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STATUTORY INSTRUMENTS

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**1992 No. 3092**

**CUSTOMS AND EXCISE**

**The Export of Goods (Control) Order 1992**

*Made - - - - 8th December 1992*

*Coming into force 31st December 1992*

**THE EXPORT OF GOODS (CONTROL) ORDER 1992**

1. Citation, commencement and interpretation
  2. Prohibitions and restrictions on exportation
  3. Exceptions
  4. Customs powers to demand evidence of destination which goods reach
  5. Offences in connection with applications for licences, conditions attaching to licences, etc
  6. Declaration as to goods: powers of search
  7. Licences
  8. Use of General Licences
  9. Revocations
- Signature

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PART III

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- 2A
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- 1A Equipment, Assemblies and Components
- 1B Test, Inspection and Production Equipment
- 1C Materials
- 1D Software
- 1E Technology

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- 2B Test, Inspection and Production Equipment
- 2C Materials
- 2D Software
- 2E Technology

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- 3B Test, Inspection and Production Equipment
- 3C Materials
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- 6A Equipment, Assemblies and Components
- 6B Test, Inspection and Production Equipment
- 6C Materials
- 6D Software
- 6E Technology

7.

*Navigation and Avionics*

- 7A Equipment, Assemblies and Components
- 7B Test, Inspection and Production Equipment
- 7C Materials
- 7D Software
- 7E Technology

8.

*Marine*

- 8A Equipment, Assemblies and Components
- 8B Test, Inspection and Production Equipment
- 8C Materials
- 8D Software

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8E Technology

9.

*Propulsion Systems, Space Vehicles and Related Equipment*

- 9A Equipment, Assemblies and Components
- 9B Test, Inspection and Production Equipment
- 9C Materials
- 9D Software
- 9E Technology

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*PART I*

- 1. In Group 1 of this Part— (a) “bovine offal” means...

*GROUP 1*

*GOODS SPECIFIED BY REFERENCE TO HEADINGS AND SUB-HEADINGS OF THE COMBINED NOMENCLATURE (“CN”)*

- 2. The following goods are prohibited to be exported to any...
- 3. The following goods are prohibited to be exported to any...

*GROUP 2*

*ANTIQUES*

- 4. Any goods manufactured or produced more than 50 years before...

*PART II*

- 1. Goods capable of being used in relation to chemical, biological or nuclear weapons and related missiles
- 2. (a) Any chemical, toxin, microorganism or other biological agent;

*PART III*

*GROUP 1*

*MILITARY, SECURITY AND PARA-MILITARY GOODS AND ARMS, AMMUNITION AND RELATED MATERIAL*

*Definitions*

ML1

PL5002

PL5018

PL5021

ML2

ML3

ML4

PL5006

ML5

ML6

ML7

- 1. ML7

2. Hydrocyanic acid;
3. Chlorine;
4. Carbonyl chloride (phosgene);
5. Diposgene (trichloromethyl-chloroformate);
6. Ethyl bromoacetate;
7. Xylyl bromide;
8. Benzyl bromide;
9. Benzyl iodide;
10. Bromoacetone;
11. Cyanogen bromide;
12. Bromomethylethylketone;
13. Chloroacetone;
14. Ethyl iodoacetate;
15. Iodoacetone;
16. Chloropicrin; (b) CW binary precursors, as follows:
  1. DF:Methyl phosphonyldifluoride;
  2. QL:o—Ethyl—2—diisopropylaminoethyl methylphosphonite; (c) Riot control agents, including tear gases;
    1. Biocatalysts, specially designed for decontamination or degradation of CW agents...
    2. Biological systems, as follows: expression vectors, viruses or cultures of...
      1. Technology for the development, production or use of toxicological agents,...
      2. Technology for the development, production or use of biopolymers, or...
      3. Technology exclusively for the incorporation of biocatalysts specified in subhead...
- ML8
  1. ML8
  2. Metal fuels in particle sizes of less than 60 micrometres...
  3. Perchlorates, chlorates and chromates composited with powdered metal or other...
4. Nitroguanidine (NQ);
5. Compounds composed of fluorine and any of the following: other...
6. Carboranes; decarborane; pentaborane and derivatives thereof;
7. Cyclotetramethylenetetranitramine (HMX); octahydro—1,3,5,7—tetranitro—1,3,5,7—tetrazine; 1,3,5,7—tetranitro—1,3,5,7—tetrazacyclooctane; (octogen, octogene);
8. Hexanitrostilbene (HNS);
9. Diaminotrinitrobenzene (DATB);
10. Triaminotrinitrobenzene (TATB);
11. Triaminoguanidinenitrate (TAGN);
12. Titanium subhydride of stoichiometry  $TiH_{0.65-1.68}$ ;
13. Dinitroglycoluril (DNGU, DINGU); tetranitroglycoluril (TNGU, SORGUYL);
14. Tetranitrobenzotriazolobenzotriazole (TACOT);
15. Diaminohexanitrobiphenyl (DIPAM);
16. Picrylaminedinitropyridine (PYX);
17. 3—Nitro—1,2,4—triazol—5—one (NTO or ONTA);
18. Hydrazine in concentrations of 70% or more; hydrazine nitrate; hydrazine...
19. Ammonium perchlorate;
20. Cyclotrimethylenetrinitramine (RDX); cyclonite; T4; hexahydro—1,3,5—trinitro—1,3,5—triazine; 1,3,5—trinitro—1,3,5—triazacyclohexane (hexogen, hexogene);

