



Product certificate K6028/19

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Replaces K6028/18

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Close coupled suites

STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Product Certification, Kiwa declares that legitimate confidence exists that the products supplied by

Geberit International 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-K621 "Close coupled suites" dated 02-10-2019,

which covers the requirements of

EN 997: 2018 "WC-pans and WC-suites 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

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

- quality system
- product



Close coupled suites

Technical specification

Unless otherwise mentioned the products specified are classified as Class 1 products.
The products mentioned below belong to this certificate.

Sphinx 280 consisting of:

Wash-down WC-pan no. S81020 with concealed vertical outlet; to be combined with flushing cistern no. S8501195, (6 litres), with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

Sphinx 280 consisting of:

Wash-down WC-pan no. S81402 with concealed vertical outlet; to be combined with:

- *Flushing cistern with inner mechanism dual flush; code no. S85401, (6 litres) with side inlet connection
- Inlet valve Siamp 95L
- Flushing device Optima 49
- * Flushing cistern with inner mechanism dual flush; code no. S85402, (6 litres) with bottom inlet connection:
- Inlet valve Siamp 99B
- Flushing device Siamp Optima 49

Sphinx 280PK rimfree consisting of:

Wash-down WC-pan no. S81404 with exposed horizontal outlet; to be combined with:

- Flushing cistern with inner mechanism dual flush; code no. S85401, (6 litres) with side inlet connection
- Inlet valve Siamp 95L
- Flushing device Optima 49
- Flushing cistern with inner mechanism dual flush; code no. S85402, (6 litres) with bottom inlet connection:
- Inlet valve Siamp 99B
- Flushing device Siamp Optima 49

Sphinx 300 consisting of ¹⁾:

Wash-down WC-pan no. 54 with exposed horizontal outlet no. S81001; to be combined with:

- *Flushing cistern with inner mechanism dual flush; code no. S8500197, (6 litres) with side inlet connection
 - Inlet valve Geberit TYP380
 - Flushing device Geberit TYP280.
 - * Flushing cistern with inner mechanism dual flush; code no. S8500199, (6 litres) with bottom inlet connection:
 - Inlet valve Geberit TYP360
 - Flushing device Geberit TYP280.
- To be combined with matching outlet connections
- S - outlet spigot (code S8H864.000)
 - SV - outlet spigot (code S8H865.000)

Sphinx 280 consisting of:

Wash-down WC-pan no. S81021 with exposed horizontal outlet; to be combined with flushing cistern no. S8501195, (6 litres), with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

Sphinx 280 consisting of:

Wash-down WC-pan no. S81401 with exposed horizontal outlet to be combined with:

- *Flushing cistern with inner mechanism dual flush; code no. S85401, (6 litres) with side inlet connection
- Inlet valve Siamp 95L
- Flushing device Optima 49
- * Flushing cistern with inner mechanism dual flush; code no. S85402, (6 litres) with bottom inlet connection:
- Inlet valve Siamp 99B
- Flushing device Siamp Optima 49

Sphinx 280 duocloset PK + 6 consisting of:

Wash-down WC-pan no. S8141500000 with exposed horizontal outlet to be combined with:

- *Flushing cistern with inner mechanism dual flush; code no. S8540100000, (6 litres) with side inlet connection
- Inlet valve Siamp 95L
- Flushing device Optima 49
- * Flushing cistern with inner mechanism dual flush; code no. S8540200000, (6 litres) with bottom inlet connection:
- Inlet valve Siamp 99B
- Flushing device Siamp Optima 49

Sphinx 300 Comfort consisting of:

Wash-down WC-pan no. 49 with concealed vertical outlet no. S81014; to be combined with:

- * Flushing cistern with inner mechanism dual flush; code no. S8500199, (6 litres) with bottom inlet connection
- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.
- * Flushing cistern with inner mechanism dual flush; code no. S8500197, (6 litres) with side inlet connection:
- Inlet valve Geberit TYP380
- Flushing device Geberit TYP280.

Close coupled suites

Sphinx 300 SV consisting of:

Wash-down WC-pan no. S8195 with concealed vertical outlet; to be combined with flushing cistern no. S8500199, (6 litres), with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

Sphinx 330 consisting of:

Wash-down WC-pan no. S81024 with concealed horizontal outlet; to be combined with flushing cistern, no. S85013, (6 litres), with side inlet connection and flexible hose; incorporated with inner mechanism dual flush:

- Inlet valve Geberit TYP380 (G3/8")
- Flushing device Geberit TYP280.

Matching fixing means for the lavatory seat is delivered.

Sphinx 340 consisting of:

Wash-down WC-pan no. 41 no. S8184, with concealed vertical outlet (225 mm); to be combined with flushing cistern no. S8550, (6 litres), with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve SIAMP type 95L
- Flushing device SIAMP type 45F version B

Sphinx 420 consisting of:

Wash-down WC-pan no. S8148 with concealed horizontal outlet (170 mm); to be combined with:

- * Flushing cistern with inner mechanism dual flush; code no. S8548029, (6 litres) with side inlet connection
- Inlet valve Geberit TYP380
- Flushing device Geberit TYP280.

- * Flushing cistern with inner mechanism dual flush; code no. S854899, (6 litres) with bottom inlet connection:
- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

To be combined with matching outlet connections

- AO- outlet spigot (code H897.000)
- S or SV outlet spigot (code H898.000)

Sphinx 300 Comfort consisting of ¹⁾:

Wash-down WC-pan no. 49 with exposed horizontal outlet no. S81015; to be combined with:

- * Flushing cistern with inner mechanism dual flush; code no. S8500199, (6 litres) with bottom inlet connection
- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

- * Flushing cistern with inner mechanism dual flush; code no. S8500197, (6 litres) with side inlet connection:
- Inlet valve Geberit TYP380
- Flushing device Geberit TYP280.

To be combined with matching outlet connections

- AO - outlet spigot (code S8H864)
- SV - outlet spigot (code S8H865)

Sphinx 300 consisting of:

Wash-down WC-pan no. 54 with concealed vertical outlet (230 mm) no. S81002; to be combined with:

- * Flushing cistern with inner mechanism dual flush; code no. S8500197, (6 litres) with side inlet connection
- Inlet valve Geberit TYP380
- Flushing device Geberit TYP280.

- * Flushing cistern with inner mechanism dual flush; code no. S8500199, (6 litres) with bottom inlet connection:
- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

Sphinx 300 S consisting of:

Wash-down WC-pan no. S8194 with concealed vertical outlet; to be combined with flushing cistern no. S8500199, (6 litres), with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve Geberit TYP360
- Flushing device Geberit TYP280.

Sphinx 340 consisting of:

Wash-down WC-pan no. 41, code no. S8160 with concealed horizontal outlet; to be combined with flushing cistern no. S8550, (6 litres), with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve SIAMP type 95L
- Flushing device SIAMP type 45F version B

To be combined with matching outlet connections

- AO-outlet spigot (USV 225), code S8H782.
- SV-outlet spigot (USV 120), code S8H865.000
- S-outlet spigot (USV 70), code S8H864.000

Sphinx 340 consisting of:

Wash-down WC-pan no. 41, code no. S8185 with exposed horizontal outlet; to be combined with flushing cistern no. S8550, (6 litres); with bottom inlet connection; incorporated with inner mechanism dual flush:

- Inlet valve SIAMP type 95L
- Flushing device SIAMP type 45F version B

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.

Close coupled suites

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 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 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;
- additional marking or labelling as specified in the 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:

- Geberit International AG c/o B.V. DE SPHINX MAASTRICHT
and, if necessary,
- Kiwa Nederland B.V.

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