

**SPECIMEN OF THE SERVICE CARD OF THE CONTROLLER CONDUCTING  
THE INSPECTION OF PERFORMING THE OBLIGATIONS IN THE SCOPE OF  
COUNTERACTING MONEY LAUNDERING AND FINANCING OF TERRORISM  
BY OBLIGATED INSTITUTIONS**

FRONT SIDE REVERSE SIDE



**EXPLANATIONS:**

Front side:

- 1) guilloche-pattern background made by means of rainbow printing in blue and beige colour;
- 2) an image of the white eagle, established for the national emblem of the Republic of Poland, placed in the middle under the inscriptions: THE REPUBLIC OF POLAND  
MINISTRY OF FINANCE

- 3) black lettering, printed in different font styles:
  - a) REPUBLIC OF POLAND,
  - b) MINISTRY OF FINANCE,
  - c) GENERAL INSPECTOR OF FINANCIAL INFORMATION,
  - d) CONTROLLER'S SERVICE CARD;
- 4) a four-digit card number made with the use of the typographic technique.

Reverse side:

- 1) guilloche-pattern background made by means of rainbow printing in blue and beige colour, containing elements visible in UV light;
- 2) space for a 40 x 30 mm photo, applied in the process of personalisation, marked with underprinting;
- 3) graphic symbol “GIIF” made with paint showing optically variable properties;
- 4) microprinted space for the controller's name and surname;
- 5) black lettering, printed in a single font style:
  - a) NAME,
  - b) SURNAME,
  - c) The holder of this card is authorised to conduct the inspection pursuant to the provisions of the Act of 1 March 2018 on Counteracting Money Laundering and Financing of Terrorism (Journal of Laws, item 723 as amended),
  - d) General Inspector of Financial Information;
- 6) a space marked with microprint for the signature of the General Inspector of Financial Information.

#### COMMENTS

1. The service card has a form of a personalised identification card, laminated on both sides, with dimensions of 126 x 86 mm.
2. The card consists of the card core and the laminating foil. The 120 x 80 mm card core is made of chemically protected paper with current watermark and UV active fibres. The protective film has signs visible in the UV light.