#### STATUTORY INSTRUMENTS

# 1994 No. 1191 CUSTOMS AND EXCISE

The Export of Goods (Control) Order 1994

Made - - - 24th April 1994

Coming into force in accordance with article 1

### THE EXPORT OF GOODS (CONTROL) ORDER 1994

- 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

# SCHEDULE 1 — PROHIBITED GOODS 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")

- 1. The following goods are prohibited to be exported unless the...
- 2. The following goods are prohibited to be exported to any...

**GROUP 2** 

#### **GROUP 3**

#### **VEHICLES**

- 1. The export of goods specified in this Group is prohibited...
  - PART II Goods capable of being used in relation to chemical, biological or nuclear weapons and related missiles
- 1. Goods of a description specified in paragraph (2) below are...
- 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** 

# GROUP 2ATOMIC ENERGY MINERALS AND MATERIALS AND NUCLEAR FACILITIES, EQUIPMENT, APPLIANCES AND SOFTWARE

Interpretations and definitions

- 2A Interpretations and definitions
- 2B Nuclear Facilities, Equipment, Appliances and Software (B10) Plant for the

#### **GROUP 3INDUSTRIAL GOODS**

- 1. Interpretations, exclusions and definitions
- 2. This Group does not specify software which is either:
- 3. In this Group: "3-D vector rate" means the number of...
- Step 2: TP for each supported operand length WL Adjust the effective... Category 1—Materials, Chemicals, Microorganisms & Toxins
  - 1A Equipment, Assemblies and Components
  - 1B Test, Inspection and Production Equipment (1B001) Equipment for the production...
  - 1C Materials (1C001) Materials specially designed for use as absorbers of...
  - 1D Software (1D001) Software specially designed or modified for the development,...
  - 1E Technology (1E001) Technology required for the development or production of...
    - Category 2—Materials Processing
  - 2A Equipment, Assemblies and Components
  - 2C Materials None
  - 2D Software (2D001) Software specially designed or modified for the development,...
  - 2E Technology
  - 1. Table—Deposition Techniques—Notes
  - 2. The term "alloyed aluminide coating" includes single or multiple-step coatings...

Status: This is the original version (as it was originally made).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

- 3. The term "noble metal modified aluminide" coating includes multiple-step coatings...
- 4. Mixtures consist of infiltrated material, graded compositions, co-deposits and multilayer...
- 5. MCrA1X refers to a coating alloy where M equals cobalt,...
- 6. The term "aluminium alloys" means alloys having an ultimate tensile...
- 7. The term "corrosion resistant steel" means AISI (American Iron and...
- 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...
- 11. Polymers, as follows: polyimide, polyester, polysulphide, polycarbonates and polyurethanes.
- 12. Modified zirconia refers to additions of other metal oxides, e.g.,...
- 13. Titanium alloys refers to aerospace alloys having an ultimate tensile...
- 14. Low-expansion glasses refers to glasses which have a coefficient of...
- 15. Dielectric layers are coatings constructed of multi-layers of insulator materials...
- 16. Cemented tungsten carbide does not include cutting and forming tool...
- 17. Processes specified in Column 1 of the Table are defined... Category 3—Electronics
- 3A Equipment, Assemblies and Components
- 3B Test, Inspection and Production Equipment (3B) Equipment for the manufacture...
- 3C Materials (3C001) Hetero-epitaxial materials consisting of a substrate with stacked...
- 3D Software (3D001) Software specially designed for the development or production...
- 3E Technology (3E001) Technology required for the development or production of...

Category 4—Computers

Notes:

- 4A Notes:
- 4B Test, Inspection and Production Equipment None
- 4C Materials None
- 4D Software Note: Software for the development, production, or use of...
- 4E Technology (4E001) Technology required for the development, production or use...
  - Category 5 Telecommunications and Information Security Part 1 Telecommunications
- 5A1 Equipment, Assemblies and Components (5A001) (a) Any type of telecommunications...
- 5B1 Test, Inspection and Production Equipment (5B001) (a) Equipment and specially...
- 5C1 Materials (5C001) Preforms of glass or of any other material...
- 5D1 Software (5D001) (a) Software specially designed or modified for the...
- 5E1 Technology (5E001) (a) Technology required for the development, production or...
  - Part 2 — Information Security
- 5A2 Equipment, Assemblies and Components (5A002) Systems, equipment, application specific electronic...
- 5B2 Test, Inspection and Production Equipment (5B002) (a) Equipment specially designed...

- 5C2 Materials None
- 5D2 Software (5D002) (a) Software specially designed or modified for the...
- 5E2 Technology (5E002) Technology required for the development, production or use...
  - Category 6 Sensors and Lasers
- 6A Equipment, Assemblies and Components
- 6A1 Acoustics (6A001) (a) Marine acoustic systems, equipment or specially designed...
  - 6B Test, Inspection and Production Equipment (6B004) (a) Equipment for measuring...
  - 6C Materials (6C002) Optical Sensors: (a) Elemental tellurium (Te) of purity...
  - 6D Software (6D001) Software specially designed for the development or production...
  - 6E Technology (6E001) Technology required for the development of goods specified...
    - Category 7 Navigation and Avionics
- 7A Equipment, Assemblies and Components
- 7B Test, Inspection and Production Equipment (7B001) Test, calibration or alignment...
- 7C Materials None
- 7D Software (7D001) Software specially designed or modified for the development...
- 7E Technology (7E001) Technology required for the development of goods or...
  - Category 8 Marine
- 8A Equipment, Assemblies and Components
- 8B Test, Inspection and Production Equipment (8B001) Water tunnels, having a...
- 8C Materials (8C001) Syntactic foam for underwater use:
- 8D Software (8D001) Software specially designed or modified for the development,...
- 8E Technology (8E001) Technology required for the development or production of...
  - Category 9 Aircraft, Space Vehicles, Propulsion Systems and Related Equipment
- 9A Equipment, Assemblies and Components
- 9B Test, Inspection and Production Equipment (9B001) Specially designed equipment, tooling...
- 9C Materials None
- 9D Software (9D001) Software required for the development of goods or...
- 9E Technology (9E001) Technology required for the development of goods specified...

SCHEDULE 2 — REVOCATIONS

PART 1 — INSTRUMENTS PARTIALLY REVOKED

PART 2 — INSTRUMENTS WHOLLY REVOKED

### **INDEX OF GOODS IN SCHEDULE 1**

**Explanatory Note**