

DECLARATIE DE CONFORMITATE/DECLARATION OF CONFORMITY

Nr./No. DoC_G26260_3663602665922_3_RO

- Cod unic de identificare al produsului-tip/Unique identification code of the product-type:**
BATERII AMESTECATOARE CU TERMOSTAT/THERMOSTATIC MIXING FAUCETS
- Tipul, lotul sau numarul de serie sau orice alt element care permite identificarea produsului** pentru constructii/Type, batch or serial number or any other element allowing identification of the construction product: numarul lotului si codul EAN sunt inscriptionate pe ambalaj conform Anexei I/ the batch number and the EAN code are written on the package according Annex I
- Utilizarea sau utilizarile preconizate ale produsului pentru constructii/Intended use or uses of the construction product:**
- se utilizeaza in instalatii sanitare de alimentare cu apa potabila rece si apa calda de consum/are used in sanitary installations for cold potable water supply and hot water for consumption.
- Numele, denumirea sociala sau marca inregistrata si adresa de contact a fabricantului/Name, registered trade name or registered trademark and contact address of the manufacturer:**
Kingfisher International Products B.V.
Rapenburgerstraat 175E, 1011 VM Amsterdam, The Netherlands
- Numele si adresa de contact a reprezentantului autorizat/Name and contact address of the authorised representative (where applicable):** -
- Conformitatea este demonstrata avand ca referinta/The conformity is demonstrated with the reference:**

AGREMENTUL TEHNIC IN CONSTRUCTII NR. 017-05/3941-2023

7. Performantele produselor/Products performances:

Caracteristici/Characteristics:	Standardul de incercari/Test Standard	Nivel de referinta/ Reference level	Valori declarate (rezultate incercari)/ Declared values (test results)
Baterie amestecatoare tip/mixing faucet type "GoodHome" model Cavally (F100021, EAN 3663602300304)			
Verificarea rezistentei la presiune/ Checking the pressure resistance* (16 bar, 60 sec.)	SR EN 817:2008	fara scapari de fluid fara ruperi de material sau deformari, in zonele de imbinare fara scurgeri/ without fluid leaks without material ruptures or deformations, in the joint areas without leaks	corespunde/ corresponds
Verificarea etanseitatii/ Tightness check* (4 bar, 60 sec.)	SR EN 200:2008	fara scapari de fluid fara ruperi de material sau deformari, in zonele de imbinare/ without fluid leaks without material ruptures or deformations, in the joint areas	corespunde/ corresponds
Verificarea aspectului/ Checking the appearance*	ILT 12	fara asperitati, neregularitati inainte si dupa testarea la etanseitate/no roughness, irregularities before and after the tightness test	corespunde/ corresponds

Verificarea etanseitatii/ Tightness check** (4 bar, 60 sec.)	EN 200:2008	fara scapari de fluid fara ruperi de material sau deformari, in zonele de imbinare/ without fluid leaks without material ruptures or deformations, in the joint areas	corespunde/ corresponds
Verificarea rezistentei la presiune amonte de obturator/ Checking the pressure resistance upstream of the obturator ** (25 bar, 60 sec.)	EN 817:2008	fara scapari de fluid fara ruperi de material sau deformari, in zonele de imbinare fara scurgeri/ without fluid leaks without material ruptures or deformations, in the joint areas without leaks	corespunde/ corresponds
Verificarea rezistentei la presiune aval de obturator/ Checking the pressure resistance downstream of the obturator ** (4 bar, 60 sec.)	EN 817:2008	fara scapari de fluid fara ruperi de material sau deformari, in zonele de imbinare fara scurgeri/ without fluid leaks without material ruptures or deformations, in the joint areas without leaks	corespunde/ corresponds
Verificarea rezistentei mecanice/ Checking the mechanical endurance**: - 70000 cicluri/cycles	EN 817:2008	cerinte de etanseitate/tightness requirements corespunde/correspond	in timpul incercarii nu exista nicio fisura sau rupere a unui component/during the test does not exist any crack or breaking a component corespunde/correspond
Verificarea nivelului de zgomot/ Checking the noise level** - presiune de curgere/flow pressure: 3 bar	EN ISO 3822-1:1999 EN ISO 3822-4:1997 EN ISO 3822-2:1997	Clasa/class I ($L_{ap} \leq 20$ dB) II ($20 < L_{ap} \leq 30$ dB) sau/or U ($L_{ap} > 30$ dB)	27 dB (A) Clasa/Class II corespunde/correspond

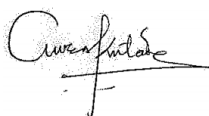
8. Denumirea si adresa laboratorului care a efectuat incercarile/Name and identification of the laboratory which performed the tests:

* Laboratorul INSIST - UTCB Bucuresti, B-dul Pache Protopopescu nr. 66, sector 2;

** Laborator SGS-CSTC Standards Technical Services Co. Ltd., China.

Aceasta declaratie de conformitate este emisa pe raspunderea exclusiva a fabricantului identificat la punctul 4. / This declaration of conformity is issued under the sole responsibility of the manufacturer identified in point 4.

Semnata pentru si in numele fabricantului de catre/Signed for and on behalf of the manufacturer by:



David Awe

Group Quality Director

Paddington, 18/09/2023

Anexa/Annex I

EAN 3663602949640
EAN 3663602300205
EAN 3663602301486
EAN 3663602301868
EAN 3663602301806
EAN 3663602300304
EAN 3663602299806
EAN 3663602665083
EAN 3663602665069
EAN 3663602665076
EAN 3663602665922
EAN 3663602665939
EAN 3663602300168
EAN 3663602301769
EAN 3663602301165
EAN 3663602301325
EAN 3663602300847
EAN 5059340621128
EAN 3663602301417
EAN 3663602950462