

CERTIFICATE OF ACCREDITATION

This is to attest that

TICEM ILERI YAPI TEKNOLOJILERI SAN. TIC. DAN. LTD. STI.

ISTANBUL TECHNICAL UNIVERSITY AYAZAGA CAMPUS, ARI 1 TEKNOKENT NO 8 MASLAK, ISTANBUL 34389, REPUBLIC OF TURKEY

LABORATORY: PTT EVLERI MAH ZERDALI CIKMAZI SK. NO: 8/B SARIYER, ISTANBUL 34389, REPUBLIC OF TURKEY

Testing Laboratory TL-808

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 August 11, 2022

IAS ACCREDITED

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

TICEM ILERI YAPI TEKNOLOJILERI SAN. TIC. DAN. LTD. STI.

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Accredited to ISO/IEC 17025:2017

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Acoustic	
EN 10140-2	Acoustics - Laboratory measurement of sound insulation of building elements - Part 2: Measurement of airborne sound Insulation
Physical	
ASTM C39	Compressive Strength of Cylindrical Concrete Specimens
ASTM C78	Flexural Strength of Concrete
ASTM C143 / C143M	Standard Test Method for Slump of Hydraulic-Cement Concrete
ASTM C234	Standard Test Method for Comparing Concretes on the Basis of the Bond Developed with Reinforcing Steel
ASTM C666	Resistance of Concrete to Rapid Freezing and Thawing
ASTM C1579	Evaluating Plastic Shrinkage Cracking of Restrained Fiber Reinforced Concrete
ASTM C1581 / C1581M	Standard Test Method for Determining Age at Cracking and Induced Tensile Stress Characteristics of Mortar and Concrete under Restrained Shrinkage
ASTM C1609	Flexural Performance of Fiber-Reinforced Concrete
ASTM D7508	Polyolefin Chopped Strands for Use in Concrete
EN 74-1	Couplers, spigot pins and baseplates for use in falsework and scaffolds — Part 1: Couplers for tubes — Requirements and test procedures (7.2 Slipping and failure force, 7.3 Pull-apart force, 7.5 Indentation)
EN 1004	Mobile access and working towers made of prefabricated elements - Materials, dimensions, design loads, safety and performance requirements
EN 1065	Adjustable Telescopic Steel Props
EN 1925	Natural stone test methods - Determination of water absorption coefficient by capillarity
EN 13374	Temporary Edge Protection Systems
EN 13755	Natural stone test methods. Determination of water absorption at atmospheric pressure







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EN 14509	Self-supporting double skin metal faced insulating panels - Factory made products – Specifications (A.1 Cross panel tensile test, A.2 Compressive strength and modulus of the core material, A.3 Shear test on the material, B.2 Test DUR1, B.3 Test DUR2)
EN 14651	Test Method for Metallic Fibre in Concrete
EN 14845-2	Test Methods for Fibres in Concrete
Mechanical	•
BS EN 353-1	Personal fall protection equipment. Guided type fall arresters including an anchor line Guided type fall arresters including a rigid anchor line
BS EN 795	Personal fall protection equipment. Anchor devices (Type A-E)
EN ISO 6892-1	Tensile Testing of Metallic Materials
EN 12350-3	Determination of Vebe Duration
EN 12811-3	Temporary Works equipment —Part 3: Load testing Clause 7.2.2 Cyclic loading Clause 7.3 Repeated loading Clause 7.4 Vibration tests Clause 7.5 Impact tests Clause 8. Testing of system configurations
PD CEN/TS 16415	Personal fall protection equipment. Anchor devices. Recommendations for anchor devices for use by more than one person simultaneously

