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**DECREE
of 10 March 2026**

**amending Decree No 375/2016 on selected items in
the nuclear area**

Pursuant to § 236 of Act No 263/2016, the Atomic Act, as amended by Act No 83/2025, the State Office for Nuclear Safety lays down the following to implement § 18(5), § 24(7), § 25(2)(d), § 166(7)(d) and § 169(4):

Article I

Decree No 375/2016 on selected items in the nuclear area is amended as follows:

1. In the introductory sentence, the words ‘, as amended by Act No 83/2025’ are inserted after the word ‘Act’.
2. In the introductory sentence, the number ‘6’ is replaced by the number ‘7’.
3. In the introductory part of § 1, the words ‘import, export, transit or’ are inserted after the word ‘its’.
4. In § 1(b), the words ‘information about the type’ are replaced with the words ‘type and place’.
5. In § 1(c), the words ‘import, export, transit, or’ are inserted after the words ‘execution of’.
6. In the introductory part of § 1(d), the words ‘the applicant or’ are inserted after the word ‘about’.
7. In § 1(d)(1), the word ‘surname’ is inserted after the word ‘names,’ and the word ‘surname’ is replaced by the words ‘date of birth’.
8. In § 1(d)(2), the words ‘and identification number, if assigned’ are inserted after the word ‘name’.
9. In § 2, the words ‘in the nuclear area or for a notified activity that is the transfer of a selected item’ are inserted after the word ‘item’.
10. In the introductory part of § 3(1), the word ‘import’ is inserted after the words ‘case of’, the words ‘or import or’ are replaced with a comma, and the words ‘or transfer’ are inserted after the word ‘transit’.
11. In § 3(1)(c), the words ‘and other commercial’ are replaced with the words ‘or other’ and the words ‘proving the relationship between the supplier and the end user’ are added at the end of the text.
12. In § 3(1)(d) the word ‘or’ is replaced with a comma and after the word ‘transit’ the words ‘or transfer’ are inserted.

13. In § 3(1)(e) the word 'or' is replaced with a comma and after the word 'transited' the words 'or transferred' are inserted.
14. In § 3(1)(f), the words 'export, transit, or transfer' are inserted after the word 'import'.
15. In the introductory part of § 3(2), the word 'import' is inserted after the word 'for', the words 'import or' are deleted and the words 'selected items in the nuclear area or the person declaring the transfer' are inserted after the word 'transit'.
16. In § 3(2)(a), the words 'provided the deadline is not extended' are inserted after the word 'days'.
17. In § 5, the words 'or transfer' are inserted after the word 'import'.
18. Annex 1 reads as follows:

'Annex 1

LIST OF SELECTED ITEMS IN THE NUCLEAR AREA

LIST OF SELECTED ITEMS IN THE NUCLEAR AREA

SELECTED MATERIALS, EQUIPMENT, AND TECHNOLOGY IN THE NUCLEAR AREA

1. Nuclear reactors and equipment and components specially designed or prepared for them

Different types of nuclear reactors according to the moderator used, the neutron spectrum, the type of coolant or according to function or type. Light water, heavy water or graphite are typically used as moderators, or nuclear reactors may operate without a moderator. Depending on the neutron spectrum, nuclear reactors are classified as thermal or fast. The coolant in nuclear reactors is water, liquid metal, molten salt or gas. Nuclear reactors are classified by function or type into power reactors, research reactors and test reactors.

All items in this point include all of the listed nuclear reactor types. This item does not include fusion reactors.

1.1 Complete nuclear reactors

Nuclear reactors capable of sustaining a controlled fission chain reaction.

A nuclear reactor includes items that are located inside the reactor vessel or directly connected to it, equipment for controlling the power of the core, and components that contain the coolant of the reactor's primary circuit, come into direct contact with it, or control its circulation.

1.2 Reactor vessels

Metal vessels, or major shop-fabricated parts thereof, specially designed or prepared to contain the core of a nuclear reactor referred to in Item 1.1 and the nuclear reactor internals referred to in Item 1.8.

Item 1.2 applies to reactor vessels regardless of rated pressure, and includes reactor pressure vessels and heavy water reactor vessels.

The head of the reactor vessel is included in Item 1.2 as a major shop-fabricated part of a reactor vessel.

1.3 Refuelling machines for nuclear reactors

Handling equipment specially designed or prepared for loading nuclear fuel into, or removing nuclear fuel from, a nuclear reactor set out in Item 1.1.

The equipment listed is capable of replacing nuclear fuel during operation or uses technically complex elements for positioning or guidance that enable complex operations to be performed when replacing nuclear fuel during a nuclear reactor shutdown, when direct observation or access to the nuclear fuel is not usually possible.

1.4 Nuclear reactor control rods and related equipment

Rods specially designed or prepared for controlling the fission process in a nuclear reactor set out in Item 1.1.

Load-bearing or suspension structures, drive mechanisms, and rod guide tubes.

19. Annex 2 reads as follows:

‘Annex 2

**DECLARATION OF AN END USER OF A SELECTED ITEM IN THE
NUCLEAR AREA**

‘Annex 2 to Decree No 375/2016

DECLARATION
of an end-user of a dual-use item in the nuclear area

Information about an end-user who is a corporate entity

Name	
Registered office address	
Identification number	

Information about an end-user who is a natural person

Name and surname	
Registered office/permanent address/place of residence/	
Date of birth	

Quantity, name and specification of the dual-use item in the nuclear area

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Manner and place of the end use of the dual-use item in the nuclear area

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Article II

Common provisions

1. This Decree was notified in accordance with Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services.

Article III

Effective date

This Decree shall come into effect on 1 April 2026.

The Chairperson:
Mgr. Kochánek m.p.