


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 10768 Accredited to ISO/IEC 17025:2017	Soil Environment Services Ltd	
	Issue No: 002 Issue date: 04 August 2021	
	Unit 8 Stocksfield Hall Stocksfield NE43 7TN	Contact: Rowan Davies Tel: +44 (0) 1661 844827 E-Mail: rowan@soilenvironmentservices.co.uk Website: www.soilenvironmentservices.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 8 Stocksfield Hall Stocksfield NE43 7TN	Local contact Mr R Davies	Laboratory Testing A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations for the activities listed	Local contact Mr R Davies	In-situ testing 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
SOILS for civil engineering purposes	Determination of Thermal Conductivity by Thermal Needle Probe Procedure	ASTM D5334-14 IEEE Guide for Thermal Resistivity Measurements of Soils and Backfill Materials Std 442-2017	A
	In-situ determination of Thermal Conductivity by Thermal Needle Probe Procedure	ASTM D5334-14 IEEE Guide for Thermal Resistivity Measurements of Soils and Backfill Materials Std 442-2017	B
Special backfill material for cable installations	Determination of dry relative density by soil compaction measurement	ENA TS 97-1 Issue 2 2016 Annex A NGTS 3.05.07, Issue 7, 2011, Appendix C1	A
	Determination of cohesion	ENA TS 97-1 Issue 2 2016 Annex C NGTS 3.05.07, Issue 7, 2011, Appendix C3	A
	Determination of dry relative density by void ratio measurement	ENA TS 97-1 Issue 2 2016 Annex F NGTS 3.05.07, Issue 7, 2011, Appendix C4	A
	Routine determination of in-situ dry relative density by the core-cutter method	ENA TS 97-1 Issue 2 2016 Annex B.1	B
END			