



ÜBERSICHT: ÄNDERUNGEN DER TECHNISCHEN PARAMETER DES ANHANGS I DER DUAL-USE-VO

Kategorie 1

1C002 Technical Note	Technical Note 2 and 3 moved to 1C002.b, Technical Note 1 renumbered with editorial changes
1C002.b Technical Notes	New Technical Note 1 and 2 added from 1C002 Technical Note 2 and 3 with editorial changes

Kategorie 2

2B209.b	Parameter changed from 400 mm to 650 mm
2B228.c Technical Note 1	Parameter changed from 400 mm to 650 mm

Kategorie 4

4D001.b.1 und 4E001.b.1	Parameter changed from 15 Weighted TeraFLOPS (WT) to 24 Weighted TeraFLOPS (WT)
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Kategorie 6

6A005.b.3.a.2	Parameter changed from 50 W to 80 W
6A005.d.1.a.1	Two parameter changed: Wavelength from 1510 nm to 1570 nm and CW output power from 1,5 W to 2,0 W
6A005.d.1.a.2	Parameter changed: Wavelength from 1510 nm to 1570 nm
6C005.b.2 Technical Note	Reference 6C005.b changed into 6C005.b.1.b
7A003 Note	Previous Note 2 is now Note (renumbered)
7A003 Technical Note	Previous Note 1 is now Technical Note 1 and previous Technical Note renumbered to Technical Note2. Both Technical Notes with editorial change

Kategorie 8

8A001.c.1.c	«Optical» changed into «wireless optical»
8A002.o.2.b	«engines» changed into «motors»
8A002.o.2.c	«engines» or permanent magnet electric propulsion engines removed and replaced by «motors»
8A002.o.4	New entry regarding «permanent magnet electric propulsion motors»

Kategorie 9

9A003	9E003.k added
9A115.a Technical Notes	New Technical Note 2: Clarification that 9A115.a include apparatus and devices installed on a manned aircraft or an unmanned aerial vehicle
9E001 und 9E002	Reference to 9A001.b removed
9E003.k	New entry for supersonic-enabling technology
9E101	«Technology as follows» added at the beginning of the entry