Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

24111

Accredited to ISO/IEC 17025:2017

Geoquip Marine Services P.L.C.

Issue No: 010 **Issue date:** 14 October 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil	Water content	BS EN ISO 17892-1:2014+A1:2022
	Bulk density - linear measurement method	BS EN ISO 17892-2:2014
	Determination of particle density - fluid pycnometer method	BS EN ISO 17892-3:2015
	Determination of particle size distribution - sieving method - hydrometer method	BS EN ISO 17892-4:2016
	Incremental loading oedometer test	BS EN ISO 17892-5:2017
	Unconsolidated undrained triaxial test	BS EN ISO 17892-8:2018
	Determination of plastic limit	BS EN ISO 17892-12:2018 +A2:2022
	Determination of liquid limit - fall cone method	BS EN ISO 17892-12:2018 +A2:2022
	Determination of plasticity & liquidity indices	BS EN ISO 17892-12:2018 +A2:2022
	Consolidated triaxial compression tests on water saturated soils - anisotropic consolidation (CAU and CAD)	BS EN ISO 17892-9:2018
	Consolidated triaxial compression tests on water saturated soils - isotropic consolidation (CIU and CID)	BS EN ISO 17892-9:2018
	Direct shear test - small shearbox apparatus	BS EN ISO 17892-10:2018

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Geoquip Marine Services P.L.C.

Issue No: 010 **Issue date:** 14 October 2026

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SOIL	Constant rate of strain test (CRS)	ASTM D4186 / D4186M-20
	Thermal conductivity	ASTM D5334-22
	Electrical resistivity	ASTM G57-20
	Ring shear using the Bromhead apparatus	ICP Design Methods for driven piles in sands and clays :2005 (Appendix A)
ROCK	Water content	The Complete ISRM Suggested methods for rock characterisation, Testing and monitoring: 1974-2006. Editors: R Ulusay & J A Hudson
	Porosity and density - by saturation and buoyancy techniques	
	Point load strength and anisotropy indices.	
END		