



**KAVALIER**

# DECLARATION OF COMPLIANCE

Framework Regulation (EC) No. 1935/ 2004, materials and articles in contact with food.

Glass materials and articles intended to come into contact with food.

398/25

*Issuer's name:* **KAVALIERGLASS, a.s.**  
*Issuer's address:* **Křížová 1018/6, Prague 5**  
**Production plant: Sklářská 359, 285 06 Sázava, Czech Republic**

*Object of the declaration:* **HEAT RESISTANT HOUSEHOLD GLASSWARE**

*Material:* **Borosilicate glass SIMAX®, glass with high thermal and chemical resistance**

*Country of origin:* **Czech Republic**

*Purpose of use:* **Products are intended to come into contact with food**

The object of the declaration is in conformity with requirements of the following Standards and Regulations:

#### Glass characteristics:

- **General Product Safety Regulation 2023/988 (GPSR)** of 13 December 2024 Ensuring product safety in the EU
- **Commission Regulation (EU) No. 2023/2006** of 22<sup>nd</sup> December 2006 on good manufacturing practice for materials and articles intended to come into contact with food
- **Regulation (EC) No. 1935/2004** of 27<sup>th</sup> October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC
- **Regulation of Czech Health Ministry Decree No. 38/2001 Coll.**, on hygienic demands for products intended to come into contact with foodstuffs.
- **ISO 7086-1:2019 Glass hollowware in contact with food.** Release of lead and cadmium – Part 1: Test method
- **ISO 7086-2:2000 Glass hollowware in contact with food.** Release of lead and cadmium – Part 2: Permissible limits
- **Council Directive 84/500/EEC of 15<sup>th</sup> October 1984**, relating to ceramic articles intended to come into contact with foodstuffs amended by the Commission Directive 2005/31/EC of 29<sup>th</sup> April 2005. The lead and cadmium release limits.

#### No heavy metals (lead, cadmium, mercury and hexavalent chromium):

- **Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18<sup>th</sup> December - [EU REACH Regulation](#)**  
Products do not release Substances of Very High Concern (SVHCs) above their respective threshold values listed in SVHC-Candidate List, published by European Chemicals Agency (ECHA) as a part of REACH regulation with latest date of inclusion: June 25<sup>th</sup> 2025 as part of their formulation.

- Directive 2011/65/EC (RoHS II), amended by 2015/863/EC, on the restriction of the use of certain hazardous substances in electrical and electronic equipment, Annex II – extension of limitation regarding 4 additional substances.

- Chemical characteristics (acc. to Regulation No 1907/2006/EC):

Composition:	CAS No.	EINECS No.	Component:	Concentration /Percent:
	65997-17-3	266-046-0	Glass, oxide, chemicals	100%

- Chemical characteristics of borosilicate glass (approximate values) ASTM E438

Component	Content (percentage by weight)
SiO <sub>2</sub>	80,3%
B <sub>2</sub> O <sub>3</sub>	13,0%
Al <sub>2</sub> O <sub>3</sub>	2,4%
Na <sub>2</sub> O + K <sub>2</sub> O	4,3%

- Chemical stability: Stable
- Shelf life: NO LIMIT  
Normal condition storage

*Additional information:*

This declaration was issued on the basis of the accredited Certificate No. 23 0047 issued on October 31, 2023 by National Institute of Public Health in Prague, CZE.

The validity of the declaration is ending if the requirements are changed.

The producer declares that the products are safe when used in usual and proper way.

The producer has installed the Quality Assurance System according to ISO 9001 and thus guarantees that all products delivered to the market are in full conformity with the technical documentation and with all fundamental requirements to such products. Certificate No. 3258 100 23 52 0132 issued by TÜV CERT, Certification Body at TÜV NORD CERT GmbH.

The certificate is issued for the customer:

Sázava, 02. 07. 2025  
Place and date of issue

Ing. Kristýna Machová  
Project Quality Engineer

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