

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2545 Accredited to ISO/IEC 17025:2017	MATtest Site Services Limited	
	Issue No: 027 Issue date: 18 September 2025	
	19 Springburn Place College Milton East Kilbride G74 5NU	Contact: Mr M Osbaldstone Tel: +44 (0) 1355 341 291 E-Mail: info@mattest.site Website: www.mattest.site

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 19 Springburn Place College Milton East Kilbride G74 5NU	Contact: Mr M. Osbaldstone Tel: +44 (0) 1355 341 291 Mob: +44 (0) 7739 363 554 Email: info@mattest.site	Administration, concrete and soils A
Address 42a Seafield Road Inverness IV1 1SG	Contact: Neil Mckinnon Tel: +44 (0)1463 792 235 Email: info@mattest.site	Aggregates, concrete and soils B
Address Unit 6, Canalgate Park Nottingham Road Spondon Derby DE21 7SN	Contact: Mr J Pullar Tel: +44(0)1332 683387 Mob: +44(0) 7734 975553 Email: info@mattest.site	Aggregates, Bituminous mixtures, Concrete and Soils C

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed	Contact: Mr M. Osbaldstone Tel: +44 (0) 1355 341 291 Mob: +44 (0) 7739 363 554 Email: info@mattest.site	Site sampling and testing X



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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	Sampling coarse, fine and all-in aggregates - from flattened stockpiles	BS EN 932-1:1997	X
	Sample reduction	BS EN 932-2:1999	X, C
	Particle Size Distribution - Sieving method	BS EN 933-1: 2012	C
	Resistance to Fragmentation By the Los Angeles test method	BS EN 1097-2:2020	C
	Water content	BS EN 1097-5:2008	B, C
BITUMINOUS MIXTURES for roads and other paved areas	Maximum density - volumetric procedure	BS EN 12697-5:2018	C
	Bulk density - dry - saturated surface dry (SSD) - sealed specimen - bulk density by dimensions	BS EN 12697-6:2020	C
	Air voids content	BS EN 12697-8:2018	C
	Conventional refusal density - vibratory compaction	BS EN 12697-9:2002	C
	Percentage refusal density (PRD) - vibratory compaction	BS EN 12697-9:2002	C
	Laboratory compaction of bituminous mixtures by vibratory compaction	BS EN 12697-32:2019	C
	Thickness of a bituminous Pavement	BS EN 12697-36:2003	C
	Measurements of temperature	BS EN 12697-13:2017	X



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BITUMINOUS MIXTURES for roads and other paved areas (cont'd)	Sampling -from the material around the augers of the paver -workable heaps	BS EN 12697-27:2017	X
	Sampling of finished material - core cutting method	BS EN 12697-27:2017	X
	Sampling coated chippings from stockpiles	BS EN 12697-27:2017	X
	Preparation of samples for the determination of binder content, water content and grading	BS EN 12697-28:2020	X
	Rate of spread of binder - carpet tile method	BS EN 12272-1:2002	X
BITUMINOUS ROAD SURFACING	In-situ density - dielectric method	Documented In-House Method No TOP 5	X
	In-situ density - nuclear method	Documented In-House Method No TOP 10	X
CONCRETE - fresh	Sampling - spot - composite	BS EN 12350-1:2019	X
	Slump	BS EN 12350-2:2019	X
	Air content – pressure method	BS EN 12350-7:2019	X
	Making specimens for strength	BS EN 12390-2:2019	A
CONCRETE - hardened	Shape, dimensions	BS EN 12390-1:2021	B, C
	Curing	BS EN 12390-2:2019	A, B, C
	Compressive strength of cubes	BS EN 12390-3:2019	B, C
	Density	BS EN 12390-7:2019	B, C



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GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil	Water content	BS EN ISO 17892-1:2014 +A1:2022	A, B, C
	Particle size Distribution - Wet and Dry Sieving	BS EN ISO 17892-4:2014	C
ROAD PAVEMENT SURFACES	Pavement surface macrotexture depth using a volumetric patch technique	BS EN 13036-1:2010	X
	Surface regularity using a rolling straight-edge	TRRL Supplementary Report 290:1977	X
	Core logging	Design Manual for Roads and Bridges CS229 rev. 0 March 2020	A
SOILS for civil engineering purposes	Waters content - oven drying method	BS 1377-2:2022	A, B, C
	Particle size Distribution - Wet and Dry Sieving	BS1377-2:2022	C
	MCV - natural moisture content	BS 1377-2:2022	A
	Dry density/moisture content relationship - 2.5 kg rammer - 4.5 kg rammer - vibrating hammer	BS 1377-2:2022	B,C
	In-situ density - sand replacement method - core cutter method	BS 1377-9:1990	X
	In-situ bulk density - nuclear method - compliance tests	BS 1377-9:1990	X
	In-situ California Bearing Ratio (CBR)	BS 1377-9:1990	X



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SOILS for civil engineering purposes (cont'd)	Moisture condition value	Scottish Development Department Technical Memorandum SH7/83	X, A
	MCV - natural moisture content	BS 1377-4:1990	X
	Sampling soils - from undisturbed material - from disturbed material	Documented In-House Method No TOP 1:2018	X
	Dynamic cone penetrometer	Documented In-House Method No TOP 9:2009	X
	Vertical deformation and strength characteristics of soil by the plate loading test	BS 1377-9:1990	X
	Equivalent CBR using the plate load test	DMRB: Volume 7: Pavement design and Maintenance - Foundation HD 25/94 & IAN 73/06	X
END			