



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

Authorised entity 204
COSMT (ÚNMZ) Decision No. 5/2017 dated 31 January 2017
Branch 0300 – Plzeň

PRODUCT CERTIFICATE

No. 204/C5a/2021/030-062628

In accordance with the provisions of Section 5a of Government Regulation No. 163/2002 Coll., specifying the technical requirements for selected construction products, as amended by Government Regulation No. 312/2005 Coll. and Government Regulation No. 215/2016 Coll., and 119/2024 Coll., the authorised entity confirms that in the case of the construction product:

Gully tops and manhole tops for vehicular and pedestrian areas

type/variant: Polymer manhole top class E600, Polymer gulley class D400, for slotted pipes

Manufacturer:

CS-BETON, s.r.o.

ID No.: 47287586
Address: Velké Žernoseky 184, 412 01 Litoměřice
Production site: PolyPLASTY s.r.o.
Address: 551 01 Jaroměř, Hradecká 315
Contract: Z030170017

it has reviewed the source materials submitted by the manufacturer, performed an initial product type test on the sample, carried out an initial on-site inspection, and assessed the production management system, and found that

- the product in question complies with the requirements relating to the basic requirements of the aforementioned government regulation determined by construction technical certificate:
STO no. 030-062626 dated 06 December 2021, issued by authorised entity 204 and valid until 05 December 2024, extended by document no. 030-067574 dated 2024-11-26 until 5.12.2027.
- the production management system corresponds to the relevant technical documentation and ensures that products placed on the market comply with the requirements stipulated by the above construction technical certificate and a correspond to the technical documentation pursuant to Section 4 (3) of the aforementioned government regulation.

Certification result report no. 030-062627 dated 09 December 2021 forms an integral part of this certificate, and supervision report no. 030-068813 dated 1. 6.2025 containing the conclusions of the review, verification and test results, a basic description and, where applicable, a depiction of the certified product necessary to identify it.

This certificate was first issued on 09 December 2021 and remains valid until there is any significant change in the requirements specified in the construction technical certificate referred to above or the production conditions at the production site or the production management system, or if the authorised entity changes or revokes this certificate.

At least once every 12 months the authorised entity checks the functionality of the production management system in place at the manufacturer and assesses whether the product properties comply with the designated standards pursuant to the provisions of Section 5a (2) of the aforementioned government regulation. The authorised entity issues a report on the assessment of this check, which it provides to the manufacturer.

Pilsen, June 10, 2025



Stamp of authorised entity 204

Bc. Luboš Hausner

deputy head of authorised entity 204