

SUMMARY OF CHANGES

LIST OF DUAL-USE GOODS & TECHNOLOGIES AND MUNITIONS LIST

as of 4 December 2025

The following table outlines the changes agreed by the 2025 Plenary to the 2024 List of Dual-Use Goods & Technologies and Munitions List. The table should be used for information only.

Category/Item	Comments
Both Lists	
Both Lists	- review of Acronyms and Abbreviations (expansion of full phrase, pluralisation, capitalisation, hyphenation, etc.) throughout the Lists, including additions to the Acronyms and Abbreviations list and editing of 3.D.6. Technical Notes (TNs) - editorial
Both Lists	- editorial review replacing <i>specified by</i> with <i>specified in</i> for consistency, including amendment of wording of 6.A.6.d. - editorial
Categories 1, 6, 8, ML & Definitions	- editorial corrections including the spelling and capitalisation of <i>oxazepine</i> , <i>seabed</i> and <i>steady state</i> - editorial
Category 1	
1.A.4.a.4.	- relocation of list to the List of Definitions and addition of acronym RCA, also in 1.A.4. TN 1. See also the Munitions List (ML), List of Definitions and Acronyms and Abbreviations list.
1.A.4.c.	- addition of Note listing Chemical Warfare agents found in ML7
1.B.1. Technical Note 1	- deletion of <i>axes control</i> and repositioning of <i>under computer "program" direction</i> to focus on the term ' <i>primary servo positioning</i> ' - editorial
1.C.7.c.1.	- alignment of control text with Drafting Guidelines by transforming the technical parameters in the decontrol Note into positive controls in the main body of the control text - editorial
Category 2	
	No further amendments were made to Category 2 (see also editorial)
Category 3	
3.A.1.a.5.a.1., 3.A.1.a.14.a.1. & 3.A.2.h.1.a.	- deletion of these three entries and replacement with <i>Not used since 2025</i>
3.A.1.e.1.b.	- increase of secondary cells energy density threshold from 350 to 500 Wh/kg
3.C.3.	- deletion of Note and incorporation of compounds into entries in 3.C.3. - editorial
3.E.1.	- listing 3.A. entries that are controlled in the chapeau along with deletion of Note 1 and replacement with <i>Not used since 2025</i> - editorial
Category 4	
	No further amendments were made to Category 4 (see also editorial)
Category 5 – Part 1	
	No further amendments were made to Category 5P1 (see also editorial)

Category/Item	Comments
Category 5 – Part 2	
5.A.2. N.B., 5.D.2.c.1. & 5.E.2.a.	- relocation of part of 5.A.2. Nota Bene (N.B.) to two new N.B. in 5.D.2.c.1. and 5.E.2.a. - editorial
Category 6	
6.A.1.a.1.b.	- clarification of acoustic seabed survey equipment with the addition of a new N.B.
6.A.2.a.3.d. Note	- rewording of Note - editorial
6.A.2.a.3.d.	- separation of TN into two and reordering locally defined terms to improve clarity - editorial
6.A.2.d.3.	- addition of a decontrol Note for fibre Bragg gratings
6.A.3.b.4.	- clarification of the control text with the addition of <i>not specified in 6.A.2.b.</i> to the chapeau
6.A.5.a.6.	- revision of laser output power control thresholds including addition of a new control range in 6.A.5.a.6.a.3.
6.A.5.c.3.	- addition of a decontrol Note for tunable lasers
6.C.2.a.	- clarification of <i>purity</i> understanding
Category 7	
	No further amendments were made to Category 7 (see also editorial)
Category 8	
8.A.2.d. & 8.A.2.g.	- deletion of both entries and replacement with <i>Not used since 2025</i>
Category 9	
	No further amendments were made to Category 9 (see also editorial)
Sensitive List	
	No further amendments were made to the Sensitive List (see also editorial)
Very Sensitive List	
	No further amendments were made to the Very Sensitive List (see also editorial)
Munitions List	
ML2.b.3.	- insertion of double quotation marks around <i>Pyrotechnic</i> and the addition of <i>device or cartridge</i> - editorial
ML7, ML7.d. & ML7.e.1.	- addition of acronym RCA in ML7 chapeau, deletion of list from ML7.d. and deletion of ML7.d. from ML7.e.1. See also Category 1, List of Definitions and Acronyms and Abbreviations list.
ML8.f.14.	- correction of CAS number
ML10	- repositioning of Notes to respective sub-entries, namely deletion of ML10 Notes 1, 2, 5 and 6, and addition of two Notes in ML10.a., one Note in ML10.d. - editorial
ML10.h.	- amendment of and addition of a N.B. under ML10.h.1., deletion from and creation of a new Note under ML10.h.3., deleting <i>special</i> from <i>helmets</i>
Definitions	
"Propellants"	- deletion of ML18 reference - editorial
"Pyrotechnic(s)"	- addition of ML2 reference - editorial
"Riot Control Agents" ("RCAs")	- addition of acronym and Note from 1.A.4.a.4. moved to the List of Definitions. See also Category 1, ML and Acronyms and Abbreviations list.
"Sub-orbital craft"	- addition of ML10 reference - editorial

Category/Item	Comments
Acronyms and Abbreviations	
	- addition of • Address Space Layout Randomisation (ASLR); • Antivirus (AV); • Command, Communications, Control, Computer & Intelligence (C4I); • Data Execution Prevention (DEP); • European Telecommunications Standards Institute Technical Specification (ETSI TS); • Geometrical Database Standard II (GDSII); • Intrusion Detection Systems (IDS); • International Mobile Equipment Identity (IMEI); • International Mobile Subscriber Identity (IMSI); • Intrusion Prevention Systems (IPS); • Junction Field Effect Transistor (JFET); • Joint Test Action Group (JTAG); • Line Of Bearing (LOB); • MOS Controlled Thyristors (MCT); • Metal Oxide Semiconductor (MOS); • Personal Security Products (PSP); • Quality of Experience (QoE); • Quality of Service (QoS); • Radio Access Network (RAN); • Riot Control Agent (RCA); • Register Transfer Level (RTL); • Software Defined Radio (SDR); • Temporary International Mobile Subscriber Identity (TIMSI); and • Third Generation Partnership Project Technical Specification (3GPP TS).
	- edit of Elastomer Modified Cast Double Base (EMCDB), as well as minor corrections of capitalisation, pluralisation, and hyphenation throughout the Acronyms and Abbreviations list
	- deletion of Directionally Solidified (DS), Single Crystal (SC), Unidirectional Positioning Repeatability (UPR) and Ultimate Tensile Strength (UTS)