БСК БЪЛГАРКОНТРОЛА 1952

BULGARKONTROLA

BULGARKONTROLA SA -Sofia

Conformity Assessment Body for Construction Products

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

Issued by Ministry of Regional Development and Public Works

CERTIFICATE OF CONFORMITY
4 – НУРВСПСРБ – 4331

Issued pursuant to Art. 14, par 1 and par. 2 of the Regulation № РД-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 90^0 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 817:2024

The Certificate was issued on **12/10/2026**, cancel the Certificate of **№ 14-НУРВСПСРБ-4146 from 21/11/2025 г.** and remains valid until three years until **11/10/2029,** 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: 12/10/2026

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

"БУЛГАРКОНТРОЛА" АД РБ 01.1.

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1. Series, description, and art.

Series	Art. Nr	Description
Анкона/ Ancona	1201C	Deck -mounted basin mixer with automatic siphon
	1201	Deck -mounted basin mixer
	1203	Wall-mounted bath/shower mixer
	1204	Wall-mounte shower mixer
	1205	Deck -mounted mixer for kitchen
	1205-1	Deck -mounted mixer for kitchen
	1205-4	Deck -mounted mixer for kitchen
Алкала/ Alcala	HT-6176-2	Deck- mounted mixer for kitchen
	HT-6221	Deck -mounted basin mixer with automatic siphon
	HT-6223	Wall-mounted bath/shower mixer
	HT-6224	Wall-mounted shower mixer
	HT-6224-2	Wall-mounted basin mixer
	HT-6224-1	Deck- mounted mixer for kitchen
Кристал/ Crystal	80011	Deck -mounted basin mixer with automatic siphon
	80013	Deck -mounted mixer for kitchen
	80013-1	Deck -mounted mixer for kitchen
	80014	Wall-mounted bath/shower mixer
	80015	Wall-mounted shower mixer
	80016	Wall-mounted mixer for kitchen
	80016A	Wall-mounted mixer for kitchen
Мирела/ Mirella	3173-10	Wall-mounted bath/shower mixer
	3173-30	Deck -mounted basin mixer
	3173-50	Deck -mounted mixer for kitchen
	3173-51	Wall-mountemixer for kitchen
	3173-70	Wall-mounte mixer for kitchen
Скай Ривър/ Sky River	85101-1	Wall-mounte basin mixer
	85105	Deck -mounted mixer for kitchen
Сан Ремо/ San Remo	088T	Deck -mounted mixer for kitchen
	3278-50	Deck -mounted mixer for kitchen
	3265-31	Deck- mounted basin mixer
	3096CP	Deck- mounted mixer for kitchen
	3096MB	Deck- mounted mixer for kitchen
	3097CP	Deck -mounted mixer for kitchen
	3097MB	Deck- mounted mixer for kitchen
Shower mixer system	YS34164	Bath/shower mixer system with shower head include

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2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare / border level
Leaktightness	
Leaktightness of the mixing valve and of the obturator under hydrostatic pressure upstream of the obturator with the obturator in the closed position	No leakage during the test, According to BDS EN 817:2024, item 10.3.2., table 7
Leaktightness of the mixing valve and of the obturator under hydrostatic pressure upstream of the obturator with the obturator in the open position	No leakage during the test, According to BDS EN 817:2024, item 10.4.3., table 7
Mechanical resistance	
Mechanical resistance of the mixing valve and of the obturator under hydrostatic pressure downstream of the obturator with the obturator in the closed position	No permanent deformation in any part of the mixing valve According to BDS EN 817:2024, item 11.3.2, table 8
Mechanical resistance of the mixing valve and of the obturator under hydrostatic pressure downstream of the obturator with the obturator in the open position	No permanent deformation in any part of the mixing valve According to BDS EN 817:2024, item 10.4.2, table 8
Hydraulic characteristics (flow rate)	4÷12 l/ min *(with water saving)* ≥ 9 l/ min *(without water saving)* According to BDS EN 817:2024, item 12.3.4., table 10, Annex C, table C1

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