



## Product certificate K87056/04

Issued 2019-04-15

Replaces K87056/03

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### Close coupled suites

#### 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

### EGE Vitrikiye Saglik Gerecleri san. ve Tic. a.s.

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-K621 "Close coupled suites" dated 01-02-2012.

which covers the requirements of

European Standard EN 997: 2003 "WC-pans with integral trap".

Ronald Karel  
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.*

# CERTIFICATE

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Certification process  
consists of initial and  
regular assessment of:

- quality system
- product

## Close coupled suites

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### **Technical specification**

The following close coupled suites are included in the certificate.

#### **Model Trendera**

Wash down WC-pan code no. 16103 with vertical concealed outlet in combination with ceramic flushing cistern Trendera code no. 16104; having the configuration:

- Outlet valve: Japar: Plastic Dual flush mechanism type no. 23164 with dual flush function
- Inlet valve: Japar 230148 Telescopic Float operated valve G 3/8 with brass connection end.

#### **Model Likya**

Wash down WC-pan code no. 12403 with vertical exposed outlet in combination with ceramic flushing cistern Likya code no. 12114001; having the configuration:

- Outlet valve: Japar: Plastic Dual flush mechanism type no. 23164 with dual flush function
- Inlet valve: Japar 230148 Telescopic Float operated valve G 3/8 with brass connection end.

#### **Model Lagina**

Wash down WC-pan with horizontal exposed outlet in combination with ceramic flushing cistern Lagina ; having the configuration:

- Outlet valve: Japar: Plastic Dual flush mechanism type no. 23164 with dual flush function
- Inlet valve: Japar 230148 Telescopic Float operated valve G 3/8 with brass connection end.

#### **Note**

The above mentioned product(s) are also approved according to EN997:2012 + A1: 2015 for a nominal flush of 4 and 6 litres.

## Close coupled suites

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### Application and use

Close coupled suites are designed as flushing devices to be connected to drinking water installations with a maximum water temperature of 30 °C.

### Marking

The WC pan, cistern and float operated valve of the close coupled suites are marked with the word mark "KIWA".

On the WC-pan this word mark shall be followed by the number 6 indicating the nominal flushing volume.

Example:

Close coupled suite marked as follows:

WC-pan: "KIWA-6"

Cistern: "KIWA"

Float valve: "KIWA"

By this marking it is given that the close coupled suite is Kiwa certified and intended for use with a full flush of  $6 \pm 0.2$  litres. This flushing volume is indicated by the highest waterline in the cistern.

Place of the mark:

- on the WC-pans between the attachment holes of the lavatory seat or on the sides;
- 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.

Compulsory specifications:

- name or mark of the manufacturer
  - on the WC-pans between the attachment holes of the lavatory seat or on the sides
  - 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 to European Standard EN997

Method of marking:

- indelible;
- 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:

- EGE Vitrikiye Saglik Gerecleri san. ve Tic. a.s.  
and, if necessary,
- Kiwa Nederland B.V.

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