#### LAW ENFORCEMENT VEHICLES

# ARMORUED **VEHICLE**

Our vehicles are built with plenty of space for the driver, front seat passengers, personal equipment and detainees. Their contemporary design can be customized to individual requirements and deliver everything our customers require.







Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

## **TECHNICAL SPECIFICATIONS**

## ARMOR FEATURES

Opaque armor: Standard EN 1522, level FB6.	Suspension: Upgraded suspension and performance systems.
Transparent areas: Standard EN 1063, level BR 6 (7.62 x 51 mm).	Vehicle structural and pillar rein- forcement: Reinforced load-bear- ing pillars, pillars 'A', 'B', 'C', offering vehicle structural support.
Floor: Provides protection against anti-personnel mines of detonation of two anti-personnel hand gre- nades per SQM detonation simulta- neously (type DM51 or DM61).	
	Brakes: High performance slot ro- tors have been added to meet de- mands of increased weight.
Body trim: Wherever possible, armor areas in the passenger compart- ment are overlaid with the original OEM trim panels. Some armor pan- els require an adjustment to the original OEM trim panels.	Doors: High-density polyethylene sandwich materials applied, where appropriate, to opaque areas for armor weight reduction.
	High strength snap strap material added to prevent over-opening of the doors.
Tires: Run Flat System enables 50 km/hr after puncture for more than 10 km, TYRON® Run Flat System.	
	Heavy-duty door hinges have been added to support armored door weight.
Protection fuel tank: B4 level frag- ment protection from detonation of hand grenades under the vehicle causing projectiles and splinters has been added.	
	Steel armor: All steel panels treat- ed with a premium rust proofing
	Roof: Standard EN 1522, level FB6
Battery protection: the engine bat- tery is protected from projectiles and splinters up to B6 level.	

### PROTECTION LEVEL

Opaque Armor	From B4 (NIJ IIIa) to B6 (NIJ III)
From B4 (NIJ IIIa) to B6 (NIJ III)	Floor
Tire retention system enables punctured driving at 50 km/h	Provides protection against two DM51 or DM61 hand grenades
Roof	Tires
Standard EN 1063, level BR4 to BR6	Transparent Areas T