



## Product certificate K109927/01

Issued 2022-09-01

Replaces -

Page 1 of 3

### Shower toilet flushing 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

### TECE GmbH

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 15-09-2019

which covers the requirements of

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

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.*

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

- quality system
- product

## Shower toilet flushing systems

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### 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<sup>1)</sup>.

The products mentioned below belong to this certificate.

#### Shower toilet flushing systems

##### **TECEone system**

configured with a wall-hung WC-pan with concealed horizontal outlet UP; lavatory seat and installation parts included. 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 5 and 6 litres;

- type no. 9 700 200 with hot & cold water function
- type no. 9 700 201 with cold water function

#### Note

- <sup>1)</sup> The above products are related to the safety certificate K109925. 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.

## Shower toilet flushing systems

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### Application and use

The shower toilet flushing systems 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 at nominal volume of 6 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:

- TECE GmbH
- and, if necessary,
- Kiwa Nederland B.V.

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