



Výskumný ústav dopravný, a.s.  
Forschungsinstitut für Verkehrswesen, AG  
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Veľký Diel 3323, 010 08 ŽILINA



Reg. No. 033/P-001

Autorizovaná osoba SKTC-125, Autorizovaná osoba SK05, Notifikovaný orgán 1358  
Authorized Body SKTC-125, Authorized Body SK05, Notified Body 1358

## EC – CERTIFICATE OF CONFORMITY 1358 – CPD – 0047

In compliance with Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (the Construction Products Directive or CPD), as later amended, it has been stated that the construction product

### POT BEARING TEHNOPREN

Types: NL - fixed bearing  
JKPL - unidirectional sliding bearing  
SPKL - multidirectional sliding bearing

is designed for placing the load-bearing structures in buildings and civil engineering works. It is used to transfer vertical and horizontal loads between the load-bearing and supporting structure and where is limited rotational movement and tilting. According to the bearing type - fixed, unidirectional or multidirectional sliding, the bearing can carry vertical loads and corresponding horizontal forces or movements in the longitudinal or transverse direction. Depending on the type are combined with additional elements that extend, or limit the field of use and their effect in any direction. The product is

placed on the market by

**TEHNOGUMA d.o.o.**  
**42220 Novi Marof, Moždenec 1H**  
**Republic of Croatia**

and produced in the factory

**TEHNOGUMA d.o.o.**  
**42220 Novi Marof, Moždenec 1H**  
**Republic of Croatia,**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the Notified Body No.1358 Výskumný ústav dopravný, a.s. has performed the initial type testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

### EN 1337- 5: 2005

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 08.08.2011 and remains valid **until 07.08.2013** as long as the conditions laid down in the harmonized technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

Žilina 08.08.2011



Ing. Ľuboslav Žilinčík  
Head of the Notified Body 1358

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**Functional requirements of the product:**

Bearing – Load bearing resistance; Rotation capacity; Durability aspects;

Sliding element – Load bearing resistance; Coefficient of friction (NPD); Durability aspects.

Žilina 08.08.2011



  
Ing. L'uboslav Žilinčik  
Head of the Notified Body 1358