



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

WIMPEY LABORATORIES LLC – SALALAH BRANCH

AL HERAFEYEEN STREET
SALALAH, PB123279, OMAN

Testing Laboratory TL-492

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 March 13, 2024



A handwritten signature in black ink, reading "Raj Nathan".

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

WIMPEY LABORATORIES LLC – SALALAH BRANCH

www.wimpeylab.com

Contact Name Mohan Kumar

Contact Phone +971 50 4556494

Accredited to ISO/IEC 17025:2017

Effective Date March 13, 2024

CMT	
AASHTO T180	Moisture Density Relationship of Soil using 4.54 kg rammer
ASTM C131/C131M	Standard test method for resistance to degradation of small-size coarse aggregate by abrasion and impact in the Los Angeles machine
ASTM C142/C142M	Standard test method for clay lumps and friable particles in aggregates
ASTM D1556/D1556M	Standard test method for density and unit weight of soil in place by sand-cone method
ASTM D1557	Test Methods for Laboratory Compaction Characteristics of Soil Using Modified Effort (MDD/OMC)
ASTM D1883	Test Method for California Bearing Ratio (CBR) of Laboratory-Compacted Soils
BS 812-2	Testing aggregates- methods for determination of density (clause 5.4)
BS 812-103.1	Testing aggregates- method for determination of particle size distribution- sieve tests
BS 812-105.1	Testing aggregates- methods for determination of particle shape- flakiness index
BS 812-105.2	Testing aggregates- methods for determination of particle shape- elongation index of coarse aggregate
BS 812-111	Testing aggregates-methods for determination of ten per cent fines value (TFV)
BS 812-112	Testing aggregates- methods for determination of aggregate impact value (AIV)
BS 1377-2	Methods of test for soils for civil engineering purposes- classification tests (clauses 4, 5 and 6)
BS 1377-2 Cl. 8.2	Classification tests - Determination of particle density
BS 1377-2 Cl. 9.2 & 9.3	Classification tests - Wet & Dry Sieving Methods
BS 1377-4	Methods of test for soils for civil engineering purposes- compaction-related tests (clauses 3.5, 3.6 and 7)
BS 1377-5	Methods of test for soils for civil engineering purposes- compressibility, permeability and durability tests (clause 3)
BS 1377-9	Methods for test for soils for civil engineering purposes- in-situ tests (clauses 2.1 and 2.2)
BS 1881-114	Testing concrete- methods for determination of density of hardened concrete

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BS 1881-116	Testing concrete - method for determination of compressive strength of concrete cubes
BS EN 933-1	Determination of particle size distribution of aggregate - Sieving method
BS EN 12390-3	Testing hardened concrete- compressive strength of test specimens
BS EN 12390-7	Testing hardened concrete- density of hardened concrete