



ACCREDITATION CERTIFICATE

LB-TEST-182

Emirates International Accreditation Centre

has accredited

ALBATECH TESTING SERVICES LLC

Mohammed Mattar Ljid's Shed Warehouse # 3 | Latifa Bint Hamdan Street

Al Quoz Ind. Area 3 | Dubai | United Arab Emirates

In accordance with the requirements of

ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories

to undertake the tests in the attached accreditation scope

This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity period

printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 14-06-2024 to 07-05-2027

Initial Accreditation Date: 08-05-2018



Amina Ahmed Mohammed
CHIEF EXECUTIVE OFFICER





مركز الإمارات العالمي للاعتماد
Emirates International Accreditation Centre

Accreditation Scope

LB-TEST-182

Albatech Testing Services LLC

Mohammed Mattar Ljid's Shed Warehouse # 3 | Latifa Bint

Hamdan Street

Al Quoz Ind. Area 3 | Dubai | United Arab Emirates

Date: 14-06-2024

Accreditation History		
Issue no.	Details	Date
05	Renewal of accreditation	14-06-2024
04	Certificate validity was extended for 6 months from 08-05-2024 up to 07-11-2024	08-05-2024
03	Renewal of accreditation	29-06-2021
02	First issuance under the name of Emirates International Accreditation Centre 'Eiac' (Which was formerly known as DAC)	30-09-2020
01	Granted accreditation from Dubai Accreditation Center 'DAC'	08-05-2018

Albatech Testing Services LLC

Mohammed Mattar Ljid's Shed Warehouse # 3 | Latifa Bint

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Issue no.: 05

Date: 14-06-2024

Valid to: 07-05-2027

Type of Activity	Test Materials/Products	Test Name	Test Method
Mechanical /Physical	Pile Testing	Standard Test method for low strain impact integrity testing of Deep foundations	ASTM D5882
Mechanical /Physical	Pile Testing	Standard test method for High strain Dynamic testing of deep foundations	ASTM D4945
Mechanical /Physical	Pile Testing	Standard test method for integrity testing of concrete deep foundations by Ultrasonic Cross Hole testing	ASTM D6760

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Issue no.: 05

Date: 14-06-2024

Valid to: 07-05-2027

Type of Activity	Test Materials/Products	Test Name	Test Method
Mechanical /Physical	Pile Testing	Standard guide for conducting Borehole Geophysical Logging : mechanical caliper	ASTM D6167
Mechanical /Physical	Pile Testing	Standard Test Method for Deep Foundations under static Axial Compressive load (instrumentated & Bi directional SLT "Equivalent Osterberg Cell")	ASTM D1143 (Reapproved 2013) E1