


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>2718</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Geotechnical Engineering Ltd</h3> <p>Issue No: 023 Issue date: 10 March 2026</p>	
	<p>Centurion House Olympus Park Quedgeley Gloucester GL2 4NF</p>	<p>Contact: Wendy Jones Tel: +44 (0)1452 527743 Fax: +44 (0)1452 729314 E-Mail: wendy.jones@geoeng.co.uk Website: www.geoeng.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ROCK	Unconfined compressive strength of rock cores	The Complete ISRM Suggested Methods for Rock Characterisation, Testing and Monitoring: 1974-2006. Editors: R Ulusay & J A Hudson
	Point load strength and anisotropy indices	ISRM Commission on Testing Methods. Suggested Method for Determining Point Load Strength 1985
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
	Bulk density - immersion in fluid method	BS EN ISO 17892-2:2014
	Particle density - fluid pycnometer method	BS EN ISO 17892-3:2015
	Particle size distribution - sieving method	BS EN ISO 17892-4:2016
	Particle size distribution - pipette method	BS EN ISO 17892-4:2016
	Incremental loading oedometer	BS EN ISO 17892-5:2017
	Unconsolidated undrained triaxial test	BS EN ISO 17892-8:2018
	Consolidated (isotropically) triaxial compression tests on water saturated soils	BS EN ISO 17892-9:2018
Direct shear using the small shearbox test apparatus	BS EN ISO 17892-10:2018	



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GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil (cont'd) SOILS for civil engineering purposes	Determination of permeability using a flexible wall permeameter	BS EN ISO 17892-11:2019
	Liquid limit by the fall cone method	BS EN ISO 17892-12:2018+A2:2022
	Liquid limit by the fall cone method - one point method	BS EN ISO 17892-12:2018+A2:2022
	Plastic limit	BS EN ISO 17892-12:2018+A2:2022
	Plasticity index	BS EN ISO 17892-12:2018+A2:2022
	Saturation water content of chalk	BS 1377-2:2022
	Dry density/water content relationship (2.5 kg rammer)	BS 1377-2:2022
	Dry density/water content relationship (4.5 kg rammer)	BS 1377-2:2022
	California Bearing Ratio (CBR)	BS 1377-2:2022
	Undrained shear strength - triaxial compression without measurement of pore pressure	BS 1377-7:1990
Undrained shear strength - triaxial compression with multistage loading and without measurement of pore pressure	BS 1377-7:1990	
Effective shear strength – consolidated-undrained triaxial compression test with measurement of pore pressure – multistage loading on a single specimen	BS 1377- 8:1990 and Manual of Soil Laboratory Testing, Volume 3: 2014, K.H. Head & R.J. Epps	
END		