

## DECLARATIE DE CONFORMITATE/DECLARATION OF CONFORMITY

Nr./No. DoC\_ G26260\_3663602665854 \_3\_RO

- Cod unic de identificare al produsului-tip/Unique identification code of the product-type:**  
BATERII CU MONOCOMANDA/SINGLE LEVER 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. 017-05/3939-2023

### 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 cu monocomanda tip "Good Home" model Cavally, F100007, cod EAN 3663602300229           |                                       |                                                                                                                                                                                      |                                                                        |
| Verificarea etanseitatii/<br>Tightness check*<br>(4 bar, 60 sec.)                              | SR EN 817:2008                        | fara scapari de fluid<br>fara ruperi de material sau<br>deformari, in zonele de imbinare/<br>without fluid leaks<br>without material ruptures or<br>deformations, in the joint areas | corespunde/<br>corresponds                                             |
| Verificarea rezistentei la presiune/<br>Checking the pressure resistance*<br>(16 bar, 60 sec.) | SR EN 817:2008                        | fara scapari de fluid<br>fara ruperi de material sau<br>deformari, in zonele de imbinare/<br>without fluid leaks<br>without material ruptures or<br>deformations, in the joint areas | corespunde/<br>corresponds                                             |
| Verificarea aspectului/<br>Checking the appearance*                                            | ILT 12                                | fara asperitati, neregularitati<br>inainte si dupa testarea la etanseitate/no roughness, irregularities before and after the tightness test                                          | corespunde/<br>corresponds                                             |

|                                                                                                                                                         |                                                                         |                                                                                                                                                                                                                     |                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Verificarea etanșeității/<br>Tightness check**<br>(4 bar, 60 sec.)                                                                                      | SR EN 817:2008                                                          | fără scapări de fluid<br>fără rupeți de material sau<br>deformări, în zonele de îmbinare/<br>without fluid leaks<br>without material ruptures or<br>deformations, in the joint areas                                | corespunde/<br>corresponds                                                                                                                                                          |
| Verificarea rezistenței la<br>presiune amonte de obturator/<br>Checking the pressure<br>resistance upstream of the<br>obturator **<br>(25 bar, 60 sec.) | EN 817:2008                                                             | fără scapări de fluid<br>fără rupeți de material sau<br>deformări, în zonele de îmbinare<br>fără scurgeri/ without fluid leaks<br>without material ruptures or<br>deformations, in the joint areas<br>without leaks | corespunde/<br>corresponds                                                                                                                                                          |
| Verificarea rezistenței la<br>presiune aval de obturator/<br>Checking the pressure<br>resistance downstream of the<br>obturator **<br>(4 bar, 60 sec.)  | EN 817:2008                                                             | fără scapări de fluid<br>fără rupeți de material sau<br>deformări, în zonele de îmbinare<br>fără scurgeri/ without fluid leaks<br>without material ruptures or<br>deformations, in the joint areas<br>without leaks | corespunde/<br>corresponds                                                                                                                                                          |
| Verificarea rezistenței<br>mecanice/<br>Checking the mechanical<br>endurance**:<br>- 70000 cicluri/cycles                                               | EN 817:2008                                                             | cerințe de etanșitate/tightness<br>requirements<br>corespunde/correspond                                                                                                                                            | în timpul încercării nu<br>există nicio fisură sau<br>rupere a unui<br>component/during the<br>test does not exist any<br>crack or breaking a<br>component<br>corespunde/correspond |
| Verificarea nivelului de zgomot/<br>Checking the noise level**<br>- presiune de curgere/flow<br>pressure: 3 bar                                         | EN ISO<br>3822-1:1999<br>EN ISO<br>3822-4:1997<br>EN ISO<br>3822-2:1997 | Clasă/class<br>I ( $L_{ap} \leq 20$ dB)<br>II ( $20 < L_{ap} \leq 30$ dB)<br>sau/or<br>U ( $L_{ap} > 30$ dB)                                                                                                        | 23 dB (A)<br>Clasă/Class II<br>corespunde/correspond                                                                                                                                |

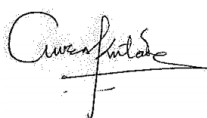
**8. Denumirea si adresa laboratorului care a efectuat incercarile/Name and identification of the laboratory which performed the tests:**

\* 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 3663602929956 | 3663602300526 | 3663602481966 | 5059340452708 |
| EAN 3663602300229 | 3663602300083 | 3663602299783 | 5059340452876 |
| EAN 3663602930037 | 3663602300724 | 3663602665762 | 5059340452791 |
| EAN 3663602929932 | 3663602300403 | 3663602300861 | 5059340452739 |
| EAN 3663602929840 | 3663602301721 | 3663602301523 | 5059340452890 |
| EAN 3663602930747 | 3663602664987 | 3663602662129 | 5059340485133 |
| EAN 3663602930754 | 3663602665021 | 3663602662181 | 5059340583044 |
| EAN 3663602930013 | 3663602664994 | 3663602662068 | 5059340485164 |
| EAN 3663602930082 | 3663602665014 | 3663602662099 |               |
| EAN 3663602929994 | 3663602665854 | 3663602300342 |               |
| EAN 3663602930006 | 3663602665892 | 3663602319924 |               |
| EAN 3663602930525 | 3663602665861 | 3663602300366 |               |
| EAN 3663602930358 | 3663602665885 | 3663602301141 |               |
| EAN 3663602929857 | 3663602300281 | 3663602321101 |               |
| EAN 3663602929864 | 3663602300663 | 5059340185576 |               |
| EAN 3663602929963 | 3663602300144 | 5059340452623 |               |
| EAN 3663602300069 | 3663602300021 | 5059340583112 |               |
| EAN 3663602300885 | 3663602299769 | 5059340582818 |               |
| EAN 3663602482239 | 3663602301349 | 5059340453897 |               |
| EAN 3663602320647 | 3663602481881 | 5059340452609 |               |
| EAN 3663602320302 | 3663602481904 | 5059340452593 |               |
| EAN 3663602301547 | 3663602481898 | 5059340452852 |               |