—

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- “b.           Other ground “vehicles” and components, as follows:
1.           All-wheel drive “vehicles” capable of off-road use which have been manufactured or fitted with metallic or non-metallic materials or components to provide ballistic protection to level III (NIJ 01.08.01, September 1985, or comparable national standard) or better.
  2.           Components having all of the following—
    - a.          specially designed for “vehicles” specified in ML6.b.1.; and
    - b.          providing ballistic protection to level III (NIJ 0108.01, September 1985, or comparable national standard) or better.

*Technical Note:*

*NIJ 0108.01 means the National Institute of Justice standard for Ballistic Resistance for Protective Materials.*

*N.B.:        See also ML13.a. for armoured plate.*

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Note 1: *ML6.b. does not control “vehicles” designed or fitted out for the transportation of valuables or funds.*

Note 2: *ML6.b. does not control “vehicles” fitted with, or designed or modified to be fitted with, a plough, flail or tiller for the purpose of land mine clearance.”;*

(d) omit entry PL5035;

(e) in entry ML7.a.—

(i) for “and” substitute “or”; and

(ii) after “materials” insert “”;

(f) for entry ML7.i.2., substitute—

“2. Biological systems containing the genetic information specific to the “production” of “biocatalysts” specified in ML7.i.1. as follows:

a. “Expression vectors”;

b. Viruses; or

c. Cultures of cells.”;

(g) in note 1f. to entry ML7 for “Not used;” substitute “This entry is not used;”;

(h) delete entry ML8.a.32.g. and insert—

“g. This entry is not used;”;

(i) re-number the notes following ML8.c.5.b. as “Note 1” and “Note 2” and after them insert—

“*Note 3 ML8.c.5.b. only applies to metal fuels in particle form when they are mixed with other substances to form a mixture formulated for military purposes such as liquid propellant slurries, solid propellants or pyrotechnic mixtures.*

*N.B.: See also IC of Annex I to “the dual-use Regulation”.”;*

(j) for entry ML8.f.4.c., substitute—

“c. Ferrocene carboxylic acids including:

1. Ferrocene carboxylic acid (CAS 1271-42-7),

2. 1,1’-Ferrocenedicarboxylic acid (CAS 1293-87-4)

3. Other Ferrocene carboxylic acids;”;

(k) for entry ML10 substitute—

“**ML10** “Aircraft”, “lighter-than-air vehicles”, unmanned airborne vehicles, aero-engines and “aircraft” equipment, related goods, and components, specially designed or modified for military use, as follows:

*N.B. Electronic guidance and navigation equipment is controlled in ML11.a..*

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- a. Combat “aircraft” and specially designed components therefor;
  - b. Other “aircraft” and “lighter-than-air vehicles”, specially designed 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 follows, and specially designed components therefor:
    - 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 in ML.10.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 ML.10.a. or ML.10.b. or for aero-engines specified by ML.10.d;
  - g. Military crash helmets and protective masks, and specially designed components therefore; 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:
    - 1. Parachutes not specified elsewhere in this schedule;
    - 2. Paragliders;
    - 3. Equipment specially designed for high altitude parachutists;
  - 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.”;
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- (l) in entry ML13 for “NB 2” substitute “NB 2: Military high altitude parachutists’ protective headgear is controlled in ML10.h3.”;
- (m) for entry ML16, substitute—
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- “ML16** Forgings, castings and other unfinished “goods”, specially designed for any of the “goods” specified in ML1 to ML4, ML6, ML9, ML10, ML12 or ML19.”;
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- (n) in entry ML19.f., for “Continuous wave or pulsed laser” substitute ““Laser””;

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- (o) in entry PL5001—
  - (i) in paragraph h, replace “;” with “.”;
  - (ii) delete paragraph i.