



## SWEDISH TYPE APPROVAL 1359

WITH DECISION ON PRODUCTION CONTROL

**KEYWORD:** Tap Water

**Holder:** GROHE AG

Industriepark Edelburg, 58675 Hemer, Germany

Tel: +49 2372 93-1775.

Webb: <http://www.grohe.com>

**Product name:** Grohe Blue Home

**Item no.** 31454000, 31454DC0, 31455000, 31455DC0, 31456000, 31456DC0, 31498000 and 31498DC0

Single lever mixer tap (EN 817) for kitchen sink equipped with cooler with or without carbonizing system. The mixers are fitted with type approved flexible connection hoses.

**Intended use**

Single lever mixer for hot and cold tap water

**Approval**

Products made and installed according to related documents are approved with respect to the following sections of the Swedish Building Regulations (BBR):

Tap water installations, 2 <sup>nd</sup> paragraph	6:62*
Tap water flow	6:623
Backflow	6:624
Design, 1 <sup>st</sup> paragraph	6:625

\*The products meet the requirements of the BFS 2014: 3

For the intended use the products meets the following requirements of PBL, regulations governing the technical properties of materials, products etc. used in construction works Chapter 8 Section 4 about the technical characteristics of buildings and constructions.

3. Protection with regard to hygiene, health and environment

Appendix 1: Associated documents	22/12/2016
Appendix 2: Product marking	22/12/2016
Appendix 3: Control	22/12/2016
Appendix 4: Basis for approval	22/12/2016

**Kiwa Sverige AB**  
Campus Gräsvik 1  
SE-371 75 Karlskrona

Tel +46 (0)455-30 56 00  
Fax +46 (0)455-104 36  
[bygg@kiwa.se](mailto:bygg@kiwa.se)  
[www.kiwa.se](http://www.kiwa.se)

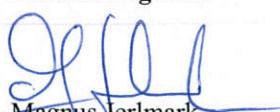


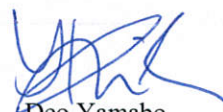
Date of decision: 22/12/2016

Ref. no: 1006/16

Valid until: 21/12/2021

**Kiwa Sverige AB**

  
Magnus Jerlmark  
Technical manager

  
Deo Yamabo  
Project leader

Certifikat

**Annex 1**  
**Type Approval No. 1359**  
**Product: Grohe Blue Home**  
**Holder: Grohe AG**

**ASSOCIATED DOCUMENTS 22/12/2016****1. Installation Instruction no. 990577;**

Article no. 31454000, 31454DC0, 31455000, 31455DC0, 31456000 and 31456DC0

**2. Installation Instruction no. 990603;**

Article no. 31498000 and 31498DC0



Comments:

- This approval covers only faucet fixtures. Cooler/carbonizing system is not included into this approval.
- Installation must be disposed of by an authorized person.

**Annex 2**  
**Type Approval No. 1359**  
**Product: Grohe Blue Home**  
**Holder: Grohe AG**

**PRODUCT MARKING 22/12/2016**

The products/packages shall be permanently labelled with the following information:

- a. Holder: GROHE AG
- b. Product name and article number
- c. Manufacturing site: Factory designation
- d. Traceability: Product year and week
- e. Kiwa Sverige  Type Approval no: 1359 and the reg. mark of Boverket: 
- f. Accreditation number: 1913
- g. Designated Inspection Body: Kiwa Sweden

Manufacturer's declaration according to § 17 of the Type 7 in the accompanying documents:

Manufacturer's declaration:

*The manufacture of this product has been made in accordance with the Construction Products Certificate decision on production control and the documents submitted to the decision of issue of this certificate.*



Deo Yamabo

**Annex 3**  
**Type Approval No. 1359**  
**Product: Grohe Blue Home**  
**Holder: Grohe AG**

**CONTROL 22/12/2016**

**Instructions for control**

Production Control must be carried out in accordance with instructions for control dated 22/12/2016.

**Annual reporting:**

The validity of the Type Approval requires that the production control is carried out and that the manufacturer annually fulfils the requirements for supervisory control.

**Building Control:**

Building Control must be carried out through identifying the products, and control of the correct installation of the product by an expert, according to the manual.

**Annex 4**  
**Type Approval No. 1359**  
**Product: Grohe Blue Home**  
**Holder: Grohe AG**

**BASIS FOR APPROVAL 22/12/2016**

The Type approval is based on:

- Assessment report 1006/16 dated 22/12/2016



Deo Yamabo