Certificate of Conformity

Article no.	Retrace Code/Batch/Lot no.
DURAN® GLASS	N/A

Article description
DURAN® Borosilicate Glass 3.3 - Statement regarding REACH / RoHS

The articles listed under “article number” are hereby confirmed to have been produced using a quality system conforming to ISO 9001 and comply with the DWK Life Sciences quality standards.

Scope

This declaration is valid for all products made of DURAN® borosilicate glass 3.3 (Laboratory Glass, Consumer Glass, Special Industrial Glass)

REACH Regulation (EU) No. 1907/2006

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) is the European Union’s (EU) chemical substances regulatory framework.
The REACH Regulation (1907/2006/EC) makes the industry responsible for providing customers with appropriate safety information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

DURAN® Glass (unprinted)

Under REACH glass is classified as a UVCB substance (substance of unknown or variable composition, complex reaction products or biological materials) which is manufactured of different mineralogical raw materials. During the glass "melting" process, the different raw materials react chemically to produce the substance glass. Glass is exempted from the registration requirement under REACH under certain conditions laid down in Annex V (11).

Since glass itself is not considered hazardous and is not mentioned on the SVHC list (last updated: February 04th, 2026), there are no obligations to communicate information according to Article 33 of the REACH Regulation concerning SVHC in articles and related to boric acid, disodium tetraborate or diboron trioxide in glass.

DURAN® Glass (printed)

To the best of our knowledge, the printed products listed above do not contain any substance currently flagged as SVHC above the threshold as intended in the REACH Regulation.

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RoHS Directive 2011/65/EU (incl. amendment 2015/863/EU)

Directive 2011/65/EU of the European Union on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) becomes operative as from the 8th of June, 2011. The list of hazardous substances was updated on the 31th of March 2015 by putting in force directive 2015/863/EU.

DURAN® Glass (unprinted)

As of April 2006, all of our glass products (without enamel print) under the scope of this declaration are being manufactured in compliance with the requirements of RoHS directive 2011/65/EU and amendment 2015/863/EU (RoHS 3).

The regulated substances are listed in Annex II as well as the maximum tolerated amount of the substance permitted in any homogeneous material. At present the list of substances and tolerated values includes:

- Lead (Pb) (0,1 %)
- Hexavalent chromium ((Cr(VI)) (0,1 %)
- Mercury (Hg) (0,1 %)
- Cadmium (Cd) (0,01 %)
- Butyl benzyl phthalate (BBP) (0,1 %)
- Dibutyl phthalate (DBP) (0,1 %)
- Polybrominated biphenyls (PBB) (0,1 %)
- Diisobutyl phthalate (DIBP) (0,1 %)
- Polybrominated diphenyl ethers (PBDE) (0,1 %)
- Bis(2-ethylhexyl) phthalate (DEHP) (0,1 %)

DURAN® Glass (printed)

Laboratory glass products, clear, moulded and fully completed at the DWK Life Sciences site in Mainz, Germany (bottles, beakers, flasks evaporating and crystallizing dishes) in all sizes up to and including 5000ml:
The printing enamels used on the above mentioned DURAN® laboratory glass products (manufactured from May 1st, 2023), are compliant with RoHS Directive 2011/65/EU and 2015/863/EU.

Consumer glass products (classified as category 1 - 7):
Printing enamels containing lead and/or cadmium are not used on consumer glass products.

Certified by: Mariska Jefferson
Quality Manager

Date of issue: 2026-02-19