



Product certificate K6302/10

Issued 2024-02-01

Replaces K6302/09

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Check valves

STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Certification, Kiwa declares that legitimate confidence exists that the products supplied by

Socla SAS

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline BRL-K629 "Anti-pollution check valves - DN 6 to DN 250 inclusive – family E, type A, B, C and D" dated 01-12-2018.

which includes the requirements of

EN 13959:2004: "Anti- pollution check valves - DN 6 to DN 250 inclusive family E, type A, B, C and D".

Ron Scheepers
Kiwa

Publication of this certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

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**Certification process
consists of initial and
regular assessment of:**

- quality system
- product

Check valves

PRODUCT SPECIFICATION

The products mentioned below belong to this technical approval-with-product certificate

BRL-K629: Anti-pollution check valves - DN 6 to DN 250 inclusive – family E, type A, B, C and D

Check valves with flanges, fig. EA 453,

DN 40

DN 50

DN 65

DN 80

DN 100

DN 150

DN 200

DN 250

BRL-K629/01: Check valves for water in the nominal diameter up to and including 50 mm

In deviation of the stated under the aspect compulsory MARKING the following applies for here-under mentioned products:

Compulsory specifications:

- name or mark of manufacturer
- nominal size on the body
- arrow showing direction of flow on the body

Check valves fig 201,

Ref. 2002 K - DN 15

Ref. 2003 K - DN 20

Ref. 2004 K - DN 15

Ref. 2513 K - DN 15

Ref. 2004 CK - DN 15

Check valves fig. 251

Ref. 2111 K - DN 15

Ref. 2112 K - DN 20

Ref. 2113 K - DN 25

Ref. 2114 K - DN 32

Ref. 2115 K - DN 40

Check valves fig. EA 271

ref. 2300 – DN 15

Ref. 2201 K - DN 20

Ref. 2202 K - DN 25

Ref. 2203 K - DN 32

Ref. 2204 K - DN 40

Ref. 2205 K - DN 50

Check valves fig. 281

Ref. 2519 K - DN 15

Ref. 2520 K - DN 20

Ref. 2521 K - DN 25

Check valves 281 C

Ref. 2065 K - DN 15

Ref. 2514 K - DN 20

Check valves

Check valves with compression fittings type 211 K

Ref. 2081 K - DN 12

Ref. 2082 K - DN 15

Ref. 2085 K - DN 18

Ref. 2083 K - DN 22

Ref. 2084 K - DN 28

Insert check valves fig. 901

Ref. 2011 K – DN 15

Ref. 2131 K – DN 15

Ref. 3300 K – DN 15

Ref. 3301 K – DN 15

Ref. 3302 K – DN 15

Ref. 2011 K - DN15

Ref. 2001 K – DN 20

Ref. 2030 K – DN 25

Check valves

APPLICATION AND USE

Check valves with a nominal diameter smaller than or equal to 50 mm are intended for application in drinking water installations with a maximum constant temperature of 65°C and with a maximum of one hour with a water temperature of 90° C. Check valves with a nominal diameter larger than 50 mm are intended for water temperatures till 65° C only.

Check valves are intended for applications in drinking water installations with a maximum operating pressure of 1000 kPa.

Hygienic aspects

The specified products were not yet assessed for compliance with all aspects as inserted in the “Drinkwaterbesluit” and outlined in the “Regeling materialen en chemicaliën drink- en warm tapwatervoorziening” (Regulations Materials and Chemicals for Drinking Water Supplies -implemented 19 July 2011) as specified in the clause 4.2.1 of the Kiwa evaluation guideline BRL-K629: 2018.

MARKING

The Kiwa®-mark products are marked with the word mark “KIWA”.

Place of the mark:

- for check valves: on the body (Kiwa)
- for cartridge check valves :on the body and on the insert check valve (Kiwa or KK)

Compulsory specifications:

- Manufacturers name or mark
- Direction of flow on the body
- Model indication of the family and type by means of letter combination
- Nominal size (DN) on the body
- Nominal pressure (PN)
- Maximum operating pressure
- Acoustical class (only applicable for check valves up to DN32)
- Reference of manufacturer
- Reference to standard

Method of marking:

- Non-erasable;
- visible after assembly.

RECOMMENDATIONS FOR CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

If you should reject a product on the basis of the above, please contact:

- Socla SAS
- and, if necessary,
- Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.