



DECLARATION



Number: A13748

Issued : 15 March 2024

Project number: P000353493

Request by: Mr. M. Engelhardt

Reference: 8100406407

Valid until: 15 March 2031

Declaration of conformity

With this declaration Kiwa Nederland BV, Unit Water & Gas Installations declares that the tests on the product sample

Wash basin Cube Ceramic wall-hung 50 mm 3947400H

referred to in this declaration and marked with the manufacturer logo of

Grohe GmbH

demonstrate compliance with the following standards:

- European Standard EN14688: 2015 "Wash basins - Functional requirements and test methods".
- European Standard EN31: 2011 "Wash basins - Connecting dimensions".

Kiwa Nederland B.V.


K.J. Pantophlet
Product Manager
Unit Water & Gas Installations

This declaration consists of 2 pages.

This declaration is valid until 5 years after the date of publication.

The use of the Kiwa brand name in relation to the content of this declaration is **not permitted**.

The declaration is based on the results obtained and outline in the corresponding report and therefore no assurance can be given for conformity to other similar produced products.

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Tests conducted by:

Mr. E. van Krevelen
Reference number: A13748
Assessment date: 22.02.2024
Test report : P000353493-TR-D-rev0
Location: Kiwa Nederland B.V.

Wash basin Cube Ceramic wall-hung 50 mm 3947400H

SPECIFICATION

Product:	
Commercial name	: Cube Ceramic wall-hung 50 mm
Type / model	: Wash basin Cube Ceramic wall-hung 50 mm 3947400H
Applicant	: Grohe AG
Location	: Industriepark Edelburg 58675 Hemer Germany
Specification	: Wall-hung, 1 tap hole punched connection, with overflow

Test conditions

The test methods under which the test(s) were conducted are in accordance with the European standard:

- European Standard EN14688: 2015 "Wash basins - Functional requirements and test methods"; and
- European Standard EN31: 2011 "Wash basins - Connecting dimensions".

The sample provided by the applicant was tested according to the above mentioned requirements retaining the specific characteristics, with a pedestal design; one tap hole and overflow.

The sample demonstrated compliance to the specific requirements and is **categorized CL 25**.

