



**Strojirenský zkušební ústav, s.p.**  
**(Engineering Test Institute, Public Enterprise)**  
**Notified Body 1015**

# **INSPECTION CERTIFICATE**

## **TYPE EXAMINATION ACCORDING TO EN 81-50 ARTICLE 5.2**

**Number: I-61-22522/17/ZZ**

issued in accordance with Article 5.3.9.2 of the Harmonised Standard EN 81-20:2014

Manufacturer:

**ARMİN ASANSÖR İMALATI MAKİNA İNŞAAT EMLAK  
İTHALAT İHRACAT SANAYİ VE TİCARET ŞİRKETİ**

Product: **Ostim O.S.B Mah. 1261. Cadde 8/1 Yenimahalle Ankara/ TÜRKİYE**

**Safety Component: Devices for locking car doors - door locking**

Type:

**O.KT**

Versions:

**O.KT.M2P, O.KT.M4P, O.KT.T2P.R, O.KT.T2P.L, O.KT.T3P.R, O.KT.T3P.L**

Product specifications:

**see Annex No. I-61-22522/17/ZZ**

The above introduced Inspection Body by this Certificate certifies the conformity of the subject sample of safety component properties with the requirements of the


**Clause 5.2 of EN 81-50:2014**

The basis for this Certificate issue is the conformity assessment carried out according to European Harmonised Standard EN 81-20:2014 and EN 81-50, evaluated in the Part I of the Inspection finding, Inspection Report No 66.-13553/3 dated October 17, 2017. An integral part of this Certificate is the Annex No. I-61-22522/17/ZZ dated October 17, 2017. Rules for handling the certificate are stated in the conclusions of inspection reports.

Validity of this Certificate is limited on period of 5 years.

In Brno, on October 17, 2017



  
**Ing. Tomáš Hruška**  
Director



This Certificate consists of 1 Page + 2 Page of the Annex.

Strojirenský zkušební ústav, s.p., Hudcova 424/56b, 621 00 Brno, Česká republika  
Engineering Test Institute, public enterprise, Hudcova 424/56b, 621 00 Brno, Czech Republic

[www.szutest.cz](http://www.szutest.cz)