



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory,

ZEMKA YAPI MALZEMELERİ Zemka Yapı Malzemeleri Zemin
Araştırma Lab. Pro. Dan. Müş. Müh. İnş. Taah. Tic. Ltd. Şti.

Yurt Mah. Süleyman Demirel Blv. 71533. Sok. Pembe Köşk Apt. 75/A
01110 ADANA / TURKEY

is accredited in accordance with TS EN ISO/IEC 17025:2017 standard within the scope given in Annex following the assessment conducted by **TURKAK**.

Accreditation Number : AB-0824-T

Accreditation Date : 17 March 2015

Revision Date / Number : 31 March 2020 / 04

This certificate shall remain in force until **27 June 2023**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.



Banuç
G. Banu MÜDERRİSOĞLU
Secretary General

Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Agreement (MRA) in the scope of ISO/IEC 17025.

Annex of the certificate (Page 1/2)

Accreditation Scope



Test
TS EN ISO/IEC 17025
AB-0824-T

ZEMKA YAPI MALZEMELERİ Zemka Yapı Malzemeleri Zemin Araştırma Lab. Pro.
Dan. Müş. Müh. İnş. Taah. Tic. Ltd. Şti.

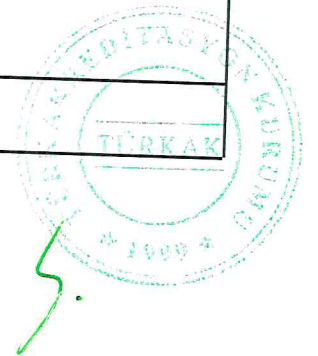
Accreditation Nr: AB-0824-T
Revision Nr: 04 Date: 17.08.2020

As a Testing Laboratory

Address:
AKKUYU NÜKLEER GÜÇ SANTRALİ İNŞAAT
PROJESİ BÜYÜKECELİ 33715
MERSİN/TÜRKİYE


Phone :
Fax :
E-Mail :
Website :

Tested Materials / Products	Name of Test	Testing Method (National, International standards, in house methods)
Fresh Concrete	Sampling	EN 12350-1
Fresh Concrete	Slump test	EN 12350-2
Fresh Concrete	Density	EN 12350-6
Fresh Concrete	Self-Compacting Concrete - Slump-Flow Test	EN 12350-8
Hardened Concrete (Cube)	Compressive Strength of Test Specimens	EN 12390-3
Hardened Concrete (Cylinder)	Compressive strength of Test Specimens	EN 12390-3
Hardened Concrete	Hardened Concrete Non-destructive testing - Determination of rebound number	EN 12504-2
Hardened Concrete (Cylinder Cored)	Compressive Strength of Test Specimens	EN 12390-3
Hardened Concrete	Density	EN 12390-7
Hardened Concrete	Depth of Penetration of Water Under Pressure	EN 12390-8
Metallic Materials	Determination of Deviation from Nominal Mass Per Metre	EN ISO 15630-1
Metallic Materials	Tensile Testing - (at Room Temperature 60 kN - 1500 kN)	EN ISO 6892-1
Metallic Materials	Tensile Testing - (at Room Temperature 60 kN - 1500 kN)	EN ISO 15630-1
Metallic Materials	Tensile Testing - Determination of the Upper Yield Strength	EN ISO 6892-1
Metallic Materials	Tensile Testing - Determination of the Percentage Total Extension at Maximum Force	EN ISO 6892-1
Metallic Materials	Tensile Testing - Determination of the Percentage Total Extension at Fracture	EN ISO 6892-1



Annex of the certificate (Page 2/2)

Accreditation Scope

 Test TS EN ISO/IEC 17025 AB-0824-T	<p>ZEMKA YAPI MALZEMELERİ Zemka Yapı Malzemeleri Zemin Araştırma Lab. Pro. Dan. Müş. Müh. İnş. Taah. Tic. Ltd. Şti.</p> <p>Accreditation Nr: AB-0824-T Revision Nr: 04 Date: 17.08.2020</p>
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Tested Materials / Products	Name of Test	Testing Method (National, International standards, in house methods)
Metallic Materials	Tensile Testing	EN ISO 15630-1
Metallic Materials	Determination of the weld shear force of welded fabric	EN ISO 15630-2
Soils - Field Testing	Testing procedures and testing equipment - Plate load test	DIN 18134
Soils - Field Testing	Determination of bearing capacity of soils in-situ by plate loading test	TS 5744
Soils - Field Testing	Standard Test Method for Measuring Deflections using a Portable Impulse Plate Load Test Device	ASTM E2835
Soils - Field Testing	Standard Test Methods for In-Place Density and Water Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	ASTM D6938

End of Scope

Banuyıl

G. Banu MÜDERRİSOĞLU
Secretary General

