

BRITA SE

Heinz-Hankammer-Str. 1

65232 Taunusstein

Tel.: +49 (0) 6128-746-0

Fax: +49 (0) 6128-746-601

www.brita.net

Declaration of Compliance

for materials and articles intended to come in contact with food

We hereby confirm that the products

Product name	Product description
LARQ Essential	Water bottles and caps
LARQ iQ	Smart water bottles with UV-C water treatment caps and water filtration kit (incl. LARQ Filter)
LARQ Filter Upgrade Kit	Water filtration upgrade kit (incl. LARQ Filter)
LARQ Filter	Water filter refill

made of the following materials

Product parts in contact with water	Material	Highest food contact surface area to volume ratio / cm ² /ml
Inner vessel (680ml, 1000ml)	Stainless steel	465.10/680
Essential cap magnet cover (black, white, green, beige, purple, blue)	PP	0.08/680
Essential cap body cover (black, white, green, beige, purple, blue)	ABS	26.49/680
Essential cap body (black, white, green, beige, purple, blue)	ABS	30.28/680
Essential cap spout cover	Silicone rubber	4.70/680
Essential cap air intake	Silicone rubber	0.62/680
Essential cap sealing gasket	Silicone rubber	8.54/680
Essential cap spout silicone support (black, white, green, beige, purple, blue)	PP	1.61/680
Essential cap straw adaptor	Silicone rubber	33.42/680
Essential bottle straw (M, L)	PP	101.23/680
iQ cap air intake valve (black, white, green, beige, purple, blue)	Silicone rubber	1.01/680

Product parts in contact with water	Material	Highest food contact surface area to volume ratio / cm ² /ml
iQ cap plastic housing (black, white, green, beige, purple, blue)	PCT	62.15/680
iQ quartz window	Glass	1.21/680
iQ cap plastic adaptor support (black, white, green, beige, purple, blue)	PCT	6.33/680
iQ cap straw adaptor	Silicone rubber	37.10/680
iQ bottle straw (M, L)	PP	63.57/680
Filter top cap	PP	22.63/680
Filter membrane	PET/PP	60.35/680
Filter bottom cap	PP	18.98/680
Filter nano-activated carbon rod	Nano-activated carbon	-
Filter hot melt glue	EVA	-
Filter core	PP	32.61/680
Filter housing top cap	PP	132.24/680
Filter housing bottom cap	PP	73.31/680
Filter gasket	Silicone rubber	13.60/680

comply with the legal regulations laid down in the **European Regulation (EC) 1935/2004** (incl. Art. 3,11(5), 15 and 17) and in the **European Regulation (EU) 10/2011** on plastic materials, both as amended. Additionally, they comply with the requirements of the following:

Standard	Description
Council of Europe Resolution CM/Res(2020)9, as of 2024-08-01	Safety and quality of materials and articles for contact with food
Federal Institute for Risk Assessment (BfR) recommendation XV. Silicones, as of 2024-08-01.	Silicones - Health assessment of silicone materials for food contact
DIN EN 12903:2009-07	Products used for the treatment of water intended for human consumption - Powdered activated carbon
DIN 51032:2017-07	Ceramics, glass, glass ceramics - Permissible limits for the release of lead and cadmium from articles intended for use in contact with food

When used as specified, the overall migration as well as the specific migration do not exceed the legal limits. The test was performed according to the **Directive (EU) 10/2011** (annex V). A functional barrier was not used.

Products listed in this declaration are suitable for the contact with water for human consumption, considering the contact time 24 hours at ambient temperature.

Essential bottles and caps listed in this declaration are suitable for contact with water, considering the contact time (24h) at high temperature.

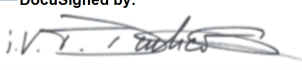
In case that the used materials and raw materials contain substances with SML restrictions, all test results are within the legal threshold values. The identity of this/these component(s) can be disclosed for testing purposes to third parties, upon special request and under maintaining secrecy (NDA).

The product is in accordance with **European Regulation (EC) No. 2023/2006** on good manufacturing practice (GMP) for materials and articles intended to come into contact with food.

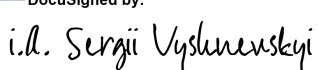
The product is in accordance with **European Regulation (EC) No. 1907/2006** concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

The strict observance of all safety, operation and maintenance instructions in the product documentation is essential.

Taunusstein, 02 September 2025

DocuSigned by:

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i. V. Dr. Thomas Duchardt
Director Group Quality

DocuSigned by:

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i. A. Sergii Vyshnevskyi
Senior Manager Product Compliance &
Registrations