



**IKATES, s.r.o.**

Tolstého 186, 415 03 Teplice, Czech Republic  
Company ID : 25032836

**CERTIFICATION BODY  
ISSUES**

# **CERTIFICATE OF CONFORMITY**

No. CQ-12/2021

**TO THE APPLICANT :** KAVALIERGLASS, a.s.  
Křížová 1018/6  
150 00 PRAHA 5, SMÍCHOV, Czech Republic  
Company ID: 47468815

**FOR THE PRODUCT:** Glass melt SIMAX  
(identification)

**PRODUCER:** KAVALIERGLASS, a.s.  
Sklářská 359  
285 06 Sázava, Czech Republic

**CONCLUSION / CLASSIFICATION:**

The subject product is in agree with requirements of following standards and regulations:

**ISO 7086-2:2000** Glass hollowware in contact with food - Release of lead and cadmium - Part 2: Permissible limits – **parameter leach from the products surface (lead and cadmium content, health unobjectionability)**

**BS 6748:1986** Specification for limits of metal release from ceramic ware, glassware, glass ceramic ware and vitreous enamel ware – **parameter leach from the products surface (lead and cadmium content, health unobjectionability)**

Certificate has been issued on the basis of the Test reports No. 21/0450 of the testing laboratory No. 1139.2 IKATES, s.r.o, accredited by ČIA (Czech Accreditation Institute).

Rules for the use of certificate are adduced on the other side of this certificate.

Date of issue: April 16<sup>th</sup> 2021

Validity till : April 16<sup>th</sup>, 2024



Lubomír Hnilička

Manager of the Certification Body

### **RULES FOR THE USE OF CERTIFICATE:**

This certificate is valid only for the product specified on the title page. Unauthorized or misled use of certificate may result in its taking away.

The certificate shall not be used in such a way that harms the reputation of the Certification Body.

If taken away or suspended the references of certificate will not to be used in advertising.

It is prohibited to change, rewrite or complete the entries in the certificate.

In case of production or used materials technology change Certification Body IKATES s.r.o. will be informed about these actualities in writing.

Issue of this certificate is out of range of the accreditation, because Czech Institut for Accreditation in this case does not perform conformity assessment accreditation of functional parameters with technical requirements.