



# ACCREDITATION CERTIFICATE

**LB-TEST-263**

**Emirates International Accreditation Centre**

has accredited

**CENTRAL LAB L.L.C**

New Industrial Area | Umm Al Thoub

Umm Al Quwain | 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: 08-08-2024 to 07-08-2027

Initial Accreditation Date: 08-08-2024



  
Amina Ahmed Mohammed  
CHIEF EXECUTIVE OFFICER



**Accreditation Scope**  
**LB-TEST-263**

**CENTRAL LAB L.L.C**

**New Industrial Area | Umm Al Thoub**

**Umm Al Quwain | United Arab Emirates**

**Date: 08-08-2024**

Accreditation History		
Issue no.	Details	Date
01	Granted accreditation from EIAC	08-08-2024

**Accreditation Scope**  
**Construction Materials Testing**  
**LB-TEST-263**

**CENTRAL LAB L.L.C**

**New Industrial Area | Umm Al Thoub**

**Umm Al Quwain | United Arab Emirates**

**Issue no.: 01**

**Date: 08-08-2024**

**Valid to: 07-08-2027**

Type of Activity	Test Materials/Products	Test Name	Test Method
Mechanical / Physical	Soil	Methods of test for Soils for civil engineering purposes Part 2: Classification tests Determination of particle size distribution- Wet sieving method & Dry Sieving Method	BS 1377 Part 2 Clause 9.2 and 9.3 AMD 9027 Superseded Standard BS 1377-2, Clause 10/ BS EN 17892-4, Clause 5.2
Mechanical / Physical	Soil	Determination of Water Content	BS 1377-2, Clause 4.1/ BS EN 17892-1:2014+A1, Clause 5.1