



SERVICE VEHICLE SOLUTIONS

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TELERAD B
An AV Company

TEL610



PERMISSIBLE TOTAL WEIGHT	2,8–3,2 t	MAXIMUM SPEED	140–210 km/h	CARGO CAPACITY	1–9 m³
APPLICATION	Rapid Response Search & Detection				
BASIC VEHICLES	MB G-Class, MB Vito, VW Transporter				
ROBOTS	telemax EVO HYBRID				

TYPE OF VEHICLE/BODY



Off-road vehicle / SUV



Transporter box van

KEY FEATURES

- › Rapid, small service vehicle for investigation, reconnaissance and intervention
- › Designed for the transport of one EOD robot EVO

BENEFITS

- › Short response times even in hard-to-reach environments
- › Best driving characteristics due to optimization of load distribution



TEL620



PERMISSIBLE TOTAL WEIGHT	3,5–7 t	MAXIMUM SPEED	120–160 km/h	CARGO CAPACITY	12–15 m³
APPLICATION	Search & Detection IED Response				
BASIC VEHICLES	MB Sprinter, MAN TGE, IVECO Daily, VW Crafter				
ROBOTS	telemax EVO HYBRID, telemax EVO PLUS, tEODor EVO				

TYPE OF VEHICLE/BODY



Transporter box van



Transporter box body

KEY FEATURES

- › Designed for the transport of up to two EOD robots
- › Video management system for displaying, documenting and analyzing the operations
- › Wide range of customized equipment available

BENEFITS

- › Short response times even in confined, urban environments
- › Permanent operational readiness of the EOD robots and equipment due to intelligent charging management



TEL640



PERMISSIBLE TOTAL WEIGHT	7,5–18 t	MAXIMUM SPEED	90–110 km/h	CARGO CAPACITY	24–35 m³
APPLICATION	EOD/IED Response CBRN Detection & Response				
BASIC VEHICLES	MB Atego, MAN TGL/TGM, SCANIA				
ROBOTS	telemax EVO HYBRID, telemax EVO PLUS, tEODor EVO				

TYPE OF VEHICLE/BODY



Truck box body

KEY FEATURES

- › Designed for the transport of several EOD robots
- › Video management system for displaying, documenting and analysing the operations
- › Huge range of customied equipment available

BENEFITS

- › Generous space with spacious work areas
- › Integrated operating and control room for ergonomic and mission-focused operation of the EOD robots



TEL650



PERMISSIBLE TOTAL WEIGHT	14,5–40 t	MAXIMUM SPEED	90–100 km/h	CARGO CAPACITY	14–35 m³
APPLICATION	EOD/IED Response;Special purpose with or without Protective Armour				
BASIC VEHICLES	MB Actros/Arocs, MB Zetros, MB Unimog, MAN TGS, SCANIA, TATRA				
ROBOTS	telemax EVO HYBRID, telemax EVO PLUS, tEODor EVO				

TYPE OF VEHICLE/BODY



Truck box body

SPECIAL SERVICE VEHICLE WITH
OPTIONAL EQUIPMENT

- › Driver's cab and box body protected according to STANAG 4569
- › Explosion proof chamber for the transport of explosives
- › Integrated baggage and body scanners for setting up mobile check points
- › Overpressure protection system and analysis technology for CBRN defense

BENEFITS

- › Operational readiness in a critical environment
- › Unrestricted ability of action

