

aggregation exceeds the CTP parameter set forth in ECCN 4A003.b. of the Commerce Control List in Supplement No. 1 to part 774 of the EAR, without prior authorization from the Bureau of Industry and Security.

(iv) Processing equipment controlled by 6A001.a.2.c and specially designed for real time application with towed acoustic hydrophone arrays; and

(v) Processing equipment, specially designed for real time application bottom or bay cable systems controlled; by 6A001.a.2.f; and

(vi) "Software", as follows:

(A) Controlled by 4D001, specially designed for the "development" or "production" of "digital computers" controlled by 4A003.b and having a CTP exceeding 190,000 MTOPS; and

(B) Controlled by 5D001.a, specially designed for the "development" or "production" of equipment, functions or features controlled by 5A001.b.5; and

(C) Controlled by 6D001 for items controlled by 6A008.l.3 or 6B008; and

(D) Controlled by 6D003.a; and

(E) Controlled by 7D003.a or 7D003.b; and

(F) Controlled by 8D001, specially designed for the "development" or "production" of equipment controlled by 8A001.b, 8A001.d, or 8A002.o.3.b; and

(G) Controlled by 9D001, specially designed for the "development" of "technology" controlled by 9E003.a.1 or 9E003.a.3.a.

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3. Supplement Number 1 to § 740.11 is revised to read as follows:

Supplement No. 1 to § 740.11—Additional Restrictions on Use of License Exception Gov

(a) *Items for official use within national territory by agencies of a Cooperating Government.* License Exception GOV is available for all items consigned to and for the official use of any agency of a cooperating government within the territory of any cooperating government, except:

(1) Items identified on the Commerce Control List as controlled for national security (NS) reasons under Export Control Classification Numbers (ECCNs) as follows for export or reexport to destinations other than Austria, Belgium, Canada, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, the Netherlands, Portugal, Spain, Sweden, or the United Kingdom: 1C001, 5A001.b.5, 6A001.a.2.a.1, 6A001.a.2.a.2, 6A001.a.2.a.5, 6A001.a.2.b, 6A001.a.2.e, 6A002.a.1.c, 6A008.l.3., 6B008, 8A001.b., 8A001.d., 8A002.o.3.b., ; and

(i) "Composite" structures or laminates controlled by 1A002.a, having an organic "matrix" and made from materials listed under 1C010.c or 1C010.d; and

(ii) [Reserved]

(iii) [Reserved]

(iv) Processing equipment controlled by 6A001.a.2.c and specially designed for real

time application with towed acoustic hydrophone arrays; and

(v) Processing equipment, specially designed for real time application bottom or bay cable systems controlled by 6A001.a.2.f; and

(vi) "Software", as follows:

(A) Controlled by 4D001, specially designed for the "development" or "production" of "digital computers" controlled by 4A003.b and having a CTP exceeding 190,000 MTOPS; and

(B) Controlled by 5D001.a, specially designed for the "development" or "production" of equipment, functions or features controlled by 5A001.b.5; and

(C) Controlled by 6D001 for items controlled by 6A008.l.3 or 6B008; and

(D) Controlled by 6D003.a; and

(E) Controlled by 7D003.a or 7D003.b; and

(F) Controlled by 8D001, specially designed for the "development" or "production" of equipment controlled by 8A001.b, 8A001.d, or 8A002.o.3.b; and

(G) Controlled by 9D001, specially designed for the "development" of "technology" controlled by 9E003.a.1 or 9E003.a.3.a.

(vii) "Technology", as follows:

(A) Controlled by 1E001 for items controlled by 1A002.a as described by paragraph (a)(1)(i) of this Supplement, or 1C001; and

(B) Controlled by 4E001, specially designed for the "development" or "production" of "digital computers" controlled by 4A003.b and having a CTP exceeding 190,000 MTOPS; and

(C) Controlled by 5E001.a for the "development" or "production" of digitally controlled radio receivers controlled by 5A001.b.5; or 5D001.a for "software" specially designed for the "development" or "production" of digitally controlled radio receivers controlled by 5A001.b.5; and

