



# 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 – НУРВСНННННН – 4068**

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**

### BRASS FITTINGS AND ACCESSORIES

intended for the construction of plastic plumbing systems  
for drinking and domestic water supply in 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  
**SLOVARM A.S.**  
Dolná 1259/2  
90701 Myjava, Slovakia

manufactured by  
**SLOVARM A.S.**  
Dolná 1259/2  
90701 Myjava, Slovakia

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

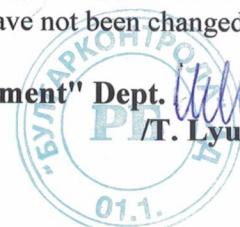
**BDS EN 1254-3:2001**

*and item 7.4. to Annex 3 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 **03/02/2025** cancel the **Certificate № 14-НУРВСНННННН-3754 from 04/01/2023**  
**and** remains valid for three years to **03/01/2026** 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: 03/02/2025**

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



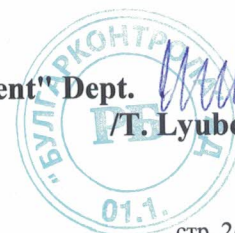


1. Product range, dimensions and pressure

Product range	Series	Dimension DN( mm)	Pressure P (bar)
1	2	3	4
<b>Threaded Brass fittings</b>			
Socket	K-501 KE-501Cr	10 ÷ 50	20
Reducer FM	K-502 KE-502 Cr	1/2“ ÷ 6/4“	20
Elbow	K-504 KE-504Cr K-505 K-505 Cr	10 ÷ 50	20
Wall elbow	K-247	15	10
Tee	K-506 KE-506 Cr	10 ÷ 50	20
Insertion	K-503 K-503 Cr	10 ÷ 50	20
Insertion reduced	K-503 R K-503R Cr	1/4” ÷ 1”	20
Extension	TE-233/I TE-233/II	1/2” ÷ 10	10
Threaded connection	K-263 KE-263Cr	1/2“x10” ÷ 3/4“x40 10 ÷ 100	10
Threaded elbow coupling	V-4302 V-4302A V-4300	10 ÷ 32	10
Plug F	V-4301	10 ÷ 25	10
Plug M	K-507 KE-507Cr	10 ÷ 50	20
Y-fitting FFM	K-510 KE-510Cr K-272	10 ÷ 50	20
У-фитинг за присъединяване с женска и мъжка резба	KE-509 Cr	15	20
Regulating tap connection	TE-2594	15	10

Place: Sofia  
Date: 03/02/2025

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





**Supplement № 1**  
to Certificate of Conformity № 14–HYPBCIICPB-4068

1	2	3	4
<b>Accessories</b>			
Extension	TE-233A/I T-213C	82 ÷ 115	10
Connecting nozzle	T-14 X T-12A/I T-12P/I	1/2" ÷ 3/8"	10
Sprindle	TE-1859-02 TE-500X-02	15	10
Saddle for mixers	K-294	10 ÷ 50	10
Sprindle	K-270M	8	10
Drain valve	T-1847-25	15	-

**1. Evaluated characteristics in accordance with national requirements**

Characteristics	Requirement to declare / border level
Leak-tightness under internal hydrostatic pressure	BDS EN 1254-3:2021 т.4.1.1
Leak-tightness under external hydrostatic pressure/vacuum	BDS EN 1254-3:2021, item 4.2.2.2
Resistance to pull –out under constant longitudinal force	BDS EN 1254-3:2021 item 4.2.2.4
Leak-tightness under internal pressure whilst subjected to bending	BDS EN 1254-3:2021, item 4.2.2.5

**Place: Sofia**  
**Date: 03/02/2025**

**Director of "Conformity Assessment" Dept.**  
*[Signature]*  
**/T. Lyubenova/**

