



MOBILE CHECKPOINT

MOBILE INSPECTION OF PEOPLE AND VEHICLES

DESCRIPTION OF THE SYSTEM

The MOBILE CHECKPOINT is a comprehensive mobile entry checkpoint system enabling security inspections of people, luggage and vehicles. The MOBILE CHECKPOINT is primarily intended for protection of entrances to buildings under a higher degree of risk and during security inspections at airports and other facilities, where no systems for security inspections have been established, or in the event of a malfunction.

APPLICATION

- private sphere
- security services
- power plants
- airports
- chemical plants
- government and military facilities
- state borders

BENEFITS

- assurance of complex inspection at the point of entry in the event of a malfunction of the existing security system
- system mobility enabling application of the inspection system within 60 minutes after

SPECIFICATIONS

- personnel inspection using an X-ray machine
- luggage inspection using luggage X-ray machine
- vehicle undercarriage and vehicle roof inspection
- identification of vehicles by scanning vehicle licence plates
- explosives detection
- the option of integration into existing security systems

