

Pursuant to Section 13, Act No. 22/1997 Coll., on technical requirements for products, as amended,
and in comp. with Section 5, government Decree No.190/2002 Coll., as amended
issues

EC-CERTIFICATE OF COMPLIANCE

authorized to use:



for products

Drainage channels for vehicular and pedestrian areas

pursuant to EN 1433:2003

trade name:

slot pipes, class F 900, type I, profile I, II, III, IV and VI

specified for

drainage of compacted roads areas, areas with particularly high loads such as airports

The manufacturer declares, that the above stated products meet the requirements of Annex ZA the EN 1433:2003 standard, the product is safe when it used under standard conditions.

The compliance was assessed by an Notified Body the Technical and Test Institute for Construction Prague, branch 0500 - Předměřice nad Labem, 503 02.

Record No. 1020-CPD-050013122 about test of the type of product decided 1.4.2005, issued by the Technical and Test Institute for Construction Prague, Notified Body No. 1020;

Record No. 1020-CPD-050017123 about test of the type of product decided 18.11.2008, issued by the Technical and Test Institute for Construction Prague, Notified Body No. 1020;

Record No. 1020-CPD-050017124 about test of the type of product decided 24.11.2008, issued by the Technical and Test Institute for Construction Prague, Notified Body No. 1020;

Record No. 1020-CPD-050018800 about test of the type of product decided 28.6.2011, issued by the Technical and Test Institute for Construction Prague, Notified Body No. 1020;

Certificate No. 050-018840 on compliance of the characteristic with the requirements specified by EN 1433:2003 + A1 and TKP section 18, decided 7.10.2011, valid until 31.10.2014, issued by the Technical and Test Institute for Construction Prague., Certification Body No.3001;

Certificate No. 050-018955 on compliance of the characteristic with the requirements specified by ČSN EN 1433:2003 and TP 152:2001, decided 20.9.2011 valid until 30.9.2014, issued by the Technical and Test Institute for Construction Prague., Certification Body No.3001;

Manufacturer adopted measures at the level of quality assurance management system in accordance with the requirements of Standard EN ISO 9001. Accordance with requirements declared certificate No. 1955/2012, issued by the Technical and Test Institute for Construction Prague., Certification Body No. 3001.

In Velké Žernoseky, date 16.10.2012

Ing. Josef Matějka
CEO



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