

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

Akreditovaná zkušební laboratoř, Autorizovaná osoba, Notifikovaná osoba, Oznámený 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

Notified Body 1020

# CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1020 - CPR - 090-051597

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

### ICFS CM 385 PE PRO, ICFS CM 585 PE PRO

Bonded injection type anchor for use in cracked and uncracked concrete

placed on the market under the name or trade mark of

### INDO CONSTRUCTION FASTENING SYSTEMS (ICFS) INDO - SPARK CONSTRUCTION SERVICES

198 E, TARARANI CHOWK, NEAR GEETA MANDIR, KOLHAPUR 416003, MAHARASHTRA, INDIA

and produced in the manufacturing plant:

## INDO CONSTRUCTION FASTENING SYSTEMS (ICFS) INDO – SPARK plant 1

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the

ETA 21/0250, issued on 26/09/2023

and

#### EAD 330499-01-0601

under system 1 for the performance set out in the ETA are applied and that the factory production control conducted by manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 16<sup>th</sup> April 2021 and will remain valid as long as neither the ETA, the EAD, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The stamp of the Notified Body 1020

Prague, 5th October, 2023



Martin Pešek
Deputy manager of the Notified Body