


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>10165</b> Accredited to ISO/IEC 17025:2017	<b>TMAC Testing Services Limited</b>	
	Issue No: 006 Issue date: 14 April 2021	
	19 Kelvin Rd North Cumbernauld Glasgow G67 2BD	Contact: Jane Harris Tel: +44 (0) 1236 453 647 E-Mail: Jane.harris@tmactestingservices.co.uk Website: www.tmac-testingservices.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	
<b>Address</b> 19 Kelvin Rd North, Cumbernauld Glasgow G67 2BD	<b>Local Contact</b> Jane Harris	Laboratory Testing:  BITUMINOUS MIXTURES for roads and other paved areas,	Lab

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code	
All locations suitable for the activities listed	<b>Local Contact:</b> Jane Harris	Site Testing:  BITUMINOUS MIXTURES for roads and other paved areas ROAD PAVEMENT SURFACES SOILS for civil engineering purposes  Sampling BITUMINOUS MIXTURES for roads and other paved areas	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
<b>BITUMINOUS MIXTURES</b> for roads and other paved areas	Sampling of laid and compacted materials by coring	BS EN 12697-27:2017, CI 4.7	Site
	Thickness of laid bituminous Pavement	BS EN 12697-36: 2003	Site, Lab
	In-situ density - dielectric method	DIHM – 1	Site
<b>PAVED SURFACES</b>  <b>SOILS</b> for civil engineering purposes	Measurement of material depth and sampling by coring (excluding reinstatement and core logging)	based on the New Roads and Street Works Acts (1991) (Specification for the reinstatement of openings in highways) 3rd edition (England) and Scottish 3rd edition (May 2020)	Site
	Dynamic Cone Penetrometer	Pavement Assessment CS 229	Site
	Equivalent CBR value using a dynamic cone penetrometer	Pavement Assessment CS 229	Site
	Vertical deformation and strength characteristics of soil by the plate loading test	BS 1377-9:1990	Site
Equivalent CBR by plate bearing	Design Manual for Roads and Bridges: Volume 7: pavement Design and maintenance – Foundation HD 25/94	Site	
END			