

DECLARATION OF PERFORMANCE FOR A CONSTRUCTION PRODUCT

The undersigned, **DEVOREX PLC**, District Plovdiv, 4109 Branipole, zone Chiirite 020 G, VAT No: BG202826557, through its manager Dariusz Szlezak, does hereby declare under its sole responsibility that the product:

UNIVERSAL DRAIN BOXES - Universal collecting shaft system

Produced for Devorex PLC, Bulgaria, Plovdiv, 4109 Branipole, zone Chiirite 020 G. The product is manufactured under a factory production control and production control system introduced and maintained by the manufacturer in accordance with the following standards and declarations:

EN 13598-1: 2011

Plastic piping systems for underground waste water drainage and sewerage. Unplasticized polyvinyl chloride (PVC-U), polypropylene (PP) and polyethylene (PE). Part 1: Requirements for auxiliary connecting parts including shallow inspection shafts

EN 124-6: 2015

Coatings for receiving and inspection shafts for transport and pedestrian zones. Part 6: Coatings for receiving and inspection shafts made of polypropylene (PP), polyethylene (PE) or unplasticized polyvinyl chloride (PVC-U)

Conformity has been assessed in accordance with the **Ordinance on Essential Construction Requirements and Conformity Assessment of Construction Products**.

Designing, respectively performing with the use of systems of universal drain boxes, shall be carried out according to the instructions of Devorex PLC, as well as all other applicable building norms and normative documents.

Dariusz Szlezak
CEO



April 2018

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Appendix № 1 to DECLARATION OF PERFORMANCE FOR A CONSTRUCTION PRODUCT

Initial Type Test (ITT) of:

UNIVERSAL DRAIN BOXES - Universal collecting shaft system

and conformity assessment of products with the applicable standards has been carried out by the manufacturer by its qualified personnel or laboratories with the necessary equipment and qualified personnel according to the declaration of performance. Declared indicators of the construction product feature are as follows:

Features		Indicators	Examination method	
BDS EN 13598-1: 2011	Universal shafts	Sizing	No deviations	BDS EN ISO 3126: 2005
		Determination of transverse stiffness at a load of 0,7 kN/m ²	There are no cracks	BDS EN 14982: 2010
		Vacuum resistance for 100 hours at a vacuum of 0.3 bar	No damage	BDS EN 14830: 2007
		Resistance to vertical load - 15 kN	There are no cracks	BDS EN 1253-2: 2015

April 2018

Dariusz Szlezak
 CEO





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DECLARATION OF EXPLOITATION INDICATORS COVERING FOR UNIVERSAL DRAIN BOXES

1.	Unique product type identification code:	Coatings for universal shafts
2.	Type, batch or serial number or other element that allows the construction product to be identified in accordance with Article 11 (4):	See CE and marking on the label and the product
3.	Intended use or uses of the construction product in accordance with the applicable harmonized specification as foreseen by the manufacturer:	Coatings for universal shafts meeting Class A15 of BDS EN 124-6: 2015, made of polypropylene.
4.	Name, registered trade name or registered trade mark and manufacturer's contact address as required by Article 11 (5):	Coatings for universal shafts DEVOREX EAD 4109 Branipole, locality Chirite 020 D Bulgaria, Plovdiv region
5.	Where applicable, name and contact address of the authorized representative, the mandate of which includes the tasks referred to in Article 12 (2):	Not applicable
6.	System or systems for assessment and verification of constancy of performance of the construction product as set out in Annex V:	System 3
7.	In the case of a declaration of performance concerning a construction product covered by a harmonized standard:	"BDS EN 124-6: 2015" Test reports № 677; 677-1; 679; 679-1 / 04.07.2017 of - "NISIM EOOD" accredited by EA of BAS according to "BDS EN ISO / IEC 17025: 2006" with certificate № 47 ЛИ.
8.	In the case of a declaration of performance concerning a construction product for which a European Technical Assessment has been issued:	Not applicable

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9. Declared performance indicators:

Essential characteristics	Exploitation indicators		Harmonized technical specification
	Permission	Result	
Sizing - Length - Width - depth	There is no deviation from the sizes	Passes (№ 677) Passes (№ 679)	BDS EN 124-6: 2015
Determination of transverse stiffness at a load of 0,7 kN / m ²	No cracks	Passes (№ 677-1) Passes (№ 679-1)	
Vacuum resistance for 100 hours at a vacuum of 0.3 bar	No damage	Passes (№ 677-1) Passes (№ 679-1)	
Resistance to vertical load - 15 kN	No cracks	Passes (№ 677-1) Passes (№ 679-1)	

Where, in accordance with Articles 37 or 38, specific technical documentation has been used, the requirements for the product: **Not applicable**

10. The performance indicators of the product referred to in points 1 and 2 corresponds to the declared performance indicators in point 9. This declaration of performance indicators is issued entirely under the responsibility of the manufacturer referred to in point 4.

Signed for and on behalf of the manufacturer:

April 2018
Bulgaria, Plovdiv region
4109 Branipole, Zone Chiirite 020 G

Dariusz Szlezak
Manager



The enclosed information is given in good faith and is based on Devorex's current knowledge and experience with the products when properly stored, handled and used in normal conditions and in accordance with installation instructions and work recommendations. Devorex reserves the right to change the characteristics of its products without prior notice.

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