



Product certificate K94491/03

Issued 2019-04-15

Replaces K94491/02

Page 1 of 3

Shower Toilet Flush systems

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

Grohe AG

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 K619 "WC-pans" dated 10.11.2015

which covers the requirements of

EN 997:2012 + A1: 2015 "WC pans with integral trap".

Ronald Karel
Kiwa

Publication of this certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

CERTIFICATE

286180711

Kiwa Nederland B.V.
Sir Winston Churchilllaan 273
P.O. Box 70
2280 AB RIJSWIJK
The Netherlands
Tel. +31 88 998 44 00
Fax +31 88 998 44 20
info@kiwa.nl
www.kiwa.nl

Company
Grohe AG
Industriepark Edelburg
58675 HEMER
Germany
Tel. (+49) 2372930
Fax +49 2372931322
info@grohe.com
www.grohe.com

**Certification process
consists of initial and
regular assessment of:**

- quality system
- product

Technical specification

Unless otherwise mentioned the products specified in this certificate are classified as Class 1 products.

The products specified in this certificate are with respect to their water safety aspects in accordance with the Kiwa Evaluation guideline BRL-K14011 ¹⁾.

The products mentioned below belong to this certificate.

Model Grohe Sensia Arena Shower WC

Type 39354SH0

Having a wall hung ceramic WC bowl with horizontal outlet UP; built in toilet shower; boiler; warm air dryer and a lavatory seat included with cover and installation parts. Is incorporated with a built in safety device by means of backflow preventing air gap type AB and at connection point a check valve code EB. Applicable for a nominal flush of 6 litres; Delivered with matching concealed flushing cistern type Grohe Rapid SL type 39.112.001.

Type 39354SH1

Having a wall hung ceramic WC bowl with horizontal outlet UP; built in toilet shower; boiler; warm air dryer and a lavatory seat included with cover and installation parts. Is incorporated with a built in safety device by means of backflow type AB and at connection point a check valve code EB. Applicable for a nominal flush of 6 litres; Delivered with matching concealed flushing cistern type Grohe Rapid SL type 39.112.001.

Type 39354SH2

Having a wall hung ceramic WC bowl with horizontal outlet UP; built in toilet shower; boiler; warm air dryer and a lavatory seat included with cover and installation parts. Is incorporated with a built in safety device by means of backflow type AB and at connection point a check valve code EB. Applicable for a nominal flush of 6 litres; Delivered with matching concealed flushing cistern type Grohe Rapid SL type 39.112.001.

Note

- ¹⁾ The above products are related to the safety certificate K94601. The issued certificates for the certification scheme for aspects of technical water supply protection for appliances with a contamination risk are not covered by accreditation.

APPLICATION AND USE

The WC-pans delivered under this certificate in combination with flushing cisterns and/or pressure flush valves are intended for use as sanitary appliances, connected to drinking water installations with a water temperature of 30 °C maximum.

MARKING

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

On the WC-pan this word mark shall be followed by

- the number 6, 7.5 or 9, indicating the flushing volume;

For WC-pans approved at a nominal flush of 4 or/and 5 litres, only the wordmark "Kiwa" is permitted.

- the letter A and or C which indicates the type of flushing device to be connected:
 - **A** intended for connection with a cistern (or concealed cistern)
 - **C** intended for connection with a pressure flush valve.

The WC-pan is marked as follows:

"KIWA-6-A "

By this marking it is given that the WC-pan is Kiwa certified and intended for connection to a (concealed) flushing cistern. The minimum water volume required to perform a full flush amounts 6 ± 0.2 litres.

Place of the mark:

- on the WC-pans between the attachment holes of the lavatory seat; on one of the sides of the flushing rim, or on the rear side of the product near to drinking water inlet connection point

Compulsory specifications:

name or mark of the manufacturer

- on the WC-pans between the attachment holes of the lavatory seat or on one of the sides of the flushing rim;
- additional markings as specified in the European Standard EN997 (on a removable label);
- additional markings as indicated in the BRL14011.

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:

- Grohe AG
- and, if necessary,
- Kiwa Nederland B.V.

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