Stölzle Lausitz
Born in Fire

Stölzle Lausitz GmbH | Berliner Str. 22-32 | 02943 Weißwasser

Stölzle Lausitz hereby confirms that all products manufactured in Weißwasser and Wymiarki comply with all relevant legal requirements, applicable regulations, directives, standards, and the defined physical and chemical material properties listed below.

1. Food Contact Regulations

- *Regulation (EC) No 1935/2004* of the European Parliament and of the Council of October, 2004 on materials and articles intended to come into contact with food, repealing Directives 80/590/EEC and 89/109/EEC.
- *Council Directive 84/500/EEC* of 15 October 1984 on the release of lead and cadmium from ceramic articles, as amended by Commission Directive 2005/31/EC.
- *ISO 7086-2:2019, BS 6748:1986+A1:2011, GOST 30407-2019*
  Glass hollowware intended to come into contact with foodstuffs — Limits for the release of lead and cadmium from siliceous surfaces.
- *ISO 6486:2019* Ceramic, glass-ceramic and glass dinnerware — Release of lead and cadmium — Part 1: Test method; Part 2: Permissible limits.
- *Regulation (EC) No 2023/2006* on good manufacturing practice (GMP) for materials and articles intended to come into contact with food.
- *California AB 1200* - Cookware Chemical Disclosure and PFAS Ban in Food Packaging.

2. REACH & SVHC Declaration

- *Regulation (EC) No 1907/2006 (REACH)* concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.
- *No substances of very high concern (SVHC)* according to the ECHA Candidate List (update 04/02/2026) are used or contained in concentrations above 0.1% (w/w).
- *UK REACH* (UK Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation) is fulfilled.
- *No substances of very high concern (SVHC)* according to the UK REACH Candidate List (update 24/02/2026) are used or contained in concentrations above 0.1% (w/w).

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3. Regulation (EU) 2025/40 packaging Material

- complies with the requirements for recyclability, material efficiency, minimisation, and labelling;
- meets the restrictions on hazardous substances as defined in the Packaging and Packaging Waste Regulation (PPWR);
- fulfils its obligations regarding extended producer responsibility (EPR) and waste management in accordance with national systems.

4. Physical properties

- *Coefficient of Linear Expansion*
  101 x 10^{-7} per °C(K), between 20 to 400 °C
- *Mechanical dishwashing resistance* According to DIN EN 12875-1:2005-08, 500 cycles.
- *Directive 69/493/EEC* for crystal glass: Refractive index > 1,52; Density > 2,45 g/cm^3.

5. Chemical composition

SiO_2	Na_2O	K_2O	CaO	BaO	Al_2O_3	ZnO
68,0%	10,0%	5,0%	8,0%	6,0%	1,5%	1,5%

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29.06.2026

Company stamp | Date | Sign

NETBOX group

Czachorowo, 28.01.2025r.

Dear Customer,

based on the declarations submitted by our raw material supplier in compliance with our systems for traceability of all incoming raw matrials and on our knoledge of the manufacturing proces, we can confuirm that the packagings produced by the Netbox Group Sp. z o.o. are comply with the essential requiremnets of Directive 94/62/EC

Best regards,

Zawadny Krzysztof

Netbox Group Sp. z o.o.
Czachorowo 54, 63-800 Gostyń

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IX Wydział Gospodarczy Krajowego Rejestru Sądowego,
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Konto Santander Bank Polska S.A.: PL59 1500 1517 1215 1004 5568

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