



**TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.**  
**Technical and Test Institute for Construction Prague, SOE**

Akreditovaná zkušební laboratoř, Autorizovaná osoba, Notifikovaná osoba, Oznamovaný subjekt, Subjekt pro technické posuzování, Certifikační orgán, Inspekční orgán • Accredited Testing Laboratory, Authorized Body, Notified Body, Technical Assessment Body, Certification Body, Inspection Body • Prosecká 811/76a, 190 00 Praha 9 - Prosek, Czech Republic

Product Certification Body  
Branch 0300 – Plzeň  
issues

# CERTIFICATE

No. 030-059839

for product:

**Vitreous and porcelain enamels**

type / variety: Design of bolted steel tanks for the storage or treatment of water or municipal or industrial effluents and sludges

applicant:

**GLS Tanks Production GmbH**

INo:	FN419640v
address:	Industriestraße 6, A-3860 Heidenreichstein, Austria
plant:	GLS Tanks Production GmbH
INo:	FN419640v
address:	Industriestraße 6, A-3860 Heidenreichstein, Austria
order:	Z030200111

Certification scheme 5 according to the ČSN EN ISO/IEC 17067 including factory production control assessment and surveillance by FPC assessment.

Certification Body confirms by this certificate, that:

- factory production control complies with relevant technical documentation and ensures that products put on the market meet the requirements given in the technical specification:

**EN ISO 28765: 2016**

This certificate refers to the Report of the Product Certification No. 030-059838 of 2020-03-24, issued by Technical and Test Institute of Construction Prague – branch-office Plzeň, which has been handed over to the applicant. The report includes the conclusion of the findings and terms of validity of the certificate.


The certificate has 1 annex (1 page), that is to be considered an integral part of this certificate.

Plzeň, 2020-03-24

The certificate is valid till: 2023-03-23

**GLS TANKS**  
glass lined steel  
manufacturer



  
Ing. Alexander Trinner  
Deputy Manager of the Certification Body

The stamp of the Certification Body