



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 Ceramic WT vessel basin 50 3948100H

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-K-rev0
Location: Kiwa Nederland B.V.

Wash basin Wash basin Ceramic WT vessel basin 50

SPECIFICATION

Product:	
Commercial name	: Wash basin Ceramic WT vessel basin 50
Type / model	: Wash basin Ceramic WT vessel basin 50 3948100H
Applicant	: Grohe AG
Location	: Industriepark Edelburg 58675 Hemer Germany
Specification	: 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**.