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21. Hydroxylammonium nitrate (HAN); hydroxylammonium perchlorate (HAP);
22. 2—(5—Cyanotetrazolato) pentaamminecobalt(III)perchlorate (or CP);
23. Cis—bis (5—nitrotetrazolato)pentaamminecobalt(III)perchlorate (or BNCP);
24. 7—Amino—4, 6—dinitrobenzofurazane—1—oxide (ADNBF); amino dinitrobenzo—furoxan;
25. 5,7—Diamino—4,6—dinitrobenzofurazane—1—oxide, (CL—14 or diamino dinitrobenzofurozan);
26. 2,4,6—Trinitro—2,4,6—triazacyclohexanone (K—6 or Keto—RDX);
27. 2,4,6,8—Tetranitro—2,4,6,8—tetraazabicyclo[3,3,0]octan—3—one (tetranitrosemiglycouril, K—55 or keto—bicyclic HMX);
28. 1,1,3—Trinitroazetidine (TNAZ);
29. 1,4,5,8—Tetranitro—1,4,5,8—tetraazadecalin (TNAD);
30. Hexanitrohexaazaisowurtzitane (CL—20 or HNIW; and clathrates of CL—20);
31. Polynitrocubanes with more than four nitro groups;
32. Ammonium dinitramide (ADN or SR 12); (b) Explosives and propellants...
  1. Any explosive with a detonation velocity exceeding 8,700 m/s or...
  2. Other organic high explosives not listed elsewhere in this entry...
  3. Any other United Nations (UN) Class 1·1 solid propellant not...
  4. Any UN Class 1·3 solid propellant with a theoretical specific...
  5. Any other gun propellants not listed elsewhere in this entry...
  6. Any other explosive, propellant or pyrotechnic not listed elsewhere in...
  7. Elastomer modified cast double based propellants (EMCDB) with extensibility at...
    1. Azidomethylmethyloxetane (AMMO) and its polymers;
    2. Basic copper salicylate; lead salicylate;
    3. Bis (2,2—dinitropropyl) formal or bis (2,2—dinitropropyl) acetal;
    4. Bis (2—fluoro—2,2—dinitroethyl) formal (FEFO);
    5. Bis (2—hydroxyethyl) glycolamide (BHEGA);
    6. Bis (2—methylaziridinyl) methylaminophosphine oxide (Methyl BAPO);
    7. Bisazidomethyloxetane and its polymers;
    8. Bischloromethyloxetane (BCMO);
    9. Butadienenitrileoxide (BNO);
    10. Butanetrioltrinitrate (BTTN);
    11. Catocene, N—butyl—ferrocene and other ferrocene derivatives;
    12. Cyanoethylated polyamine and its salts;
    13. Cyanoethylated polyamine adducted with glycidol and salt;
    14. Dinitroazetidine—t—butyl salt;
    15. Energetic monomers, plasticisers and polymers containing nitro, azido, nitrate, nitraza...
    16. Poly—2,2,3,3,4,4—hexafluoropentane—1,5—diol formal (FPF—1);
    17. Poly—2,4,4,5,5,6—heptafluoro—2—trifluoromethyl—3—oxaheptane—1,7— diol formal (FPF—3);
    18. Glycidylazide Polymer (GAP) and its derivatives;
    19. Guanidine nitrate;
    20. Hexabenzylhexaazaisowurtzitane (HBIW);
    21. Hexanitrostibene;
    22. Hydroxyl terminated polybutadiene (HTPB) with a hydroxyl functionality of less...
    23. Hydrogen peroxide in concentrations of greater than 85%;
    24. Superfine iron oxide (Fe<sub>2</sub>O<sub>3</sub> hematite) with a specific surface area...

