



Product certificate K6307/10

Issued 2021-11-01

Replaces K6307/09

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Flushing cisterns

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

OLI - Sistemas Sanitários S.A.

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-K620 "Flushing cisterns" dated 15-09-2019,

Which covers the requirements of

European Standard EN14055:2010 + A1: 2015 " WC and urinal flushing cisterns"

Ron Scheepers
Kiwa

Publication of this certificate is allowed.

Advice: consult 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

Flushing cisterns

PRODUCT SPECIFICATION

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

PRODUCT SPECIFICATION

The products mentioned below belong to this certificate.

Concealed flushing cisterns using a nominal flush volume of 6 litres

- | | |
|---|---|
| <p>1. model OLI 74 PLUS E
 Concealed flushing cistern with interrupted device, Dual Flush 6/3L
 Float valve : Oliveira & Irmao Azor Lat plus
 Flush mechanism : Oliveira & Irmao Val Ain Evoli;
 Code 601601</p> | <p>2. model OLI 120 PLUS
 Concealed flushing cistern with interrupted device, Dual Flush 6/3L
 Float valve : Oliveira & Irmao Azor Latplus
 Flush mechanism : Oliveira & Irmao Val Ain 120D MEC;
 Code 099941</p> |
| <p>3. model OLI 74 PLUS
 Concealed flushing cistern with interrupted device Dual Flush type
 With flush pipe, with inner-mechanism:
 - float valve : Oliveira Irmao Ultra CPT with side inlet connection
 - flush mechanism : Oliveira & Irmao Darling DD; Technical
 drawing CS/601601</p> | <p>4. OLI 120 Plus freestanding WC Frame
 Concealed flushing cistern incorporated in WC Frame ESTR
 AUTOP 420 40X50 120D CAT; with interrupted device, Dual Flush
 6/3L incorporated with:
 - Float valve : Oliveira & Irmao Azor Latplus
 - Flush mechanism : Oliveira & Irmao Val Ain 120D MEC; Code
 099941</p> |
| <p>5. Model OLI120 Plus Sanitarblock
 Concealed flushing cistern incorporated in freestanding WC
 Frame R015467 Prosys 120; with interrupted device, Dual Flush
 6/3L incorporated with:
 - Float valve : Oliveira & Irmao Azor Latplus
 - Flush mechanism : Oliveira & Irmao Val Ain 120D MEC;
 Code 099941</p> | <p>6. Model OLI120 Plus Sanitarblock
 Concealed flushing cistern incorporated in a R043967 Prosys 120
 WC Frame; with interrupted device, Dual Flush 6/3L incorporated
 with:
 - Float valve : Oliveira & Irmao Azor Latplus
 - Flush mechanism : Oliveira & Irmao Val Ain 120D MEC; Code
 099941</p> |

Flushing cistern using a flush volume of 6 ± 0.2 litres and 7 to 9 litres

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|---|---|
| <p>1. model Zaffiro Mono DD
 Close-coupled cistern, Dual Flush 6/3 L (adjustable to 9/4 L)
 Float valve: Tor UNIF 3/8MS
 Flush mechanism: Val AEX DD TOP/ZAF
 Code: 425501</p> | <p>2. model Zaffiro Everest Mono DD
 Close-coupled cistern, • Dual Flush 6/3 L (adjustable to 9/4 L)
 Float valve: Tor UNIF 3/8MS
 Flush mechanism: Val AEX DD TOP/ZAF</p> |
|---|---|

Flushing cistern using a flush volume of 6 ± 0.2 litres

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|--|--|
| <p>1. model Topázio DD
 Low level cistern with interrupted flushing device Dual Flush 6/3 L,
 with flush pipe, side connection
 Float valve: CPT ASTRO
 Flush mechanism : Valvula Desc DD top V2
 Code 416201</p> | <p>2. model Tipo
 Low level cistern with interrupted flushing device, Single Flush with
 flush pipe and side connection
 Float valve: TOR UNI 3/8MS
 Flush mechanism: VAL AEX DI P2</p> |
| <p>3. model Onix Plus
 Low-level cistern with interrupted flushing device Dual Flush 6/3 L,
 with flush pipe and side connection
 Float valve: AZOR LAT PLUS
 Flush mechanism: VAL AEX DD ONIX
 Code: 059265</p> | |

Flushing cisterns

MARKING

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

Place of the mark:

- on the cisterns: on the left side, right side or front or on the inside above water level;
- on the body of the float operated valve (inlet valve).

Compulsory specifications:

- name or mark of the manufacturer:
 - on the float valves: on the body;
 - on the cisterns: on the left side, right side or front or on the inside above water level;
- reference as specified in the European Standard EN14055.

Method of marking:

- indelible;
- visible after assembly (for concealed flushing cisterns, after demounting of the control panel).

APPLICATION AND USE

Flushing cisterns (in combination with WC pans) are intended for use as flushing units connected to drinking water installations with a water temperature of maximum 30°C. Flushing cisterns using a nominal flush volume of 6 litres are intended for use in connection with WC-pans of the type 6A, according to the evaluation guideline BRL-K619.

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:

- OLI - Sistemas Sanitários S.A.
- and, if necessary,
- Kiwa Nederland B.V.

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