



Product certificate K20204/08

Issued 2021-06-01

Replaces K20204/07

Page 1 of 3

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

Viega GmbH & Co. KG

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

EN14055: 2010 + A1: 2015 "WC and urinal flushing cisterns" June 2015.

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

288171015

Kiwa Nederland B.V.
Sir Winston Churchillaan 273
Postbus 70
2280 AB RIJSWIJK
The Netherlands
Tel. +31 88 998 44 00
Fax +31 88 998 44 20
NL.Kiwa.info@Kiwa.com
www.kiwa.nl

Company
Viega GmbH & Co. KG
Viega Platz 1
57439 ATTENDORN
Germany
Tel. +49 (0) 2722 61-0
Fax +49 (0) 2722 61-1415
info@viega.de
www.viega.de



Certification process
consists of initial and
regular assessment of:

- quality system
- product

Flushing cisterns

Technical specification

The following products belong to this certificate:

Concealed flushing cisterns with a flush volume of 6 litres.

Model Viega Prevista 3H

For use at a flush volume of 6 litres.

Concealed cistern with front control; with interrupted flushing device Dual Flush, with inner-mechanism:

- float operated valve: Viega 831075
- flushing mechanism: Viega 85801

The cisterns have been furnished with:

- operation at the front;
- manual operation

Used under model numbers : 8521, 8522, 8530, 8521.32, 8522.33, 8524, 8502, 8512, 8512.31, 8522.14 (CL 2)

Model Viega Prevista 3L

For use at a flush volume of 6 litres.

Concealed cistern with front control; with interrupted flushing device Dual Flush, with inner-mechanism:

- float operated valve: Viega 831075
- flushing mechanism: Viega 85801

The cisterns have been furnished with:

- operation at the front;
- manual and electronic operation

Used under model numbers : 8533, 8516, 8533.10 (CL 2)

Model Viega Visign 8864.4

for use at a flush volume of 6 litres.

Concealed cistern with front control; with interrupted flushing device Dual Flush, with inner-mechanism:

- float operated valve: Oliveira & Irmao type Joly Uni-Plast- no. 50017
- flushing mechanism: Viega Visign 80002

Also used in the configurations:

- Viega Mono-Elements
- Viega Eco Plus-Elements
- Viega Eco-Elements
- Viega Swift-Elements
- Viega Steptec-Elements

The cisterns have been furnished with:

- operation at the front;
- a flexible hose type WPI
- an angled connecting cock type Viega

Flushing cisterns

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 Kiwa evaluation guideline BRL-K619.

Marking

The products are marked with the wordmark "KIWA".

Place of the mark:

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

Compulsory specifications:

- name or mark of manufacturer;
 - on the cisterns on the left side, right side, the front or on the inside above water level
 - on the float operated valve: on the body
- reference to the European Standard EN14055.

Method of marking:

- non-erasable;
- visible after assembly.

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:

Viega GmbH & Co. KG

and, if necessary,

Kiwa Nederland B.V.

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