

## Product certificate K-0219904-2



Issued	2025-08-01	Replaces	K-0219904-1
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## Butterfly 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

## InterApp Valcom

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- K602:** "Closing accessories for drinking water transport and drinking water distribution systems" **dated 2023-04-21**

which covers the requirements of

**EN 1074-2: 2000 :** "Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 2: Isolating valves".

Wim van Loon  
Managing Director Nederland

Publication of this certificate is allowed.  
Advice: consult [www.kiwa.com](http://www.kiwa.com) in order to ensure that this certificate is still valid.



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## Butterfly Valves

### PRODUCT SPECIFICATION

The products mentioned below belong to this product certificate

Model	Characteristics	Allowable operating pressure PFA	Size DN
Desponia	Centric butterfly valve	PN 6 / PN 10 / PN 16	25/32, 40, 50, 65, 80, 100, 125, 150, 200, 250, 300, 350; 400; 450; 500; 600
Desponia Plus	Centric butterfly valve	PN 6 / PN 10 / PN 16 / PN 25	25/32, 40, 50, 65, 80, 100, 125, 150, 200, 250, 300, 350; 400; 450; 500; 600
820 Series	Centric butterfly valve	PN 6 / PN 10 / PN 16	25/32, 40, 50, 65, 80, 100, 125, 150, 200, 250, 300, 350; 400; 450; 500; 600

### Fitness for contact with drinking water

This product is approved on the basis of the requirements for hygienic aspects set in the "Regeling materialen en chemicaliën drink- en warm tapwatervoorziening" ("Materials and chemicals in the supply of drinking water and warm tap water Regulation" dated 01-07-2017; published in the Government Gazette).

These hygienic aspects are based on two main criteria. The product shall permanently comply with:

- The product recipe approved during the assessment procedure. This recipe is not to be changed without prior approval by Kiwa according to the Kiwa approval procedure for the hygienic aspects;
- Specific product requirements for the hygienic aspects.

The recipe and specific product requirements are laid down in the for confidentiality reasons undisclosed 'appendix hygienic aspects' to this certificate.

### MARKING

The Kiwa®-mark products are marked with the word mark "KIWA 

Place of the mark: on the body or specification plate

Compulsory specifications:

- name or mark of manufacturer: on the body or specification plate;
- identification of the shell material(s): on the body or specification plate;
- nominal size "DN ...": on the body or specification plate;
- nominal working pressure "PN ...": on the body or specification plate;
- identification of the year of manufacture: on the body or specification plate;
- number of the relevant part of the EN1074: on the body or specification plate.

Method of marking:

Non-erasable;

visible after assembly.

### APPLICATION AND USE

Butterfly valves are designed to, both underground as above ground, be used in pipes for drinkingwater or raw material for drinkingwater, with a maximum medium temperature of 30 °C. The valves are designed to open or shut off the pipes and not for regulation purposes.

## Butterfly Valves

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### **RECOMMENDATIONS FOR THE 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:

- InterApp Valcom
- and, if necessary,
- Kiwa Nederland B.V.

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