



## Product certificate K6302/08

Issued 2022-03-15

Replaces K6302/07

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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 S.A.S.

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-629:** "Anti-pollution check valves - DN 6 to DN 250 inclusive – family E, type A, B, C and D", **dated 2018-12-01**

Which covers the requirements of

**EN 13959: 2004:** "Anti-pollution check valves – DN6 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](http://www.kiwa.nl) in order to ensure that this certificate is still valid.*

# CERTIFICATE

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

- quality system
- product



## Anti-pollution check valves

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### Technical specification

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#### **BRL-K629/02: Anti-pollution check valves - DN 6 to DN 250 inclusive – family E, type A, B, C and D**

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Check valves with flanges, fig. EA 453,

DN 40  
DN 50  
DN 65  
DN 80  
DN 100  
DN 150  
DN 200  
DN 250

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

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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
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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

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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

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Check valves EB 261

Ref. 2210 K - DN 15  
Ref. 2211 K - DN 20

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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

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Check valves fig. 281

Ref. 2519 K - DN 15  
Ref. 2520 K - DN 20  
Ref. 2521 K - DN 25

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Check valves 281 C

Ref. 2065 K - DN 15  
Ref. 2514 K - DN 20

## Anti-pollution check valves

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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
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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
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### Application and use

Check valves with a nominal diameter smaller than or equal 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

### Marking

The Kiwa®-mark products are marked with the word mark "KIWA" or KK in a rectangle.

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 bij 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

### 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 S.A.S
- and, if necessary,
- Kiwa Nederland B.V.

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