

TEST CERTIFICATE

TÜV SÜD Industrie Service GmbH
Department of Chemical Analysis
Ridlerstraße 65
80339 Munich, Germany



Industrie Service

Mehr Sicherheit.
Mehr Wert.

Report No: **BRITA 27/13C**
Client: BRITA GmbH
Ms Petra Kaufhold
Heinrich-Hertz-Str. 4
65232 Taunusstein, Germany
Date of order: 03/06/2013

The materials coming into contact with water within the following products for filtering drinking water were tested as ordered in accordance with the German Food and Feed Act (LFGB):

PURITY Steam 450
PURITY Steam 600
PURITY Steam 1200
PURITY 1200 Clean
PURITY 1200 Clean Extra

Testing was performed in accordance with DIN 18879-1, Regulation (EC) No. 1935/2004 and Regulation (EU) Nr. 10/2011, including changes. For elastomers, plastics and lubricants, the tests were performed on the basis of the KTW recommendation 1.3.13 from the German health authority, the testing guideline for organic materials (KTW) and the lubricant guideline from the Federal Environment Agency. Ion exchange resins used were inspected based on the Resolution of the European Council ResAP (2004) 3 and activated charcoal was tested in accordance with DIN EN 12915-1 (tables 1 and 2) and DIN EN 12902.

Result:

Regarding the parameters tested the aforementioned water filter system complies with the requirements of LFGB. Thus it can be stated that the products PURITY Steam 450, PURITY Steam 600, PURITY Steam 1200, PURITY 1200 Clean and PURITY 1200 Clean Extra are considered suitable for appropriate use in the filtration of water.

The basis for this certificate is our test report BRITA 27/13 dated 24/07/2013.

This statement is applicable as long as the foreseeable contact conditions have not been altered negatively in terms of the test conditions and the materials meet the qualities tested. The validity of this document expires in the event of changes to legal regulations or at the latest four years after the date of issue. This is only applicable as long as the individual certificates mentioned in test report BRITA 27/13 are still within the period of validity of this document or are renewed accordingly.

Munich, 24/07/2013
Department of Chemical Analysis

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The test results refer exclusively
to the units under test.