



BULGARKONTROLA

BULGARKONTROLA SA -Sofia

Conformity Assessment Body for Construction Products

With identification number 14 and Permit № ПОССП-14 on 15.09.2016

Issued by Ministry of Regional Development and Public Works

CERTIFICATE OF CONFORMITY

14 – НУРВСУСРВ – 3760

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**

Pipes made of polypropylene random (PP-R / PP-RCT- color milk grey)

Are designed for construction of building installations for hot and cold water for drinking water supply, Under floor heating, air conditioning systems and industrial distribution installations, with product range, dimensions, working pressure and evaluated characteristics in accordance with national requirements as per Supplement № 1 to this Certificate.

place on the market by
Wavin Czechia s.r.o.

Rudec 848, 277 13 Kostelec nad Labem, Czech Republic

manufactured by
Wavin Czechia s.r.o.

Rudec 848, 277 13 Kostelec nad Labem, Czech Republic

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


BDS EN ISO 15874-2:2013

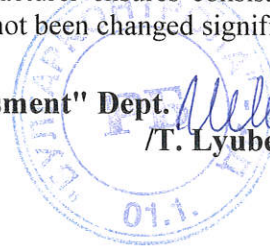
BDS EN ISO 15874-2:2013/NA:2020

*and item 16 of Annex to item 2 of Order № 02-14-1329 from 03.12.2015
of the Minister of Regional Development and Public Works*

The certificate was issued on **06/01/2023** cancel the **Certificate № 14-НУРВСУСРВ-3326 on 09/01/2020** and remains valid for three years until **05/01/2026**, 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: 06/01/2023

Director of "Conformity Assessment" Dept. 
/T. Lyubenova/





Supplement № 1
to Certificate of Conformity № 14- НУРВСПРСБ-3760

1. Dimensions and operating pressure

Product range	Outside diameter dn (mm)
Pipe made of PPR for cold water, color milk grey , S5	20 ÷ 125
Pipe made of PPR for hot and cold water, color milk grey, S3,2	16 ÷ 125
Pipe made of PPR for hot and cold water , color milk grey , S2,5	16 ÷ 125
Pipe „STABI ” made of PP-RCT for hot and cold water, color milk grey, S3,2	16 ÷ 63
Pipe „STABI” made of PP-RCT for hot and cold water , color milk grey , S4	75 ÷ 110
Pipe made of PPR за топла и студена вода, color milk grey , in coils	16 ÷ 20
Pipe made of PP-RCT for hot and cold water, color milk grey, S3,2	20 ÷ 25
Pipe made of PP-RCT for hot and cold water, color milk grey with green strips, S3,2	16
Pipe made of PP-RCT for hot and cold water, color milk grey with green strips, S4	32 ÷ 125

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare / border level
Appearance	Smooth and clean surface without pores, According to item 5.1. of BDS EN ISO 15874-2:2013 BDS EN ISO 15874:2:2013/ NA:2020
Color	milk grey
Geometrical characteristics, mm	Group 1: dn 20 ÷ dn 63 mm Group 2: dn 63 ÷ dn 125 mm According to item 6.2, tabl.5,9 of BDS EN ISO 15874-2:2013 BDS EN ISO 15874:2:2013/ NA:2020
Hydrostatic strength, (95 °C/165 h)	no leaks and punctures more 165 h According to item 7, tabl.10 of BDS EN ISO 15874-2:2013 BDS EN ISO 15874:2:2013/ NA:2020
Longitudinal revision, %	≤ 2 % without damage According to item 8, tabl.11 of BDS EN ISO 15874-2:2013 BDS EN ISO 15874:2:2013/ NA:2020
Melt mass - flow rate (MFR), g/10min 230 °C/ 2,16 kg/10min	± 30 % between MFR the raw material and the pipe According to item 8, tabl.11 of BDS EN ISO 15874-2:2013 BDS EN ISO 15874:2:2013/ NA:2020
Impact resistance-Charpy method,%	Without breaking 10 pcs. samples According to item 8, tabl.11 BDS EN ISO 15874-2:2013 BDS EN ISO 15874:2:2013/ NA:2020

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