

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

FUGRO PENINSULAR SERVICES CO. 30th Floor Al Jazeera Tower, Conference Centre St., West Bay P.O. Box 47167 Doha, Qatar 47167 Anna Grace Villamor Phone: +974 44601075

Valid To: May 31, 2024 Certificate Number: 4855.05

GEOTECHNICAL

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory for:

Test Method:	Test Description:
ASTM D6951/D6951M	Use of the Dynamic Cone Penetrometer in Shallow Pavement
ASTM D0931/D0931M	Applications
ASTM G57	Field Measurement of Soil Resistivity Using the Wenner Four-
	Electrode Method
BS 1377 Part 9 Section 3.3	Determination of the penetration resistance using the split-barrel
	sampler (the standard penetration test SPT)
BS 1377 Part 9 Clause 4.1	Determination of the vertical deformation and strength
	characteristics of soil by the plate loading test
BS 1377 Part 9 Clause 4.3	In-situ vertical deformation and strength tests – Determination of
	the in-situ California Bearing Ratio (CBR)
BS EN ISO 22476-3	Determination of the penetration resistance using the split-barrel
	sampler (the standard penetration test SPT)
BS 5930-1999+A2-2010 Clause	Code of Practice for Site Investigations – Soil and Rock Sampling
20.5 and 22 (Superseded) ¹	
BS 5930-1999+A2-2010 Clause	Code of Practice for Site Investigations – Ground Water Level
23.2, 27.5, 47.2.7 (Superseded) ¹	Measurement
BS 5930-1999+A2-2010 Clause	Code of Practice for Site Investigations – Ground Water Sampling
23.3 (Superseded) ¹	
BS 5930-1990+A2-2010 Clause	Code of Practice for Site Investigations – Variable head test –
25.4.3 (Superseded) ¹ BS 5930-1999+A2-2010 Clause	Falling head permeability
25.5 (Superseded) ¹	Code of Practice for Site Investigations – Packer Test
BS 5930-2015+A1:2020 Section 4,	Code of Practice for Ground Investigations – Sampling the Ground,
Clauses 25 and 26	Groundwater monitoring and sampling
BS 5930:2015+A1:2020 Section 8,	Code of Practice for Ground Investigations – Groundwater
Clause 52	Measurements
BS 5930:2015+A1:2020 Section 7,	Code of Practice for Ground Investigations – Variable Head Test –
Clause 48 (BS EN ISO 22282-2)	Falling Head Permeability
BS 5930:2015+A1:2020 Section	Code of Practice for Ground Investigations – Packer Test
48 (BS EN ISO 22282-3)	
BS 5930 Section 6	Code of Practice for Ground Investigations – Description and
	classification of rock

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Test Method:	Test Description:
BS 5930:2015+A1:2020 Section	Code of Practice for Ground Investigations - Geotechnical
10, Clauses 63 and 68	Reporting
Asphalt Pavement	
ASTM D 4694	Deflections with a Falling Weight Type Impulse Load Device
ASTM E950/950M	Measuring the Longitudinal Profile of Travelled Surfaces with an
	Accelerometer Established Inertial Profiling Reference
ASTM E1926	Computing International Roughness Index of Roads from
	Longitudinal Profile Measurements

¹ This laboratory's scope contains withdrawn or superseded methods. As a clarifier, this indicates that the applicable method itself has been withdrawn or is now considered "historical" and not that the laboratory's accreditation for the method has been withdrawn.





Accredited Laboratory

A2LA has accredited

FUGRO PENINSULAR SERVICES CO.

Doha, Qatar

for technical competence in the field of

Geotechncial Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system

(refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

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Presented this 30th day of March 2022.

Vice President, Accreditation Services For the Accreditation Council Certificate Number 4855.05

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