

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



4514

Accredited to
ISO/IEC 17025:2017

CC Geotechnical Ltd

Issue No: 009 Issue date: 06 May 2021

Unit 1
Deltic Way
Knowsley Industrial Estate
Liverpool
L33 7BA

Contact: Mr Daniel Kerfoot
Tel: +44 (0)151 545 2750
Fax: +44 (0)151 548 7892
E-Mail: daniel.kerfoot@ccgeotechnical.co.uk
Website: www.ccgeotechnical.co.uk

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 1 Deltic Way Knowsley Industrial Estate Liverpool L33 7BA Local contact Contact: Mr Daniel Kerfoot Tel: +44 (0)151 545 2750	Laboratory Testing	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed Local contact Mr Daniel Kerfoot	Site sampling and testing	B



4514

Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service

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

CC Geotechnical Ltd

Issue No: 009 **Issue date:** 06 May 2021

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
CONCRETE – fresh	Sampling fresh concrete on site - spot sample - composite sample	BS EN 12350-1:2019	B
	Slump	BS EN 12350-2:2019	A, B
	Making cubic specimens for strength tests	BS EN 12390-2:2019	A, B
	Curing cubic specimens for strength tests	BS EN 12390-2:2019	A
CONCRETE - hardened	Compressive strength of cubes Shape, dimensions	BS EN 12390-3:2019 BS EN 12390-1:2012	A A
	Density	BS EN 12390-7:2019	A
	Cored specimens - examining and testing in compression	BS EN 12504-1:2019	A
ROCK	Point load strength	ISRM Commission on Testing Methods. Suggested Method for Determining Point Load Strength 1985	A
SOILS for civil engineering purposes	Moisture content - oven drying method	BS 1377-2:1990	A
	Liquid limit - cone penetrometer - one point	BS 1377-2:1990	A
	Plastic limit	BS 1377-2:1990	A
	Plasticity index and liquidity index	BS 1377-2:1990	A
	Particle size distribution - wet sieving	BS 1377-2:1990	A



4514

Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service

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

CC Geotechnical Ltd

Issue No: 009 **Issue date:** 06 May 2021

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SOILS for civil engineering purposes (cont'd)	Particle size distribution - dry sieving	BS 1377-2:1990	A
	One-dimensional consolidation properties	BS 1377-5: 1990	A
	Undrained shear strength in triaxial compression without measurement of pore pressure (definitive method)	BS 1377-7:1990	A
	Undrained shear strength in triaxial compression with multistage loading and without measurement of pore pressure	BS 1377-7:1990	A
END			