25. Lead beta—resorcyate;
26. Lead stannate, lead maleate, lead citrate;
27. Lead—copper chelates of beta—resorcyate or salicylates;
28. Nitratomethylmethyloxetane or poly (3—Nitratomethyl, 3—methyl oxetane); (Poly—NIMMO) (NMMO);
29. N—methyl—p—nitroaniline;
30. Organo—metallic coupling agents, specifically: (a) Neopentyl [diallyl] oxy, tri [dioctyl]...
31. Polycyanodifluoroaminoethyleneoxide (PCDE);
32. Polyfunctional aziridine amides: with isophthalic, trimesic (BITA); butylene imine trimesamide...
33. Polyglycidynitrate or poly (nitratomethyl oxirane); (Poly—GLYN) (PGN);
34. Polynitroorthocarbonates;
35. Propyleneimide, 2—methylaziridine;
36. Tetraacetyldibenzylhexaazaisowurtzitane (TAIW);
37. Tetraethylenepentamineacrylonitrile (TEPAN); cyanoethylated polyamine and its salts;
38. Tetraethylenepentamineacrylonitrileglycidol (TEPANOL); cyanoethylated polyamine adducted with glycidol and its salts;...
39. Triphenyl bismuth (TPB);
40. Tris vinoxyl propane adduct (TVOPA);
41. Tris—1—(2—methyl)aziridinyl phosphine oxide (MAPO); bis(2—methylaziridinyl) 2—(2—hydroxypropanoxy) propylamino phosphine oxide (BOBBA8);...
42. 1,2,3—Tris [1,2—bis(difluoroamino)ethoxy] propane; tris vinoxyl propane adduct (TVOPA);
43. 1,3,5—Trichlorobenzene;
44. 1,2,4—Trihydroxybutane (1,2,4—butanetriol);
45. 1,3,5,7—Tetraacetyl—1,3,5,7—tetraazacyclooctane (TAT);
46. 1,4,5,8—Tetraazadecalin;
47. Low (less than 10,000) molecular weight, alcohol—functionalised, poly (epichlorohydrin); poly...  
ML9  
PL 5029  
ML10  
ML11  
ML13  
PL5014  
ML14  
ML15  
ML16  
PL5020  
ML17  
ML18  
PL 5017  
ML20  
ML23  
ML24  
ML26  
PL5001  
PL5027  
PL5028

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## GROUP 2

### *ATOMIC ENERGY MINERALS AND MATERIALS AND NUCLEAR FACILITIES, EQUIPMENT, APPLIANCES AND SOFTWARE*

- Definitions
- 2A Atomic Energy Minerals and Materials
  - A10
  - A20
  - A30
  - A40
  - A50
  - A60
  - A70
- 2B Nuclear Facilities, Equipment, Appliances and Software
  - B10
  - B20
  - B30
  - B40
  - B50
  - B60
  - B70
  - B80
  - B90
  - B100
  - B110
  - E10
  - E20

## GROUP 3

### *DUAL—USE INDUSTRIAL GOODS AND TECHNOLOGY NOT SPECIFIED IN GROUPS 1 OR 2*

1. Exclusions and definitions
2. In this Group: “2—D vector rate” means the number of...

### Category 1

#### *Materials, Chemicals, Microorganisms and Toxins*

- 1A Equipment, Assemblies and Components
  - 1A001
  - 1A002
  - 1A003
  - 1A102
  - 1A202
  - 1A225
  - 1A226
  - 1A227
- 1B Test, Inspection and Production Equipment
  - 1B001
  - 1B002

