



BULGARKONTROLA S.A.

CARGO & DAMAGE SURVEYS, LABORATORY ANALYSES,
CONFORMITY ASSESSMENT & TECHNICAL INSPECTIONS,
MANAGEMENT SYSTEMS, ORGANIC CERTIFICATION

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CERTIFICATE OF CONFORMITY

14 – **НУРВЕРИВЕР – 2414**

Issued pursuant to Art. 14, par.1 and par.2 of the Regulation № ПД-02-20-1 on 05.02.2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria on Ministry of Regional Development and Public Works for the **construction product**

HDPE corrugate pipes

Polyethylene Structured –wall piping system with smooth internal and profiled external surface
are designed for non pressure underground drainage and sewerage for piping systems, Type "B"
with dimensions, ring stiffness and evaluated characteristics
in accordance with national requirements as per Supplement № 1 to this Certificate.

place on the market by

PEŠTA N d.o.o.

1300 Kaplara 189, 34301 Bucovik , Serbia

manufactured by

PEŠTA N d.o.o.

1300 Kaplara 189, 34301 Bucovik , Serbia

This certificate certifies that the product has been evaluated and meets national requirements set out in

BDS EN 13476-3:2007+A1:2009

BDS EN 13476-3:2007+A1:2009/NA:2015

*and Annex 2, item 12. to item 2 of Order № 02-14-1329 from 12.03.2015,
the Minister of Regional Development and Public Works*

The certificate was issued for the first time on **26/04/2017** and remains valid for three years to **25/04/2020**, the provided that the manufacturer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly

Place: Sofia

Date: 26/04/2017

Director of "Conformity Assessment" Dept.

T. Lyubenova

BULGARKONTROLA S.A.– Sofia with identification number 14 of register Ministry of Regional Development and Public Works
Permit № ПОСНП-14 on 15.09.2016 , issued by Ministry of Regional Development and Public Works

FC/CPNR -7-3.9/02

стр. 1/2



Annex № 1
to Certificate of Conformity № 14– HYPBCПCРБ-2414

1. Nominal dimension and stiffness

Nominal dimension DN/OD and DN/ID	Stiffness SN (kN/m ²)
OD160, OD200, OD250, OD315, OD400, OD500	SN4
OD160, OD200, OD250, OD315, OD400, OD500	SN8
ID140, ID200, ID250, ID300, ID400, ID500, ID600, ID800	SN4
ID140, ID200, ID250, ID300, ID400, ID500, ID600, ID800	SN8

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare / border level
Appearance	Smooth and clean surface without pores, According item 5.1 BDS EN 13476-1:2008
Colour	DN/OD 160-315, SN4: black/blue DN/OD 160-315, SN8: black/green DN/OD 400-500, SN 4/SN8: black OD/ID 140-800, SN4: black/yellow OD/ID 140-800, SN8: black/white
Geometrical characteristics, mm	DN/OD 160÷500; DN/ID 140÷800 According tabl. 5, BDS EN 13476-3:2007+A1:2009, BDS EN 13476-3:2007+A1:2009/NA:2015
Melt mass - flow rate (MFR), g/10min 190 °C/ 5 kg/10min	± 20% between MFR the raw material and the pipe According tabl. NA 21 BDS EN 13476-3:2007+A1:2009/NA:2015
Oven test	Without delimitation, cracking and bubbles According item 8.3.1., tabl.12, BDS EN 13476-3:2007+A1:2009 BDS EN 13476-3:2007+A1:2009/NA:2015
Ring stiffness SN, kN/m ²	≥ declared value for SN According item 9.1.1. tabl. 14, BDS EN 13476-3:2007+A1:2009 BDS EN 13476-3:2007+A1:2009/NA:2015
Impact resistance (0 °C)	TIR ≤10 % without crashed According item 9.1.1, tabl. 14, BDS EN 13476-3:2007+A1:2009 BDS EN 13476-3:2007+A1:2009/NA:2015
Ring flexibility, kN	without damage , min. 30 % or d _{em} According item 9.1.2, tabl.14, BDS EN 13476-3:2007+A1:2009 BDS EN 13476-3:2007+A1:2009/NA:2015

Place: Sofia
Date: 26 /04/2017

Director of "Conformity Assessment" Dept.

T Lyubenova

