

dropped from a height H in each of the locations shown in Figure 6, so that the product $P = H \cdot M$ has the value of 0.02 kgm, it will ensure the movement from the first to the last location progressing from left to right and from top to bottom, it will keep the surface of the stamp parallel to the surface of the passport/travel document at the point of impact.

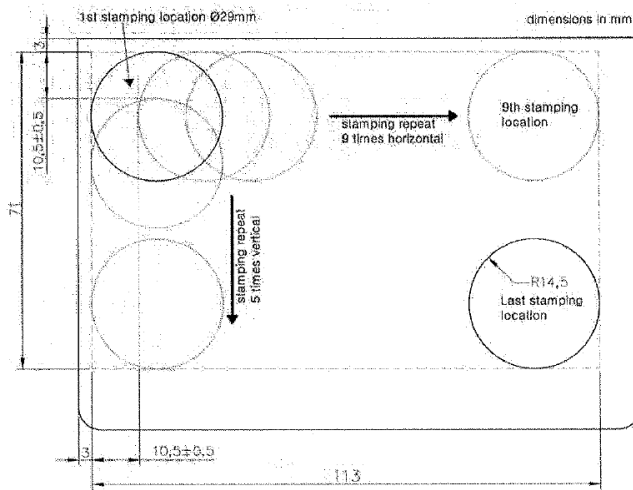


Figure 6 — Impact stamp locations

Solid surface

The solid surface must be flat, ensure the safekeeping of the passport/travel document for the entire test period, and must be made of rigid material that will not undergo changes due to the impact of the stamp with the document throughout the operating period of the equipment.

Warranty period of the Goods: minimum 12 months from the date of signing the Act of delivery-receipt of the Goods. During the warranty period, the Supplier will ensure the proper functioning of the Goods by removing any malfunctions or non-conforming operations **within 15 working days** from the moment of the request.

The equipment must be accompanied by:

- User manual;
- Technical description or other document that certifies the compliance of the equipment with the requirements of the method of testing from art.8.5 of SM ISO/IEC 18745-1: 2018 (ISO/IEC 18745-1:2018) standard, including specifying the concrete dimensions of the seal, the groove profile, the durability of the material, the mass M(kg) of the stamp and the nominal height H(m) and other important aspects related to the operation of the equipment.

Lot no. 2

Equipment for carrying out tests according to art. 8.11 (art. 10.15) "Abrasion stress method" from the standard SM ISO/IEC 18745-1:2018 (ISO/IEC 18745-1:2018)

The equipment must be capable of creating mechanical abrasions on the data page of the passport/travel document. The equipment must meet the requirements set out in art. 8.11 of the SM ISO/IEC 18745-1: 2018 (ISO/IEC 18745-1:2018) standard, including containing a test load for creating the abrasion, guidance and steering system to ensure compliance with a test method established in art. 8.11 of the SM ISO/IEC 18745-1:2018 (ISO/IEC 18745-1:2018) standard, a flat, solid surface for holding the passport/travel document, other parts.

