CERTIFICATE OF ACCREDITATION

This is to attest that

TICEM B.V.

JENNERSTRAAT 9H
EDE 6718XS, NETHERLANDS

Testing Laboratory TL-807

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories.* This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date March 16, 2025

International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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TICEM B.V.

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Accredited to ISO/IEC 17025:2017 *Effective Date March 16, 2025*

Mechanical	
ACI 355.2	Qualification Of Post-Installed Mechanical Anchors in Concrete
ACI 355.4	Qualification Of Post-Installed Adhesive Anchors in Concrete
ASTM E488	Standard Test Methods For Strength of Anchors in Concrete Elements
ASTM E1512	Standard Test Methods For Testing Bond Performance Of Bonded Anchors
EAD 160004-00-0301	Post-Tensioning Kits For Prestressing of Structures. (Exclusion: Cryogenic test C 2.2)
EAD 330008-02-0601	Anchor Channels
EAD 330011-00-0601	Adjustable Concrete Screws
EAD 330076-00-0604	Metal Injection Anchors For Use in Masonry
EAD 330083-02-0601	Power-Actuated Fasteners For Multiple Use in Concrete For Non-Structural Applications
EAD 330196-00-0604	Plastic Anchors For Fixing Of External Thermal Insulation Composite Systems With Rendering
EAD 330232-00-0601	Mechanical Fasteners For Use in Concrete
EAD 330387-00-0601	Glass fibre-reinforced plastic (GFRP) connectors for use in sandwich and element walls made of concrete
EAD 330499-00-0601	Bonded Anchors For Use in Concrete
EAD 330747-00-0601	Fasteners For Use in Concrete For Redundant Non-Structural Systems
EN 74	Couplers, spigot pins and baseplates for use in falsework and scaffolds — Part 1: Couplers for tubes — Requirements and test procedures
EN 12810-2	Temporary work equipment testing
EN 12811-3	Temporary Works Equipment —Part 3: Load Testing
EN 14509	Self-supporting double skin metal faced insulating panels — Factory made products — Specifications. (Exclusions: Fire characteristics 5.2.4, Airborne sound insulation 5.2.9, A13, Sound absorption 5.2.10, A14)

EOTA TR018	Assessment of Torque Controlled Bonded Anchors
EOTA TR048	Details of Tests For Post-Installed Fasteners in Concrete
EOTA TR049	Past-Installed Fasteners in Concrete Under Seismic Action
EAD 330284-00-0604	Plastic anchors for redundant non-structural systems in concrete and masonry
EAD 330076-00-0604	Metal injection anchors for use in masonry
EOTA TR053	Recommendations for job-site tests of metal injection anchors for use in masonry
EOTA TR054	Design methods for anchorages with metal injection anchors and screw anchors for use in masonry
EAD 120093-00-0107	Flexible Asphaltic Plug Expansion Joints for Road Bridges (only clauses 2.2.1-2.2.5)
EAD 120109-00-0107	Nosing Expansion Joints for Road Bridges (only clauses 2.2.1 – 2.2.6)
EAD 120110-00-0107	Mat expansion joints for road bridges (only clause 2.2.1-2.2.7)
EAD 120111-00-0107	Cantilever expansion joints for road bridges (only clause 2.2.1-2.2.6)
EAD 120112-00-0107	Supported expansion joints for road bridges (only clause 2.2.1-2.2.7)
EAD 120113-00-0107	Modular expansion joints for road bridges (only clause 2.2.1-2.2.7)
ICC ES AC193	Mechanical Anchors in Concrete Elements. Test Methods Referenced in Tables 4.1, 4.2, and 4.3 (Exclusion: Embrittlement Test Method B)
ICC ES AC232	Anchor Channels in Concrete Elements. Test Methods Referenced in Annex A
ICC ES AC308	Post-Installed Adhesive Anchors in Concrete Elements. Test Methods Referenced İn Tables 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7
ICC-ES AC320	Fiber Reinforced Polymer Composite or Unreinforced Polymer Connectors Anchored in Concrete