


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4295 Accredited to ISO/IEC 17025:2017	Peter Baxter Associates Laboratories a division of Peter Baxter Associates Limited	
	Issue No: 016	Issue date: 10 April 2025
	Kestner Works Bredgar Road Gillingham Kent ME8 6PL	Contact: Mr P Baxter Tel: +44 (0)1634 717974/234332 E-Mail: pbaxter@peterbaxterassociates.co.uk Website: www.peterbaxterassociates.co.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address Kestner Works Bredgar Road Gillingham Kent ME8 6PL	Local contact Peter Baxter	Testing of aggregates and soils for civil engineering purposes	A



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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
AGGREGATES	Particle size distribution – sieving method	BS EN 933-1:2012	A
GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil	Water content	BS EN ISO 17892-1:2014+A1:2022	A
	Bulk density - linear measurement method	BS EN ISO 17892-2:2014	A
	Bulk Density - immersion in fluid method	BS EN ISO 17892-2:2014	A
	Particle Density - fluid pycnometer method	BS EN ISO 17892-3:2015	A
	Particle size distribution - sieving method	BS EN ISO 17892-4:2016	A
	Particle size distribution - hydrometer method	BS EN ISO 17892-4:2016	A
	Liquid limit - fall cone method, four-point test	BS EN ISO 17892-12:2018+A2:2022	A
	Liquid limit - fall cone method, one-point test	BS EN ISO 17892-12:2018+A2:2022	A
	Plastic limit	BS EN ISO 17892-12:2018+A2:2022	A
SOILS for civil engineering purposes	Saturation water content of chalk	BS 1377:Part 2:2022	A
	Determination of the permeability of clayey soils in a triaxial cell using the accelerated permeability test	Environment Agency R & D Technical Report P1 – 398/TR/2:January 2003	A
END			