

CONSTRUCTION PRODUCT CERTIFICATE 1474

WITH DECISION ON PRODUCTION CONTROL

Holder: Grohe AG

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Kettle hot water, pillar format

Product description

Integrated boiler with a pillar tap made of brass, equipped with a child lock push button for kettle hot water. The system contains the GROHE Red filter for reducing limescale and heavy metals in the water.

Intended use

Kettle with pillar tap for boiling water.

Scope

GROHE Red Mono – article number: 30080xx1, 30085xx1 and 30339xx1

Approval

The products meet the requirements of Chapter 8, Section 4, of the “Planning and Building Act” (PBA) regarding the technical characteristics of construction works ”3. Skydd medhånsyn till hygien, hälsa och miljö” och ”4. Säkerhet vid användning”, depending on, that what is stated in this approval is followed. The integrated boiler with a pillar taps are approved according to standard:

- SS EN 817:2008 Sanitary tapware - Mechanical mixing valves (PN 10)
- NKB Product Rules No. 4 – clause 3.3.2 alt. SS-EN 15664

Marking

Marking must be affixed on the product or, if there are special reasons, on the packaging or the delivery note. Marking shall indicate the following information:

Holder:

Product name, and relevant article number:

Production site:

Traceability to the production:

Information about requirements or class, if relevant:

Certification Body:

Construction Product Certificate number:

Inspection Body:

GROHE

Grohe Red Mono (article no.)

Factory Code 1702

(e.g. yyyy-mm-dd or batchnumber)

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Kiwa Certification AB

1474

Kiwa Certification AB



Kiwa Certification AB

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Control

The manufacturer internal control combined with surveillance inspection, conducted by an accredited Inspection Body.
Inspection Body: **Kiwa Certification AB** Inspection agreement: **148/2015, revision 5 updated 15 Feb 2023**

Factory production control shall be carried out in accordance with instructions for control, dated 31 Jan 2018.

When checking at the construction site, the building proprietor must verify the identity of the product by means of the marking. Furthermore, the building proprietor must ensure that the correct products are delivered and that they are installed in accordance with the manufacturer's instructions in the associated documents. It must also be checked that the product is accompanied by a manufacturer's declaration certifying that the manufacture took place in accordance with the documents that formed the basis of this construction product certificate.

The validity of the construction product certificate requires that the factory production control is carried out according to the current control instructions and that the holder annually fulfils the requirements for supervisory control. The holder must annually, on December 15, report to Kiwa Certification AB at the e-mail address se.annualreporting@kiwa.com about continuing surveillance.

Associated documents

Installation manual – Grohe Red Mono, edition: 99.0829.131

Assessment documents

Test report No. 201700190 by SINTEF, PB2022002221 by Kiwa GmbH and 764210A-C by DTI

Technical report No. L2DM0002 by SGS-TÜV Saar GmbH.

Assessment report No. 183/2018, dated 24 Apr 2023 by Kiwa Certification AB

Comments

- The approval does not apply to electrical properties.

Date of decision: 2023-04-25

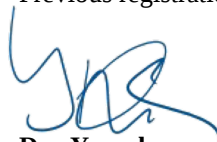
Registration number: 183/2023

Valid until: 2028-04-24

Previous registration number: 200/2018



Magnus Jerlmark



Deo Yamabo