

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	MATtest Site Services Ltd	
	Issue No: 008	Issue date: 01 December 2011
95 Ormonde Drive Netherlee Glasgow G44 3RF	Contact: Mr S Mogford Tel: +44 (0)141 637 1358 Fax: +44 (0)141 571 6350 E-Mail: site@mattest.org Website:	
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		
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">Address 95 Ormonde Road Netherlee Glasgow G44 3RF</td> <td style="width: 50%; border: none;">Local contact Mr S Mogford</td> </tr> </table>	Address 95 Ormonde Road Netherlee Glasgow G44 3RF	Local contact Mr S Mogford	Administration only	
Address 95 Ormonde Road Netherlee Glasgow G44 3RF	Local contact Mr S Mogford			
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">Address Edinburgh Road Springhill Shotts ML7 5DT</td> <td style="width: 50%; border: none;">Local contact Mr S Mogford</td> </tr> </table>	Address Edinburgh Road Springhill Shotts ML7 5DT	Local contact Mr S Mogford	Soil moisture content	B
Address Edinburgh Road Springhill Shotts ML7 5DT	Local contact Mr S Mogford			

Site activities performed away from the locations listed above:

Location details	Activity	Location code		
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">All locations suitable for the activities listed</td> <td style="width: 50%; border: none;">Mr S Mogford</td> </tr> </table>	All locations suitable for the activities listed	Mr S Mogford	Site sampling and testing	A
All locations suitable for the activities listed	Mr S Mogford			



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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 heaps	BS 812-102:1989	A
BITUMINOUS MIXTURES for roads and other paved areas	Sampling from around the augers of the paver	BS 598-100:2004	A
	Sampling coated chippings from stockpiles	BS 598-100:2004	A
	Temperature of bituminous mixtures - in a lorry - in the hopper of a paver - in laid material	BS 598-109:1990	A
	Measurements of temperature - in a lorry - of laid materials	BS EN 12697-13:2000	A
	Sampling from the material around the augers of the paver	BS EN 12697-27:2001	A
	Sampling of finished material - core cutting method	BS EN 12697-27:2001	A
	Sampling coated chippings from stockpiles	BS EN 12697-27:2001	A
	Rate of spread of binder - carpet tile method	BS EN 12272-1:2002	A
BITUMINOUS ROAD SURFACING	In-situ density - dielectric method	Documented In-House Method No TOP 5	A
	In-situ density - nuclear method	Documented In-House Method No TOP 10	A
ROAD PAVEMENT SURFACES	Texture depth by the sand-patch method	BS 598-105:2000	A
	Pavement surface macrotexture depth using a volumetric patch technique	BS EN 13036-1:2010	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ROAD PAVEMENT SURFACES (cont'd)	Surface regularity using a rolling straight-edge	Specification for Highway Works, HMSO November 2004 Clause 702	A
SOILS for civil engineering purposes	Moisture content - oven drying method	BS 1377-2:1990	B
	MCV - natural moisture content	BS 1377-4:1990	A
	In-situ density - sand replacement method (large pouring cylinder)	BS 1377-9:1990	A
	In-situ California Bearing Ratio (CBR) (loads from 0.1 to 30 kN)	BS 1377-9:1990	A
	Moisture condition value	Scottish Development Department Technical Memorandum SH7/83	A
	Sampling soils - from undisturbed material - from disturbed material	Documented In-House Method No TOP 1	A
	Dynamic cone penetrometer	Documented In-House Method No TOP 9	A
	Vertical deformation and strength characteristics of soil by the plate loading test (loads from 1 to 500 kN)	Documented In-House Method No TOP 12	A
END			