

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 7989 Accredited to ISO/IEC 17025:2017	Site-Lab Ltd	
	Issue No: 008 Issue date: 15 February 2022	
	14 Torver Close Newcastle Upon Tyne NE13 7HJ United Kingdom	Contact: Mr Mark Macauley Tel: +44 (0) 7734487778 E-Mail: mark@site-lab.co.uk Website: www.site-lab.co.uk

Testing performed by the Organisation at the locations specified

Locations covered by the organisation and their relevant activities

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed	Contact: Mr M Macauley Tel: +44 (0) 1912362617 Mob: +44 (0) 7734487778	Asphalt, bitumen, tar, pitch & bituminous materials: Sampling; Physical tests Road pavement surfaces: Physical tests
		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	Sampling from - around the augers of the paver - coated chippings from stockpiles - of laid and compacted materials by coring	BS EN 12697-27:2017	Site
	Temperature of bituminous mixtures - in the hopper of a paver - in the augers of a paver - in laid-but-not-rolled material	BS 598-1: 2011	Site
	Temperature measurement - Measurement material temperature after it has been laid and before or during rolling	BS EN 12697-13:2017 Contact thermometer	Site
	Temperature measurement -Measurements of temperature in a paver hopper	BS EN 12697-13:2017 Infrared thermometer	Site
BITUMINOUS ROAD SURFACING	In-situ density - Dielectric method	BS 594987:2015+A1:2017 Annex I and Documented In-House Method No 05	Site
ROAD PAVEMENT SURFACES	Measurement of pavement surface macro texture depth using a volumetric patch technique	BS EN 13036-1:2010	Site
	Surface regularity using a rolling straight-edge	TRRL Supplementary Report 290:1977	Site
END			