



ACCREDITATION CERTIFICATE

LB-191-TEST

Dubai Accreditation Department

has accredited

**Geoscience Testing Laboratory
Al Qouz Branch, Dubai- United Arab Emirates**

In accordance with the requirements of ISO/ IEC 17025: 2005 to undertake the tests in the field of:

Construction Materials

For the tasks listed in the attached Scope of Accreditation

This Accreditation is invalid without the attached scope of accreditation and shall remain in force within the validity period printed below, subject to continuing compliance with the requirements of the accreditation program.

Validity of Certificate: from 07- 07- 2017 to 06- 07- 2020

Initial Accreditation Date: 07- 07- 2014


Director, Dubai Accreditation Department



SCOPE OF ACCREDITATION

Construction Materials Testing

Geoscience Testing Laboratory

Al Qouz Branch

Dubai- United Arab Emirates

Issue No: 03

Issue date: 07- 07- 2017

Accreditation Certificate No: LB-191-TEST

Type of Task	Materials/Products	Task Name	Standard method
Mechanical/ Physical	Soil	In-situ density – sand replacement method (large pouring cylinder)	BS 1377 Part 9 Clause 2.2
		Methods of test for Soils for civil engineering purposes Part 2: Classification tests Classification Tests Determination of moisture content- Oven-drying method	BS 1377 Part 2 Clause 3.2 AMD 9027
	Hardened Concrete	Testing concrete Part 111: Method of normal curing of test specimens (20°C method)	BS 1881 Part 111 AMD 6102 AMD 9387
		Testing concrete Part 114: Methods for determination of density of hardened concrete	BS 1881 Part 114 AMD 6098 AMD 6721

Note: For history details of accredited conformity assessment activities, please refer to Dubai Accreditation Department, Dubai Municipality.

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SCOPE OF ACCREDITATION

Construction Materials Testing

Geoscience Testing Laboratory

Al Qouz Branch

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Issue No: 03

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Type of Task	Materials/Products	Task Name	Standard method
Mechanical/ Physical	Hardened Concrete	Testing concrete Part 116: Method for determination of compressive strength of concrete cubes	BS 1881 Part 116 AMD 6097 AMD 6720

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