


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 31501 Accredited to ISO/IEC 17025:2017	Isotest Limited	
	Issue No: 002 Issue date: 13 March 2026	
	Unit B, Building 6 The Depot Weedon Bec Northamptonshire NN7 4PS	Contact: Mr Scott Hudspeth Tel: +44 (0) 7598 136054 E-Mail: scott@isotest.org.uk Website: www.isotest.org.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 B, Building 6 The Depot Weedon Bec Northamptonshire NN7 4PS	Local contact Mr Scott Hudspeth Tel: +44 (0) 7598 136054 E-Mail: scott@isotest.org.uk	Construction materials laboratory testing; hardened concrete
		Laboratory

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed	Local contact Mr Scott Hudspeth Tel: +44 (0) 7598 136054 E-Mail: scott@isotest.org.uk	Construction materials site sampling and testing; bituminous mixtures, road pavement surfaces, and soils
		Site



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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
BITUMINOUS MIXTURES for roads and other paved areas	Temperature of bituminous mixtures - contact thermometer method - of material after it has been laid and before rolling - In a heap	BS EN 12697-13:2017 Incorporating corrigendum July 2022	Site
	Temperature of bituminous mixtures - infrared thermometer method - In a paver	BS EN 12697-13:2017 Incorporating corrigendum July 2022	Site
	Sampling of bituminous mixtures - around the augers of a paver	BS EN 12697-27:2017	Site
	Sampling of finished material - core cutting method	BS EN 12697-27:2017	Site
	Preparation of samples for the determining binder content, water content and grading	BS EN 12697-28:2020	Laboratory
BITUMINOUS ROAD SURFACING	In-situ density (compacted density) using indirect density gauges - dielectric method	BS 594897:2024 Annex I and Documented In-House Method 600 v1 Trans Tech PQI 380 Sept 2017	Site
CONCRETE - hardened	Compressive strength of cubes - including curing and shape & dimension	BS EN 12390-1:2021 BS EN 12390-2:2019 BS EN 12390-3:2019	Laboratory
	Density	BS EN 12390-7:2019 + AC 2020	Laboratory



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SOILS for civil engineering purposes	Vertical deformation and strength characteristics by the incremental plate loading test Calculation of nominal CBR - using the plate bearing test	BS 1377-9:1990 Design Manual for Roads and Bridges, Interim Advice Note 73/06, Rev 1: 2009	Site Site
END			