- 1B003
- 1B101
- 1B115
- 1B116
- 1B201
- 1B225
- 1B226
- 1B227
- 1B228
- 1B229
- 1B230
- 1B231
- 1C Materials
  - 1C001
  - 1C002
    - 1. 1C002
    - 2. Stress—rupture life should be measured in accordance with ASTM standard E—139....
    - 3. Low cycle fatigue life should be measured in accordance with...
  - 1C003
  - 1C004
  - 1C005
  - 1C006
  - 1C007
  - 1C008
  - 1C009
  - 1C010
  - 1C101
    - 1. 1C101
    - 2. This entry does not include coatings when specially used for...
  - 1C107
  - 1C115
  - 1C116
  - 1C117
  - 1C202
  - 1C210
  - 1C216
  - 1C225
  - 1C226
  - 1C227
  - 1C228
  - 1C229
  - 1C230
  - 1C231
  - 1C232
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  - 1C239
  - 1C350

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- 1C351
- 1C352
- 1C353
- 1C990
- 1C991
- 1D Software
  - 1D001
  - 1D002
  - 1D101
  - 1D103
  - 1D201
- 1E Technology
  - 1E001
  - 1E002
  - 1E101
  - 1E102
  - 1E103
  - 1E104
  - 1E201
  - 1E202
  - 1E203

## Category 2

### *Materials Processing*

- 2A Equipment, Assemblies and Components
  - 1. DN is the product of the bearing bore diameter in...
  - 2. Operating temperatures include those temperatures obtained when a gas turbine...
  - 2A001
  - 2A002
  - 2A003
  - 2A004
  - 2A005
  - 2A006
  - 2A007
  - 2A225
  - 2A226
- 2B Test, Inspection and Production Equipment
  - 2B001
    - 1. 2B001
    - 2. Axis nomenclature shall be in accordance with International Standard ISO...
      - 1. Sub—head c.1. of this entry does not specify cylindrical external,...
      - 2. Sub—head c.1. of this entry does not specify machines designed...
      - 3. Sub—head c.1. of this entry does not specify tool or...
  - 2B002
  - 2B003
  - 2B004
  - 2B005
  - 2B006
  - 2B007

- 2B008
- 2B009
- 2B104
- 2B115
- 2B116
- 2B204
- 2B207
- 2B215
- 2B225
- 2B226
- 2B227
- 2B228
- 2B229
- 2B230
- 2B231
- 2B232
- 2B350
- 2B351
- 2B352
- 2C Materials
- 2D Software
  - 2D001
  - 2D002
  - 2D101
  - 2D201
- 2E Technology
  - 2E001
  - 2E002
  - 2E003
  - Table—Deposition Techniques—Notes
  - 3. Table—Deposition Techniques—Notes
  - 4. Mixtures consist of infiltrated material, graded compositions, co—deposits and multilayer...
  - 5. MCrAlX refers to a coating alloy where M equals cobalt,...
  - 6. The term 'aluminium alloys' refers to alloys having an ultimate...
  - 7. The term 'corrosion resistant steel' refers to AISI (American Iron...
  - 8. Refractory metals consist of the following metals and their alloys:...
  - 9. Sensor window materials, as follows: alumina, silicon, germanium, zinc sulphide,...
  - 10. Technology for single—step pack cementation of solid airfoils is not...
    - Table—Deposition Techniques—Technical Note
    - 2E101
    - 2E201

### Category 3

#### *Electronics*

- 3A Equipment, Assemblies and Components
  - 3A
  - 1. 3A
  - 2. For integrated circuits described in sub—heads a.3. to a.9. of...
    - 3A001

