

Number	K6336/08	Replaces	K6336/07
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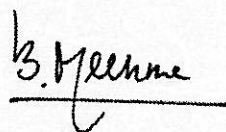
Product Certificate
Flushing cisterns

Based on pre-certification tests as well as periodic inspections by Kiwa, the products referred to in this certificate and marked with the Kiwa-mark as indicated under 'Marking', supplied by

Sanitärtechnik Eisenberg GmbH

may, on delivery, be relied upon to comply with the

Kiwa evaluation guideline BRL-K620/04
"Flushing cisterns".



ing. B. Meekma
Director Certification and Inspection, Kiwa N.V.

This certificate is issued in accordance with the Kiwa-Regulations for Product Certification.

This certificate consists of 3 pages.
Publication of the certificate is allowed.

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Flushing cisterns

PRODUCT SPECIFICATION

the following products belong to this certificate

no. 925, high level

Flushing volume 8 litre, side connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 925, low level

Flushing volume 8 litre, side connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 926, low level

Flushing volume 6 or 9 litre, side connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 928 low level

Flushing volume 6 litre, side connection, with flush pipe, float valve no. 506 and provided with an interrupting flushing device.

no. 935, low level

Flushing volume 6 litre, side connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 936, low level

Flushing volume 6 litre, side- and rear connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 937, low level

Flushing volume 6 litre, side- and rear connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 950, low level

Flushing volume 6 or 9 litre, side- and rear connection, with flush pipe and float valve no. 506 and provided with an interrupting flushing device.

no. 951, low level

Flushing volume 6 or 9 litre, side- and rear connection, with flush pipe, float valve SV 506 and flush mechanism AG-2V 951, provided with an interrupting flushing device.

no. 980, concealed

Flushing volume 6 or 9 litre, rear connection, with flush pipe and float valve no. 500 and provided with an interrupting flushing device.

no. 980 2V, concealed

Flushing volume 6 or 9 litre, rear connection, with flush pipe and float valve no. 500 and provided with an interrupting flushing device.

no. 982, concealed

Flushing volume 6 or 9 litre, rear connection, with flush pipe and float valve no. 500 and provided with an interrupting flushing device.

no. 983, concealed

Flushing volume 6 or 9 litre, rear connection, with flush pipe, float valve SV 500 and flush mechanism 983-2V, provided with an interrupting flushing device.

no. 983C, concealed

Flushing volume 6 litre, side- connection, with flush pipe, float valve SV 500 and flush mechanism 983-2V, provided with an interrupting flushing device.

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Flushing cisterns

APPLICATION AND USE

Flushing cisterns (in combination with WC-pans) are designed as flushing devices to be connected to drinking water installations with a maximum pressure of 1000 kPa and a maximum water temperature of 30°C

MARKING

The products are marked with the KIWA-wordmark.

Place of the mark:

- on the cistern: at the in-side above the waterline;
- on the float valve: on the body.

Compulsory specifications:

name or mark of manufacturer:

- on the cistern: on the left-side, right-side, bottom, front or above the water level on the inside of the cistern;
- on the float valve: on the body.

Method of marking:

- Non-erasable;
- Visible after assembly.

RECOMMENDATIONS FOR CUSTOMERS:

- Check at the time of delivery whether:
 - the producer has delivery 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:
 - Sanitärtechnik Eisenberg GmbH
and, if necessary,
 - Kiwa N.V.
 - Consult the producer's processing guidelines for the proper storage and transport methods.
 - Check whether this certificate is still valid by consulting www.kiwa.nl
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