(D) Controlled by 6E001 for the "development" of equipment or "software" in 6A001.a.2.a.1, 6A001.a.2.a.2, 6A001.a.2.a.5, 6A001.a.2.b, 6A001.a.2.c, 6A001.a.2.e, 6A001.a.2.f, 6A002.a.1.c, 6A008.l.3, or 6B008, as described in paragraph (a)(1) of this Supplement; and

(E) Controlled by 6E002 for the "production" of equipment controlled by 6A001.a.2.a.1, 6A001.a.2.a.5, 6A001.a.2.b, 6A001.a.2.c, 6A001.a.2.e, 6A001.a.2.f, 6A002.a.1.c, 6A008.l.3, or 6B008, as described in paragraph (a)(1) of this Supplement; and

(F) Controlled by 8E001 for items controlled by 8A001.b, 8A002.o.3.b, or 8A001.d; and

(G) Controlled by 9E001 for items controlled by 9D001; and

(H) [Reserved]

(I) Controlled by 9E003.a.1; and

(J) Controlled by 9E003.a.3.a;

(2) Items identified on the Commerce Control List as controlled for missile technology (MT), chemical and biological warfare (CB), or nuclear nonproliferation (NP) reasons;

(3) Regional stability items controlled under Export Control Classification Numbers (ECCNs) 6A002, 6A003, 6E001, 6E002, 7D001, 7E001, 7E002, and 7E101 as described in § 742.6(a)(1) of the EAR; or

(4) Encryption items controlled for EI reasons as described in the Commerce Control List.

(b) *Diplomatic and consular missions of a cooperating government.* License Exception GOV is available for all items consigned to and for the official use of a diplomatic or consular mission of a cooperating government located in any country in Country Group B (see Supplement No. 1 to part 740), except:

(1) Items identified on the Commerce Control List as controlled for national security (NS) reasons under Export Control Classification Numbers (ECCNs) as follows for export or reexport to destinations other than Austria, Belgium, Canada, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, the Netherlands, Portugal, Spain, Sweden, or the United Kingdom: 1C001, 5A001.b.5, 6A001.a.2.a.1, 6A001.a.2.a.2, 6A001.a.2.a.5, 6A001.a.2.b, 6A001.a.2.e, 6A002.a.1.c, 6A008.l.3., 6B008, 8A001.b., 8A001.d., 8A002.o.3.b., ; and

(i) "Composite" structures or laminates controlled by 1A002.a, having an organic "matrix" and made from materials listed under 1C010.c or 1C010.d; and

(ii) [Reserved]

(iii) [Reserved]

(iv) Processing equipment controlled by 6A001.a.2.c and specially designed for real time application with towed acoustic hydrophone arrays; and

(v) Processing equipment, specially designed for real time application bottom or bay cable systems controlled by 6A001.a.2.f; and

(vi) "Software", as follows:

(A) Controlled by 4D001, specially designed for the "development" or "production" of "digital computers" controlled by 4A003.b and having a CTP exceeding 190,000 MTOPS; and

(B) Controlled by 5D001.a, specially designed for the "development" or "production" of equipment, functions or features controlled by 5A001.b.5; and

(C) Controlled by 6D001 for items controlled by 6A008.l.3 or 6B008; and

(D) Controlled by 6D003.a; and

(E) Controlled by 7D003.a or 7D003.b; and

(F) Controlled by 8D001, specially designed for the "development" or "production" of equipment controlled by 8A001.b, 8A001.d, or 8A002.o.3.b; and

(G) Controlled by 9D001, specially designed for the "development" of "technology" controlled by 9E003.a.1 or 9E003.a.3.a.

(vii) "Technology", as follows:

(A) Controlled by 1E001 for items controlled by 1A002.a as described by paragraph (a)(1)(i) of this Supplement, or 1C001; and

(B) Controlled by 4E001, specially designed for the "development" or "production" of "digital computers" controlled by 4A003.b and having a CTP exceeding 190,000 MTOPS; and

(C) Controlled by 5E001.a for the "development" or "production" of digitally controlled radio receivers controlled by 5A001.b.5; or 5D001.a for "software" specially designed for the "development" or "production" of digitally controlled radio receivers controlled by 5A001.b.5; and