



JOURNAL OF LAWS OF THE REPUBLIC OF POLAND

Warsaw, 3 September 2020.

Item 1518

REGULATION OF THE MINISTER OF CLIMATE¹

of 27 August 2020

on the template of an official identity card of a nuclear regulatory inspector

Based on art. 65a paragraph 8 of the Act of 29 November 2000 - Atomic Law (Dz. U. 2019 item 1792, and 2020 items 284 and 322), it is ordered as follows:

§ 1. A template of an official identity card of a nuclear regulatory inspector shall be established as presented in an appendix to the regulation.

§ 2. Official identity cards of nuclear regulatory inspectors issued before the date of entry into force of the regulation shall be repealed and returned to the President of the National Atomic Energy Agency immediately.

§ 3. Regulation of the Minister of Environment of 9 November 2011 on a template of an official identity card of a nuclear regulatory inspector shall be repealed (Dz. U. item 1544).

§ 4. The regulation shall enter into force 30 days after its promulgation.

On behalf of the Minister of Climate: *I. Zyska*

¹The Minister of Climate is in charge of the climate department of government administration, pursuant to § 1 paragraph 2 point 2 of the regulation of the Prime Minister of 20 March 2020 on the detailed scope of activities of the Minister of Climate (Dz. U. item 495).

THE TEMPLATE OF AN OFFICIAL IDENTITY CARD OF A NUCLEAR REGULATORY INSPECTOR

I. The official identity card of the 1st degree nuclear regulatory inspector:



Description of the template of an official identity card of the 1st degree nuclear regulatory inspector

1. An identity card in the form of a plastic card with dimensions of 54 x 86 mm.
2. The obverse of the identity card:
 - 1) a guilloche background made by rainbow printing in a greyish-green colour, containing a graphic element presenting an atom model and microprint;
 - 2) graphic elements made using ink active in UV radiation;
 - 3) an image of a crowned eagle according to the template specified for the coat of arms of the Republic of Poland in black;
 - 4) a white and red horizontal graphic element;
 - 5) black text with various font styles:
 - a) REPUBLIC OF POLAND,
 - b) NATIONAL ATOMIC ENERGY AGENCY,
 - c) No. (a place for a unique four-digit card number),
 - d) GIVEN NAME,
 - e) SURNAME,
 - f) 1st DEGREE NUCLEAR REGULATORY INSPECTOR;

- 6) a place for the full name indicated with microprint;
 - 7) a place for the holder's photograph, with dimensions of 25 x 30 mm, which will be superimposed in the personalisation process.
3. The reverse of the identity card:
- 1) a guilloche background made by rainbow printing in a greyish-green colour, containing a graphic element presenting an atom model and microprint;
 - 2) the National Atomic Energy Agency logo in black and red;
 - 3) a graphic element (showing the symbol of ionising radiation) made using iridescent printing;
 - 4) black text with various font styles:
 - a) Issued by the PRESIDENT OF THE NATIONAL ATOMIC ENERGY AGENCY,
 - b) Issue date;
 - 5) a place for the Agency President's signature;
 - 6) a place for the holder's signature;
 - 7) an individual typographic number, made using black ink emitting light in UV radiation.

II. The official identity card of a 2nd degree nuclear regulatory inspector:



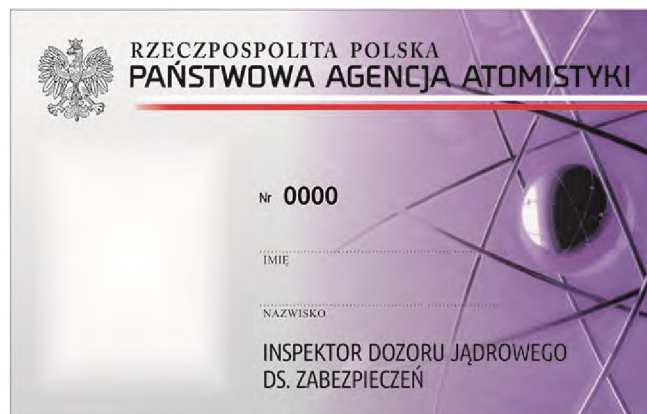
Description of the template of an official identity card of the 2nd degree nuclear regulatory inspector

1. An identity card in the form of a plastic card with dimensions of 54 x 86 mm.
2. The obverse of the identity card:
 - 1) a guilloche background made by rainbow printing in a greyish-blue colour, containing a graphic element presenting an atom model and microprint;

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- 2) graphic elements made using ink active in UV radiation;
 - 3) an image of a crowned eagle according to the template specified for the coat of arms of the Republic of Poland in black;
 - 4) a white and red horizontal graphic element;
 - 5) black text with various font styles:
 - a) REPUBLIC OF POLAND,
 - b) NATIONAL ATOMIC ENERGY AGENCY,
 - c) No. (a place for a unique four-digit card number),
 - d) GIVEN NAME,
 - e) SURNAME,
 - f) 2nd DEGREE NUCLEAR REGULATORY INSPECTOR;
 - 6) a place for the full name indicated with microprint;
 - 7) a place for the holder's photograph, with dimensions of 25 x 30 mm, which will be superimposed in the personalisation process.
3. The reverse of the identity card:
- 1) a guilloche background made by rainbow printing in a greyish-blue colour, containing a graphic element presenting an atom model and microprint;
 - 2) the National Atomic Energy Agency logo in black and red;
 - 3) a graphic element (showing the symbol of ionising radiation) made using iridescent printing;
 - 4) black text with various font styles:
 - a) Issued by the PRESIDENT OF THE NATIONAL ATOMIC ENERGY AGENCY,
 - b) Issue date;
 - 5) a place for the Agency President's signature;
 - 6) a place for the holder's signature;
 - 7) an individual typographic number, made using black ink emitting light in UV radiation.

III. The official identity card of a nuclear regulatory inspector for safeguards:





Description of the template of an official identity card of a nuclear regulatory inspector for safeguards

1. An identity card in the form of a plastic card with dimensions of 54 x 86 mm.
2. The obverse of the identity card:
 - 1) a guilloche background made by rainbow printing in a greyish-violet colour, containing a graphic element presenting an atom model and microprint;
 - 2) graphic elements made using ink active in UV radiation;
 - 3) an image of a crowned eagle according to the template specified for the coat of arms of the Republic of Poland in black;
 - 4) a white and red horizontal graphic element;
 - 5) black text with various font styles:
 - a) REPUBLIC OF POLAND,
 - b) NATIONAL ATOMIC ENERGY AGENCY,
 - c) No. (a place for a unique four-digit card number),
 - d) GIVEN NAME,
 - e) SURNAME,
 - f) NUCLEAR REGULATORY INSPECTOR FOR SAFEGUARDS;
 - 6) a place for the full name indicated with microprint;
 - 7) a place for the holder's photograph, with dimensions of 25 x 30 mm, which will be superimposed in the personalisation process.
3. The reverse of the identity card:
 - 1) a guilloche background made by rainbow printing in a greyish-violet colour, containing a graphic element presenting an atom model and microprint;
 - 2) the National Atomic Energy Agency logo in black and red;
 - 3) a graphic element (showing the symbol of ionising radiation) made using iridescent printing;
 - 4) black text with various font styles:
 - a) Issued by the PRESIDENT OF THE NATIONAL ATOMIC ENERGY AGENCY,
 - b) Issue date;
 - 5) a place for the Agency President's signature;
 - 6) a place for the holder's signature;
 - 7) an individual typographic number, made using black ink emitting light in UV radiation.