

ATTESTATION OF CONFORMITY

0886

by the certification body OFI CERT regarding the hygiene suitability for drinking water of

Product(s): **Grohe Filtersystems**
(see Annex)

Risk Group: **P1**

Fc-Factor: **2 d/dm**

according to SYSTEM 1+ with external monitoring of the production site
of the manufacturer:

GROHE AG
Feldmühleplatz 15, 40545 Düsseldorf, Deutschland

produced at the production site:

AIDU GmbH
Mondseestraße 3, 5310 Tiefgraben, Österreich

We hereby certify that the products indicated above based on

- the recommendation for conformity attestation of product hygiene suitability for drinking water (29 July 2021),
- the certification programme ZI-21 (OFI CERT),
- the submitted product information, including the formulation details,
- and the assessment documents (OFI 2400551/29378)

meets the requirements of the UBA - Evaluation criteria for plastics and other organic materials in contact with drinking water from 2025-10-27 and UBA - Evaluation criteria for metallic materials in contact with drinking water from 2025-08-21 for the area „Ancillaries for pipes with ID < 80 mm (P1)“ in Cold Water (23°C) and is in compliance with the above document.

The assessment documents¹⁾ are part of this attestation of conformity. This attestation of conformity was issued for the first time on **2022-08-03**, and is valid from the date of issue below **until 2027-08-03**. Additionally, the preconditions specified below under „Remarks“ have to be fulfilled.

Remarks:

The attestation of conformity is issued under the precondition that the starting materials used to manufacture the products and /or their composition and/or components, including their manufactures and supply chain, have been disclosed in full and the product does not contain any further substances. This document shall be invalid in case of changes to the composition of the product or the processing conditions that have not been agreed upon with the certification body, failure to meet the conformity requirements or termination of the 1+ system monitoring programme by OFI CERT and manufacturer. The finding of our tests and the evaluations apply for the test objects examined and the provisions of the law applicable at the time of testing. Without our express written approval, it is only permitted to publish or reproduce this document in full and unedited.

Vienna, 14th of January 2026
(supersedes version from: 2025-02-10)



Dr. Vanessa Thöny
Deputy Head of Certification Body OFI CERT

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Certification Body OFI CERT
OFI Technologie & Innovation GmbH
Franz-Grill-Str. 5, Obj. 213
1030 Vienna | AUSTRIA



The certificate is listed at

www.ofi.at/zertifizierung.

¹⁾ The assessment documents are kept on file in OFI CERT and are only used in justified cases (e.g. at the request of an authority).

ATTESTATION OF CONFORMITY

Annex 1

(Attestation of Conformity: 0886)

Additional Information

Product Group	Cold Water (23°C)	Warm Water (60°C)	Hot Water (85°C)
Ancillaries for pipes with ID < 80 mm (P1)	fulfilled	--	--

Materials in contact with drinking water:

PP
PA
POM
EPDM
Silicone
PES
Stainless steel
RV-Cartridge (certified sub-assemblies)
Cartridge (certified sub-assemblies)

The following listed components, used in the products, are not part of the evaluation according to the current UBA regulations: activated carbon granulate, activated carbon block, ion exchange resins, zinc oxide, magnesium carbonate and silicagel. Activated carbon fleece is not part of the assessment acc. to 3rd amendment of KTW-BWGL (rev. 2022-03-07).

Valid for the following products:

Art. No.	Product Name	Bill of Materials (BOM)
40547001	GROHE Blue AC	2024-12-13; V1.2
64508001	GROHE Blue Filterhead	2025-01-15; V1.4
48344000	GROHE Blue Home Filterhead	2025-12-04; V1.5
40691002	GROHE Blue Magnesium +Zinc	2024-12-13; V1.2
40404001	GROHE Blue S	2024-12-13; V1.2
40430001	GROHE Blue M	2024-12-13; V1.3
40412001	GROHE Blue L	2024-12-13; V1.3
402167240	GROHE Flowmeter 3/8	2025-01-24; V1.6
40881001	GROHE Blue Mineralization Filter	2024-08-13; V1.1
417238040	GROHE Blue Activated Carbon Mini Filter	2024-12-13; V1.1

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