



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

4 – HYPBCПCПБ – 4056

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**

SINGLE SANITARY TAP WARE MECHANICAL MIXERS

Are designed for construction of water-supply pressure piping systems inside buildings with water for human consumption, with operating pressure PN 10 bar, maximum permissible temperature 90° C, with series, description, art. Nr and evaluated characteristics in accordance with national requirements as per Supplement № 1 to this Certificate.

place on the market by

“FORMA VITA BULGARIA” S.A.

222A “Sixth September “Bul., 4000 Plovdiv, Bulgaria

Id 115870481

manufactured by

Zhejiang Bozhan Sanitary Ware Technology Co.LTD

International name (Shanghai Yuson Industry Co.LTD)

Intersectin of Nanping Road, Yongquan Town, Linhai City, Zhejiang Province, China

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

BDS EN 817:2008

and item 8. of Annex 3. to Order № 02-14-1329 from 12.03.2015,

the Minister of Regional Development and Public Works,

Amendment and addition by Order № RD-02-14-590 from 05.07.2017 and Order № ПД-02-14-257 om 13.03.2019 г.

The Certificate was issued on **19/12/2024**, cancel the Certificate of **№ 14-HYPBCПCПБ-3925 from 20/12/2023 г.** and remains valid until **19/12/2026**, 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: 19/12/2024

Director of "Conformity Assessment" Dept.

/T. Lyubenova/





Supplement № 1
to Certificate of Conformity № 14- НУРВСПСРБ-4056

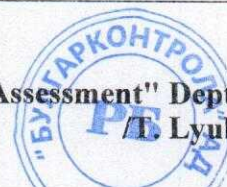
1. Series, description, and art.

Series	Description	Art. Nr
Ancona	Стоящ за умивалник с автоматичен сифон	1201C
	Стоящ за умивалник	1201
	Wall mounted bath/shower mixer	1203
	Стенен за душ	1204
	Deck mounted mixer for kitchen	1205
		1205-1
		1205-4
Alcala	Deck mounted mixer for kitchen	HT-6176-2
		HT-6224-1
	Deck mounted basin mixer with automatic siphon	HT-6221
	Wall mounted bath/shower mixer	HT-6223
	Wall mounted basin mixer for shower	HT-6224
	Wall mounted basin mixer Стенен за умивалник	HT-6224-2
Crystal	Deck mounted basin mixer with automatic siphon	80011
	Deck mounted mixer for kitchen	80013
		80013-1
	Wall mounted bath/shower mixer	80014
	Wall mounted shower mixer	80015
	Wall mounted mixer for kitchen	80016
		80016A
Mirela	Wall mounted bath/shower mixer	3173-10
	Стоящ за умивалник	3173-30
	Deck mounted mixer for kitchen	3173-50
		3173-51
	Wall mounted mixer for kitchen	3173-70
Sky River	Deck mounted basin mixer	85101-1
	Deck mounted mixer for kitchen	85105
San Remo	Deck mounted mixer for kitchen	0088T
	Deck mounted mixer for kitchen	3278-50
	Стоящ за умивалник	3265-31
	Deck mounted mixer for kitchen	3096CP
		3096MB
		3097CP
		3097MB
	Bath/shower mixer system with shower head include	YS34164

Place: Sofia
Date: 19/12/2024

Director of "Conformity Assessment" Dept.

/E. Lyubenova/





Supplement № 1
to Certificate of Conformity № 14- HYPBCПCРБ-4056

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare border level
Leaktightness - leaktightness of the thermostatic mixing valve and of the obturator under hydrostatic pressure upstream of the obturator with the obturator in the closed position - leaktightness of the obturator of the thermostatic mixing valve under hydrostatic pressure crossflow with the obturator closed - leaktightness of the thermostatic mixing valve under hydrostatic pressure downstream of the obturator with the obturator open	No leakage during the test, According to item 8, tabl. 7 BDS EN 817
Mechanical pressure resistance	No permanent deformation in any part of the thermostatic mixing valve, According to item 9, tabl. 8 BDS EN 817
Hydraulic characteristics (flow rate)	4÷12 l/ min According to item 10.6, tabl. 10 BDS EN 817

Place: Sofia
Date: 19.12.2024

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T. Lyubenova

