

CERTIFICATE OF CONFORMITY

23 – НУРВСПСРБ – РЛ – 043- 82

Issued pursuant to Art. 14, par.1 and/or par.2 of Ordinance № RD-02-20-1 from 05.02.2015 on the terms and the conditions for the use of construction products in the construction works of the Republic of Bulgaria of the Ministry of Regional Development and Public Works for the construction product

Multilayer pipes from polypropylene random copolymer with glass-fiber reinforced middle layer (PP-R/GF-PP-R/PP-R)
trademark “SilverLine Composite”

Designed for hot and cold installations inside buildings with dimensions, product range, working pressure and evaluated characteristics in accordance with Annex № 1 to this Certificate

Released on the market by:
“PIPELIFE BULGARIA“ EOOD
3 Industrialna Street, Botevgrad, Bulgaria

Produced by:
Pipelife Turkey Arili Plastik Sanayi A.S.
FERTEK MAHALLESİ ORGANİZE SANAYİ BÖLGESİ 3. SK. NO:8/1,
MERKEZ/NİĞDE NİĞDE, Turkey

This Certificate certifies that the product's characteristics have been evaluated according to

BDS EN ISO 21003-2:2008
BDS EN ISO 21003-2:2008/ NA:2014

and conform to the national requirements, defined in
point 19 from Annex № 2 to item 2 of Order № РД-02-14-1329 from 03.12.2015 of the
Minister of the Regional Development and Public Works,
amended and supplemented by Order № 02-14-590 from 05.07.2017

The Certificate was issued for the first time on **04.03.2021**, reissued on **21.02.2025**, replaces **Certificate of conformity № 23 – НУРВСПСРБ – РЛ – 043– 59/04.03.2024** and remains valid until **03.03.2027**, provided that the producer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly.

Place of issuance: Sofia
Date: 21.02.2025

CEO:
(Dipl. Ing. Alexander Marinchev)

BULAQUA STANDART

This certificate includes 1 Annex of 1 page, which is an integral part of the same.

Annex №1**to Certificate of conformity № 23 – НУРВСПСРБ – PL – 043– 82****issued on 21.02.2025 and valid until 03.03.2027****1. Dimensions and working pressure**

Nominal sizes DN, mm	Working pressure PN, bar	SDR
20 ÷ 125	10	11
20 ÷ 125	16	7,4
20 ÷ 125	20	6

2. Evaluated characteristics in accordance with the national requirements

Characteristic	Declaration requirement
Appearance	According to BDS EN ISO 21003-2:2008 item 6.1.
Geometrical characteristics, mm	According to the application class According to BDS EN ISO 21003-2:2008
Hydrostatic strength (95 °C, 165 h)	≥ 165h without damage According to BDS EN ISO 21003-2:2008
Opacity	Limit value < 0,2 % from the visible light According to BDS EN ISO 21003-2:2008

Place of issuance: Sofia
Date: 21.02.2025


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CEO:
(Dipl. Ing. Alexander Marinchev)