



## Product certificate K62058/04

Issued 2022-02-01

Replaces K62058/03

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### Float operated 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

### Japar Plastik Insaat Malzemeleri Gida Ambalaj San. Ve. Tic

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-K615 "Float operated valves for flushing cisterns" dated 15-09-2019,

which covers the requirements of

EN14124: 2004 "Inlet valves for flushing cisterns with internal overflow".

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

287180711

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Certification process  
consists of initial and  
regular assessment of:

- quality system
- product

## Float operated valves

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### PRODUCT SPECIFICATION

The products mentioned below belong to this product certificate.

1. Model Hero float valve  $\frac{3}{8}$ "

Float operated valve with level independent of working pressure; side inlet connection of brass with a thread configuration G  $\frac{3}{8}$ ".

2. Model 230148 Telescopic Float operated valve G  $\frac{3}{8}$  "

Float operated valve with level independent of working pressure; bottom inlet connection of brass with a thread configuration G  $\frac{1}{2}$ ".

Table with adjustment ranges and acoustical class of the different types of float operated valves

Model	Range <sup>2</sup> at a pressure of 0.05 MPa [mm]	Range <sup>2</sup> at a pressure of 1.0 MPa [mm]	Acoustical class DIN EN ISO 3822
<b>Hero float valve <math>\frac{3}{8}</math>"</b>	55 - 145	45 - 140	Not classified
<b>230148 Telescopic Float valve G <math>\frac{3}{8}</math>"</b>	88 - 207	80 - 203	Not classified

<sup>2</sup> Measured from the water level to the lowest point of the inlet connection.

## Float operated valves

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### 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" together with  or the abbreviated word mark 

Place of the mark:

- on the body.

Compulsory specifications:

- manufacturer name or logo;
- reference to European Standard EN14124;
- acoustical group (if applicable).

Method of marking:

- non-erasable;
- visible after assembly.

### APPLICATION AND USE

Float operated valves are intended for use as filling valves for WC flushing cisterns, and designed for connection to potable water installations with a water temperature of 30°C maximum and a working pressure of 1000 kPa maximum.

The float operated valves, intended for use as filling valves for flushing cisterns:

- are designed with an adjustment-device which shall guarantee the filling of the flushing cistern to a water level as indicated by the producer;
- shall open, after closing, within a decrease of the water level in the cistern of no more than 30 mm.

### 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:

- Japar Plastik Insaat Malzemeleri Gıda Ambalaj San. Ve. Tic and, if necessary,
- Kiwa Nederland B.V.

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