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4. 3A001
  5. Converter integrated circuits, as follows: (a) Analogue—to—digital converters having any...
  6. Electro—optical or optical integrated circuits for signal processing having all...
  7. Field programmable gate arrays having either of the following:
  8. Field programmable logic arrays having either of the following:
  9. Neural network integrated circuits;
  10. Custom integrated circuits, for which either the function is unknown,...
  11. Digital integrated circuits, other than those described in sub—heads a.3....
    2. Microwave integrated circuits or modules containing monolithic integrated circuits operating...
    3. Microwave transistors rated for operation at frequencies exceeding 31 GHz;...
    4. Microwave solid state amplifiers, as follows: (a) Operating at frequencies...
    2. Bulk (volume) acoustic wave devices (i.e., signal processing devices employing...
    3. Acoustic—optic signal processing devices employing interaction between acoustic waves (bulk...
    2. High energy storage capacitors, as follows: (a) Capacitors with a...
    3. Superconductive electromagnets or solenoids specially designed to be fully charged...
    4. Circuits or systems for electromagnetic energy storage, containing components manufactured...
    5. Flash discharge type X—ray systems, including tubes, having all of...
      - 3A002
      - 3A101
      - 3A201
      - 3A202
      - 3A225
      - 3A226
      - 3A227
      - 3A228
      - 3A229
      - 3A230
      - 3A231
      - 3A232
      - 3A233
      - 3A990
- 3B Test, Inspection and Production Equipment
  - 3B
    - 3B001
    - 3B002
    - 3B003
    - 3B004
    - 3B005
    - 3B006
    - 3B007
    - 3B008
    - 3B009
- 3C Materials
  - 3C001
  - 3C002

- 3C003
- 3C004
- 3D Software
  - 3D001
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- 3E Technology
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  - 3E102
  - 3E201
  - 3E990

#### Category 4

##### *Computers*

1. Computers, related equipment or software performing telecommunications or local area...
    1. Control units which directly interconnect the buses or channels of...
    2. Software which provides routing or switching of datagram or fast...
    2. Computers, related equipment or software performing cryptographic, cryptanalytic, certifiable multi—level...
  - 4A Equipment, Assemblies and Components
    - 4A001
    - 4A002
    - 4A003
    - 1. 4A003
    - 2. Digital computers or related equipment described in this entry are...
    - 3. Digital computers or related equipment are not specified in entry...
    - 4A004
    - 4A101
    - 4A102
  - 4B Test, Inspection and Production Equipment
    - 4B001
    - 4B002
    - 4B003
  - 4C Materials
    - 4C001
  - 4D Software
    - 4D001
    - 4D002
    - 4D003
  - 4E Technology
    - 4E001
    - 4E002
- Technical Note to Category 4  
Note Y:  
Note Z:  
Note:

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## Category 5

### *Telecommunications and Information Security*

- Part 1 Telecommunications
    - 1. Components, lasers, test and production equipment, materials and software therefor,...
    - 2. Digital computers, related equipment or software, when essential for the...
    - 5A1 Equipment, Assemblies and Components
      - 5A001
        - 1. 5A001
        - 2. Being stored programme controlled digital cross connect equipment with a...
        - 3. Being equipment containing: (a) Modems using the bandwidth of one...
        - 4. Employing a laser and having any of the following characteristics:...
        - 5. Being radio equipment operating at input or output frequencies exceeding:...
        - 6. Being radio equipment: (a) Employing quadrature—amplitude—modulation (QAM) techniques above level 4...
        - 7. Being radio equipment operating in the 1·5 to 87·5MHz band...
        - 8. Being radio equipment employing spread spectrum or frequency agility (frequency...
        - 9. Being digitally controlled radio receivers having more than 1,000 channels,...
      - 10. Providing functions of digital signal processing as follows:
        - 1. Being underwater communications systems having any of the following characteristics:...
    - 5A101
    - 5A990
  - 5B1 Test, Inspection and Production Equipment
    - 5B001
  - 5C1 Materials
    - 5C001
  - 5D1 Software
    - 5D001
  - 5E1 Technology
    - 5E001
    - 5E101
    - 5E990
- Part 2— Information Security
  - 5A2 Equipment, Assemblies and Components
    - 5A002
  - 5B2 Test, Inspection and Production Equipment
    - 5B002
  - 5C2 Materials
  - 5D2 Software
    - 5D002
  - 5E2 Technology
    - 5E002

