

**DECLARATION
FOR THE CHARACTERISTICS OF A CONSTRUCTION PRODUCT**

№. 009/15.07.2026

1. Unique identification code of the product type: *Annex 1 to Certificate of Conformity No. 14-HYPBCIIICPB-4286.*

2. National requirements (order of the Minister of Regional Development and Public Works, national regulation), technical specification (national standard, Bulgarian technical approval) applicable to the construction product: *Art. 14, para. 1 and para. 2 of Ordinance No. ПД-02-20-1 of 05.02.2015 on the conditions and manner for input of construction products in the construction works of the Republic of Bulgaria.*

3. Intended use(s) of the construction product in accordance with the national requirements as intended by the manufacturer:

THERMOSTATIC MIXING VALVES are intended to be integrated in internal building networks for clean water and household hot and cold water supply, with nominal pressure PN 10 bar, permissible temperature of up to 90°C.

4. The products are under FAYANS brand, sold by (name and contact address of the authorized representative (where applicable)):

*ROCA BULGARIA AD
9930 Kaspichan, 48 Madarski konnik Street
UIC: 837066162*

5. Name of person for assessment of conformity with the national requirements (where applicable):

BULGARKONTROLA AD – Sofia, with identification number 14 of the Register of the Ministry of Regional Development and Public works, PERMISSION No. ПОСЧИ-14/15.09.2016

(certificate of conformity, protocols of research/calculations, whichever applicable)

Certificate of Conformity No. 14-HYPBCIIICPB-4286, issued on 15.07.2026 remaining valid for a period of 3 years, until 22.04.2028.

6. Declared indicators of the construction product characteristics:

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 cross-flow 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 BDS EN 1111:2026 item 12.2.3, 12.3.3., 12.4.2.
Mechanical perform - mechanical performance of the thermostatic mixing valve under hydrostatic pressure upstream of the obturator with the obturator in the closed position - mechanical performance of the thermostatic mixing valve under hydrostatic pressure downstream of the obturator with the obturator in the open position	No permanent deformation in any part of the thermostatic mixing valve according to BDS EN 1111:2026 item 14.3.2, 14.4.2
Hydraulic characteristics (flow rate)	4÷12 l/ min for shauer according to BDS EN 1111:2026 item 13.2.4, tabl. 9

7. List of products- Annex 1.

Series	Description	Art. №
IRIS-T	IRIS-T THERMOSTATIC SHOWER COLUMN-CH	WQ3W33870041213
IRIS-T	IRIS-T THERMOST.SHOWER COLUMN-MATT BLACK	WQ3W33870161213
IRIS-T	THERMOST.SHOWER COLUMN-GUN METAL	WQ3W33870221213
IRIS-T	THERMOST.SHOWER COLUMN-ROSE GOLD MAT	WQ3W33870551213
IRIS-T	THERMOST.SHOWER COLUMN-STAINLESS STEEL	WQ3W33870441213

8. The characteristics of the construction product referred to in i. 1 have indicators complying with the declared data according to i. 7.

This Declaration is issued at the sole responsibility of the authorized representative according to i. 5.

The declaration, issued based on Certificate of Conformity No. 14-НУРВСПСРБ-4286/15.07.2026 is valid until 22.04.2028.

Signed for and on behalf of the manufacturer (authorized representative):

*Evgeniya Aleksieva – Manager of Quality and
Technical Product Management for South-East Europe.*
(name, position)

Roca Bulgaria AD, 20.07.26.
(place and date of issue) (signature)

