

TATRA DEFENCE VEHICLE

CABINS




 CREW

3 - 5

 CHASSIS


TATRA

 VERSION

**2 DOORS,
4 DOORS**

 DRIVE

**LEFT-HAND,
RIGHT-HAND**

 BALLISTIC PROTECTION

MAX.
LEVEL 4

 MINE PROTECTION

MAX.
LEVEL 3



TATRADV.CZ

POWER ▪ **MOBILITY** ▪ **SAFETY**

TATRA
DEFENCE
VEHICLE



TATRA DEFENCE VEHICLE (TDV) has many years long experience in the development and production of armoured vehicles for various purposes. In addition, one of the pillars of TDV's portfolio is also the development and production of armoured cabins of various degrees of ballistic and anti-mine resistance according to STANAG standards for various model lines of Tatra vehicles. TDV also provides cabin modifications and interior customization so that they are compatible with the interiors of standard Tatra vehicle cabins. TDV supplies armoured cabins in short two-door and extended four-door versions for the Tatra Force and Tatra Phoenix model series and armoured elements and segments for the Tatra Tactic model line.

For the Tatra Force model line, TDV has developed and manufactures armoured cabins in ballistic and anti-mine resistance level 1, level 2 and level 3 in accordance with the STANAG 4569 standard, while their design allows for a potential increase in the level of ballistic and anti-mine protection compared to the standard at the request of users. Level 1 resistance cabins for the Tatra Force series of the second generation are supplied in various modifications according to the requirements of a specific customer. They differ mainly in the design of the roof (completely flat or with a molding for self-propelled howitzers), the number of hatches in the roof (incl. possible carriage of small arms) or the design of the interior. It is produced in two and four-door versions with a capacity of three to five seats. Level 2 resistance cabins for vehicles of the Tatra Force model series of the second generation were developed in cooperation between TDV and Israeli partners. Cabins are delivered to customers in two- and four-door versions with a capacity of three to five seats, with the option of setting ballistic and anti-mine protection up to level 3.

The latest technological and design development of TDV is represented by armoured cabins for the Tatra Force model line of the latest third generation. These cabins have new technological elements included in their construction, and their ballistic and anti-mine resistance can reach level 3. The cabins have a two- or four-door design with interiors adapted for three to five-person crews. As standard, they are equipped with a system of attachment to the vehicle frame, which enables easy and quick replacement of a standard cabin with an armoured one and vice versa.

For the Tatra Phoenix model line, TDV has developed and manufactures an armoured two-door cabin with an interior for a three-person crew with level 3 ballistic and anti-mine resistance. For the cabins of vehicles of the middle weight category of the Tatra Tactic model line, TDV offers the integration of anti-mine protection elements for the floor of a cabin and the strengthening of the structure, as well as the installation of military elements, such as roof hatches or carriages of small arms.



The armoured cabins of the TDV company have the same interior design as the standard non-armoured cabins of Tatra vehicles, including the instrument panel and control elements, so the transition between the two types of cabins does not pose any problem for the crews. In addition, armoured cabins have special seats that protect the crew from the effects of mine explosions and explosive devices under the vehicle.

**TATRA
DEFENCE
VEHICLE**



CONTACT

**INFO@TATRADV.CZ
TATRADV.CZ**

IDENTIFICATION DETAILS

TATRA DEFENCE VEHICLE a.s.
IČ: 24152269
DIČ: CZ699003219

HEADQUARTERS

U Rustonky 714/1
186 00 Praha 8
Czech Republic

FACTORY & OFFICES

Areál Tatry 1450/1
742 21 Kopřivnice
Czech Republic

**MEMBER
OF** **CSG**
defence