

LOT 2

Telescopic Inspection Mirror

QTY 3 pcs

Destination:

Equipment intended for visual inspection of the lower parts and hard-to-reach areas of means of transport (motor vehicles, trucks, trailers), within the framework of second-line controls at the state border crossing.

Minimum technical specifications:

- type: telescopic inspection mirror, portable;
- adjustable length of the telescopic arm: minimum 1.0 m, extendable up to 1.5–2.0 m;
- mirror with high-quality reflective surface, shock-resistant;
- mirror shape: round or rectangular, adapted to the inspection of lower areas;
- adjustable/adjustable mirror head, for different viewing angles;
- ergonomic, non-slip handle;
- low weight, for long-term use without effort;
- robust construction, suitable for use in field conditions.

Additional operational requirements:

- ergonomic use in the control flow;
- compatibility with the activity carried out in PTF, including outdoor spaces;
- minimal maintenance;
- long operating life.

Inspection Camera (Endoscope)

QTY – 11 pcs

Destination:

Equipment intended for inspecting hard-to-reach areas in vehicles, containers, luggage and other items, as part of second-line controls when crossing the state border.

Technical specifications:

type: portable fiber optic endoscope with integrated control unit;
minimum length of the inspection probe: ≥ 1.8 m;
probe diameter: ≤ 6 mm;
inspection head equipped with integrated LED lighting;
viewing angle: minimum 60° ;
autofocus for short distances (inspection in narrow spaces);
image transmitted in real time to the viewing unit;
possibility of capturing images (photo);
manual lighting control;
power supply: rechargeable battery, with a minimum autonomy of 4 hours;
robust construction, intended for use in operational conditions;
resistance to light mechanical shocks and vibrations;
delivered in a rigid transport case, with accessories included (probe, cables, batteries).

Operational requirements:

easy use by operational staff, including with one hand;
fast start-up time;
adapted for frequent use at border crossing points;
minimal training required for operation.