

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>8260 Accredited to ISO/IEC 17025:2017</p>	Card Geotechnics Limited Issue No: 008 Issue date: 15 December 2025	
	Unit 3 Brooklands Howden Road Tiverton EX16 5HW United Kingdom	Contact: Mr David Trowbridge Tel: 01884 252 444 Fax: 01884 253 974 E-Mail: david.t@cgl-uk.com Website: www.cgl-uk.com
Testing performed by the Organisation at the locations specified		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Unit 3 Brooklands Howden Road Tiverton EX16 5HW United Kingdom	Local contact Mr David Trowbridge Tel: 01884 252 444 Fax: 01884 253 974 Email: david.t@cgl-uk.com	Soils A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All activities suitable for the activities listed	Local contact Mr David Trowbridge Tel: 01884 252 444 Fax: 01884 253 974 Email: david.t@cgl-uk.com	Soils B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil Including the requirement for Soils for Civil Engineering Purposes.	Water content	BS1377-2: 2022 BS EN ISO 17892-1:2014 +A1:2022	A
	Particle size distribution - Sieving method	BS1377-2: 2022 BS EN ISO 17892-4:2016	A
	Particle size distribution - Pipette method	BS1377-2: 2022 BS EN ISO 17892-4:2016	A
	Liquid limit (fall cone method)	BS1377-2: 2022 BS EN 17892-12:2018 +A2:2022	A
	Determination of plastic limit	BS1377-2: 2022 BS EN 17892-12:2018 +A2:2022	A
	Determination of plasticity index	BS1377-2: 2022 BS EN 17892-12:2018 +A2:2022	A
	Determination of modified plasticity index	NHBC Standards, January 2024, Chapter 4.2.4	A
	Particle density - small pyknometer	BS1377-2:2022 BSEN17892-3:2015	A
	One dimensional consolidation properties	BS1377-2: 2022 BS EN ISO 17892-5:2017	A
	Shear strength by direct shear - Small shear box	BS1377-2: 2022 BS EN ISO 17892-10:2018	A
	Determination of the undrained shear strength in triaxial compression without measurement of pore pressure – single stage (definitive method)	BS1377-2: 2022 BSEN17892-8:2018	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
Soils for Civil Engineering Purposes.	Dry density / moisture content relationship - 2.5kg rammer Dry density / moisture content relationship - 4.5kg rammer MCV - Natural moisture content MCV / moisture content relationship Laboratory California Bearing Ratio (CBR) Determination of the undrained shear strength in triaxial compression with multistage loading and without measurement of pore pressure In-situ density – Sand replacement method - Large pouring cylinder - Small pouring cylinder Determination of the vertical deformation and strength characteristics of soil by the plate bearing test. Calculation of the equivalent CBR using the plate bearing test TRL Dynamic Cone Penetrometer Calculation of the equivalent CBR using the dynamic cone penetrometer test	BS1377-2: 2022 BS1377-2: 2022 BS1377-2: 2022 BS1377-2: 2022 BS1377-2: 2022 BS1377-7:1990 BS1377-9:1990 BS1377-9: 1990 CD225 Design for New Pavement Foundations DIHM LQ004-1 CS229 - Data for pavement assessment	A A A A A B B B B B

END