## Category 6

### *Sensors and Lasers*

- 6A Equipment, Assemblies and Components
- 6A1 Acoustics
  - 6A001
  - 2. 6A001
  - 6A002
  - 2. 6A002
  - 3. Non—space—qualified linear or two dimensional focal plane arrays, having any...
  - 4. Non—space—qualified single—element or non—focal—plane multi—element semiconductor photodiodes or phototransistors having...
    - 6A003
    - 6A004
    - 6A005
    - 1. 6A005
    - 2. Pulse—excited lasers include those that run in a continuously excited...
    - 3. The status of Raman lasers is determined by the parameters...
    - 2. Metal vapour lasers, as follows: (a) Copper (Cu) lasers with...
    - 3. Carbon monoxide (CO) lasers having either: (a) An output energy...
    - 4. Carbon dioxide (CO<sub>2</sub>) lasers having any of the following:
    - 5. Chemical lasers, as follows: (a) Hydrogen Fluoride (HF) lasers;
    - 6. Gas discharge and ion lasers, i.e., krypton ion or argon...
    - 7. Other gas lasers, except nitrogen lasers, having any of the...
    - 2. Non—tunable lasers, as follows: Note: Sub—head c.2. of this entry...
    - 2. Pulse—excited, Q—switched lasers, with a pulse duration equal to or...
    - 3. Pulse—excited, non—Q—switched lasers, having: (a) A single—transverse mode output with:...
    - 4. Continuously excited lasers having: (a) A single—transverse mode output with:...
    - 2. A wavelength of 150nm or more but not exceeding 800nm...
    - 3. A wavelength exceeding 800nm but not exceeding 1,400nm, as follows:...
    - 4. A wavelength exceeding 1,400 nm and: (a) An output energy...
    - 3. A wavelength exceeding 800 nm but not exceeding 1,400 nm...
    - 4. A wavelength exceeding 1,400 nm and: (a) An output energy...
  - 6A006
  - 6A007
  - 6A008
  - 6A102
  - 6A107
  - 6A108
  - 6A202
  - 6A203
  - 6A205
  - 6A225
  - 6A226
- 6B Test, Inspection and Production Equipment
  - 6B004
  - 6B005
  - 6B007
  - 6B008

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- 6B108
- 6C Materials
  - 6C002
  - 6C004
  - 6C005
- 6D Software
  - 6D001
  - 6D002
  - 6D003
  - 6D102
  - 6D103
- 6E Technology
  - 6E001
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  - 6E003
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  - 6E201

#### Category 7

##### *Navigation and Avionics*

- 7A Equipment, Assemblies and Components
  - 7A001
  - 7A002
  - 7A003
  - 7A004
  - 7A005
  - 7A006
  - 7A101
  - 7A102
  - 7A103
  - 7A104
  - 7A105
  - 7A106
  - 7A115
  - 7A116
  - 7A117
- 7B Test, Inspection and Production Equipment
  - 7B001
  - 7B002
  - 7B003
  - 7B102
  - 7B103
- 7C Materials
- 7D Software
  - 7D001
  - 7D002
  - 7D003
  - 7D101
  - 7D102
- 7E Technology
  - 7E001

7E002  
7E003  
7E004  
7E101  
7E102  
7E104

Category 8

*Marine*

- 8A Equipment, Assemblies and Components
  - 8A001
  - 8A002
  - 8A990
  - 8A991
- 8B Test, Inspection and Production Equipment
  - 8B001
- 8C Materials
  - 8C001
- 8D Software
  - 8D001
  - 8D002
- 8E Technology
  - 8E001
  - 8E002
  - 8E990
  - 8E991

Category 9

*Propulsion Systems, Space Vehicles and Related Equipment*

- 9A Equipment, Assemblies and Components
  - 9A001
  - 9A002
  - 9A003
  - 9A004
  - 9A005
  - 9A006
  - 9A007
  - 9A008
  - 9A009
  - 9A010
  - 9A011
  - 9A101
  - 9A104
  - 9A105
  - 9A106
  - 9A108
  - 9A109
  - 9A110
  - 9A111
  - 9A115

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

- 9A116
- 9A117
- 9A118
- 9A119
- 9A990
- 9A991
- 9A992
- 9B Test, Inspection and Production Equipment
  - 9B001
  - 9B002
  - 9B003
  - 9B004
  - 9B005
  - 9B006
  - 9B007
  - 9B008
  - 9B009
  - 9B105
  - 9B106
  - 9B115
  - 9B116
  - 9B117
- 9C Materials
- 9D Software
  - 9D001
  - 9D002
  - 9D003
- 9D004
  - 9D003
  - 9D101
  - 9D103
- 9E Technology
  - 9E001
  - 9E002
  - 9E003
  - 9E101
  - 9E102
  - 9E990
  - 9E991
  - 9E992

SCHEDULE 2 —

SCHEDULE 3 — REVOCATIONS

Explanatory Note