

Strategic Goods (Control) Order 2010

Table of Contents

Enacting Formula

1 Citation and commencement

2 Strategic goods and strategic goods technology

3 Revocation

THE SCHEDULE

No. S 152

STRATEGIC GOODS (CONTROL) ACT (CHAPTER 300)

STRATEGIC GOODS (CONTROL) ORDER 2010

In exercise of the powers conferred by section 4A(1) of the Strategic Goods (control) Act, the Minister for Trade and Industry hereby makes the following Order:

Citation and commencement

1. This Order may be cited as the Strategic Goods (Control) Order 2010 and shall come into operation on 1st April 2010.

Strategic goods and strategic goods technology

2. The goods and technology specified in the Schedule shall be strategic goods and strategic goods technology, respectively, for the purposes of the Act.

Revocation

3. The Strategic Goods (Control) Order 2009 (G.N. No. S 115/2009) is revoked.

THE SCHEDULE

Paragraph 2

PART I

DIVISION 1 — *PRELIMINARY PROVISIONS*

SUBDIVISION 1 — GENERAL NOTES

1. Goods (including plant) containing one or more goods set out in Division 2 shall be considered as coming withing the description or descriptions of the second-mentioned goods if the second-mentioned goods are the principal element of the first-mentioned goods and can feasibly be removed or used for other purposes.

2. In determining whether goods are to be considered the principal element of other goods for the purposes of paragraph 1, factors such as the quantity, value and technological know-how involved and other special circumstances which might establish the goods as the principal element of those other goods must be weighed.

3. Goods specified in Division 2 include both new and used goods.

4. Chemicals in Division 2 are listed by name and CAS number. Chemicals of the same structural formula (including hydrates) as chemicals listed in Division 2 are to be considered as coming within the descriptions of the second-mentioned chemicals regardless of name or CAS number. CAS numbers are shown in order to assist in identifying whether a particular chemical or mixture is a chemical within Division 2, irrespective of nomenclature. CAS numbers are not intended to 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.

5. Specially formulated pharmaceutical products that contain any item under Category Code ML8 in Division 2 shall not be treated as coming under that Division.

6. An aircraft shall not be treated as coming under Category Code ML10 in Division 2 if it has no item listed in that Division and it is not configured for military use.

SUBDIVISION 2 — DEFINITIONS OF WORDS AND EXPRESSIONS IN THIS PART

7. In this Part, words and expressions in quotation marks (“ ”) take the definitions set out against them in this paragraph:

“adapted for use in war” (ML 7) means any modification or selection (such as altering purity, shelf life, virulence, dissemination characteristics, or resistance to UV radiation) designed to increase the effectiveness in producing casualties in humans or animals, degrading equipment or damaging crops or the environment;

“additives” (ML 8) means substances used in explosive formulations to improve their properties;

“aircraft” (ML 8, 10, 14) means a fixed wing, swivel wing, rotary wing (helicopter), tilt rotor or tilt-wing airborne vehicle;

“automated command and control systems” (ML11) means electronic systems, through which information essential to the effective operation of the grouping, major formation, tactical formation, unit, ship, subunit or weapons under command is entered, processed and transmitted. This is achieved by the use of computer and other specialised hardware designed to support the functions of a military command and control organisation. The main functions of an automated command and control system are: the efficient automated collection, accumulation, storage and processing of information; the display of the situation and the circumstances affecting the preparation and conduct of combat operations; operational and tactical calculations for the allocation of resources among force groupings or elements of the operational order of battle or battle deployment according to the mission or stage of the operation; the preparation of data for appreciation of the situation and decision-making at any point during operation or battle and computer simulation of operations;

“biocatalysts” (ML 7, 22) means “enzymes” for specific chemical or biochemical reactions or other biological compounds which bind to and accelerate the degradation of CW agents;

Technical Note

“enzymes” means “biocatalysts” for specific chemical or biochemical reactions.

“biopolymers” (ML 7, 22) means the following biological macromolecules:

- (a) Enzymes for specific chemical or biochemical reactions;
- (b) “Monoclonal, polyclonal or anti-idiotypic antibodies”;
- (c) Specially designed or specially processed “receptors”;

Technical Notes

1. “Anti-idiotypic antibodies” means antibodies which bind to the specific antigen binding sites of other antibodies;
2. “Monoclonal antibodies” means proteins which bind to one antigenic site and are produced by a single clone of cells;
3. “Polyclonal antibodies” means a mixture of proteins which bind to the specific antigen and are produced by more than one clone of cells;
4. “Receptors” means biological macromolecular structures capable of binding ligands, the binding of which affects physiological functions.

“civil aircraft” (ML 4, 10) means an “aircraft” listed by designation in published airworthiness certification lists by civil aviation authorities to fly commercial and civil internal and external routes or for legitimate civil, private or business use;

“development” (All Categories) has the same meaning as in the Act;