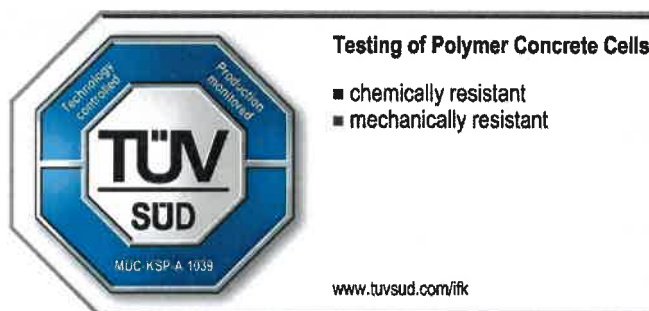




Industrie Service

STEULER-CTI N.V.
Hulsdonk 31
9042 Desteldonk / Gent
Belgien

The above organisation is hereby entitled, on the basis of certificate No. 23 09 90308 001 and the pertinent test report, to affix the certification body's certification mark shown below to the following product (see description below).



Requirements:

The product (electrolytic cells made of polymer concrete in conjunction with laminate coating used for electrolysis processes for example within the scope of zinc and copper extraction) fulfils the requirements of the TÜV SÜD test programme in accordance with QA work instruction No. MUC-KSP-A-1039.

- Identification (IR, TGA density, reactivity, viscosity)
- Strength of the polymer concrete (flexural strength)
- Strength of the polymer concrete (compression strength)
- Surface hardness
- Impact resistance IR
- Fire behaviour

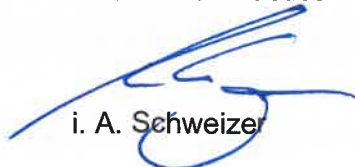
Product description:

Electrolytic cells of polymer concrete in conjunction with laminate coating.

This certificate is valid to **September 2026**.
 Third-party surveillance is carried out once annually.

Munich, 29 September 2023

TÜV SÜD Industrie Service GmbH
 Institute for Plastics


 i. A. Schweizer

