Commission Implementing Regulation (EU) 2016/1375 of 29 July 2016 amending Council Regulation (EU) No 267/2012 concerning restrictive measures against Iran

COMMISSION IMPLEMENTING REGULATION (EU) 2016/1375

of 29 July 2016

amending Council Regulation (EU) No 267/2012 concerning restrictive measures against Iran

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Regulation (EU) No 267/2012[(1)], and in particular Article 45 thereof,

Whereas:

(1) Regulation (EU) No 267/2012 gives effect to the measures provided for in Decision 2010/413/CFSP of 26 July 2010 concerning restrictive measures against Iran and repealing Common Position 2007/140/CFSP[(2)].

(2) On 18 October 2015, the Council adopted Council Regulation (EU) 2015/1861[(3)] amending Regulation (EU) No 267/2012.

(3) Regulation (EU) 2015/1861 introduced Annexes I and III and amended Annex VIIB, among others. Annex I comprises the items, including goods, technology and software, contained in the Nuclear Suppliers Group (NSG) list. Annex III comprises items, including goods and technology, contained in the Missile Technology Control Regime (MTCR) list. Annex VIIB contains a list of graphite and raw or semi-finished metals.

(4) Article 45 of Regulation (EU) No 267/2012 empowers the Commission to amend Annexes I, III and VIIB. Pursuant to this Article and in order to facilitate implementation, Annexes I and III should be supplemented with information allowing a better identification of the items in those Annexes by reference to existing identifying codes as applied under Annex I to Council Regulation (EC) No 428/2009[(4)]. Moreover, certain technical amendments should also be made to Annex VIIB,

HAS ADOPTED THIS REGULATION:

Article 1

Regulation (EU) No 267/2012 is amended as follows:

(1) Annex I is replaced by Annex I to this Regulation;

(2) Annex III is replaced by Annex II to this Regulation;

(3) Annex VIIB is replaced by Annex III to this Regulation.

Article 2

This Regulation shall enter into force on the day following that of its publication in the *Official Journal of the European Union*.

***Changes to legislation:** There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2016/1375. (See end of Document for details)*

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 29 July 2016.

For the Commission,

On behalf of the President,

Head of the Service for Foreign Policy Instruments

***Changes to legislation:** There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2016/1375. (See end of Document for details)*

ANNEX I

ANNEX ICATEGORY 0 — NUCLEAR MATERIALS, FACILITIES, AND EQUIPMENT0ASystems, Equipment and Components

CATEGORY 1 — SPECIAL MATERIALS AND RELATED EQUIPMENT

1A Systems, Equipment and Components

The corresponding systems, equipment and components as identified in Council Regulation (EC) No 428/2009 of 5 May 2009 setting up a Community regime for the control of exports, transfer, brokering and transit of dual-use items		**Nuclear Suppliers Group's control list as in INFCIRC/254/Rev.9/Part 2**	
1A007	b. Electrically driven explosive detonators as follows: 1. Exploding bridge (EB); 2. Exploding bridge wire (EBW); 3. Slapper; 4. Exploding foil initiators (EFI). *Technical Notes:* *1. The word initiator or igniter is sometimes used in place of the word detonator.* *2. For the purpose of 1A007.b. the detonators of concern all utilise a small electrical conductor (bridge, bridge wire, or foil) that explosively vaporises when a fast, high-current electrical pulse is passed through it. In non-slapper types, the exploding conductor starts a chemical detonation in a contacting high explosive material*	6.A.1.	Detonators and multipoint initiation systems, as follows: a. Electrically driven explosive detonators, as follows: 1. Exploding bridge (EB); 2. Exploding bridge wire (EBW); 3. Slapper; 4. Exploding foil initiators (EFI);

Changes to legislation: *There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2016/1375. (See end of Document for details)*

	such as PETN (pentaerythritoltetranitrate). In *3. slapper detonators, the explosive vaporization of the electrical conductor drives a flyer or slapper across a gap, and the impact of the slapper on an explosive starts a chemical detonation. The slapper in some designs is driven by magnetic force. The term exploding foil detonator may refer to either an EB or a slapper-type detonator.*		
1A007	Equipment and devices, specially designed to initiate charges and devices containing "energetic materials", by electrical means, as follows: N.B.: SEE ALSO MILITARY GOODS CONTROLS, 3A229 AND 3A232. a. Explosive detonator firing sets designed to drive explosive detonators specified in 1A007.b.;	6.A.2.	Firing sets and equivalent high-current pulse generators, as follows: a. Detonator firing sets (initiation systems, firesets), including electronically-charged, explosively-driven and optically-driven firing sets designed to drive multiple controlled detonators specified by Item 6.A.1. above;
1A202	Composite structures, other than those specified in 1A002, in the form of tubes and having both of the following characteristics: N.B.: SEE ALSO 9A010 AND 9A110.	2.A.3.	Composite structures in the form of tubes having both of the following characteristics: a. An inside diameter of between 75 and 400 mm; and

***Changes to legislation:** There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2016/1375. (See end of Document for details)*

	a. An inside diameter of between 75 mm and 400 mm; and b. Made with any of the "fibrous or filamentary materials" specified in 1C010.a. or b. or 1C210.a. or with carbon prepreg materials specified in 1C210.c.		b. Made with any of the "fibrous or filamentary materials" specified in Item 2.C.7.a. or carbon prepreg materials specified in Item 2.C.7.c.
1A225	Platinized catalysts specially designed or prepared for promoting the hydrogen isotope exchange reaction between hydrogen and water for the recovery of tritium from heavy water or for the production of heavy water.	2.A.2.	Platinized catalysts specially designed or prepared for promoting the hydrogen isotope exchange reaction between hydrogen and water for the recovery of tritium from heavy water or for the production of heavy water.
1A226	Specialized packings which may be used in separating heavy water from ordinary water, having both of the following characteristics: a. Made of phosphor bronze mesh chemically treated to improve wettability; and b. Designed to be used in vacuum	4.A.1.	Specialized packings which may be used in separating heavy water from ordinary water, having both of the following characteristics: a. Made of phosphor bronze mesh chemically treated to improve wettability; and b. Designed to be used in vacuum