


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4201 Accredited to ISO/IEC 17025:2017	JEAN LEFEBVRE (UK) Limited Issue No: 025 Issue date: 27 October 2021	
	Station House 191-195 Windmill Lane Cheshunt Hertfordshire EN8 9AW	Contact: Mr Len Mills Tel: +44 (0)1992 784 200 E-Mail: lenny.mills@jluke.co.uk Website: www.jluke.co.uk
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 Station House 191-195 Windmill Lane Cheshunt Hertfordshire EN8 9AW	Local contact Len Mills	Testing of aggregates, bituminous materials and bituminous mixtures for roads and other paved areas
		A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All site locations suitable for the activities listed	Sampling of aggregates and examination and testing of road pavement surfaces	B



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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 from stockpiles	BS EN 932-1:1996	B
	Sample reduction using a riffle box	BS EN 932-2:1999	A, B
	Sample reduction by quartering	BS EN 932-2:1999	A, B
	Particle size distribution - sieving method	BS EN 933-1:2012	A
	Flakiness index	BS EN 933-3:2012	A
	Water content	BS EN 1097-5:2008	A
	Particle density and water absorption - pyknometer method for aggregate particles between 4 mm and 31,5 mm	BS EN 1097-6:2013	A
	Particle density and water absorption - pyknometer method for aggregate particles between 0,063 mm and 4 mm	BS EN 1097-6:2013	A
BITUMINOUS MATERIALS	Needle penetration - 25 °C	BS EN 1426:2015	A
	Softening point - ring and ball method	BS EN 1427:2015	A
BITUMINOUS MIXTURES for roads and other paved areas	Maximum density - procedure A and procedure C	BS EN 12697-5:2018	A
	Determination of bulk density of bituminous specimens - Dry - Saturated Surface Dry - Sealed specimen - Dimensions	BS EN 12697-6:2020	A



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BITUMINOUS MIXTURES for roads and other paved areas (cont'd)	Air voids content	BS EN 12697-8:2018	A
	Water sensitivity - Method A - Method B	BS EN 12697-12:2018	A
	Wheel tracking using a large size device	BS EN 12697-22:2020	A
	Wheel tracking using a small size device: Procedure A Procedure B in air Procedure B in water	BS EN 12697-22:2020	A
	Determination of indirect tensile strength of bituminous specimens	EN 12697-23:2017	A
	Cyclic compression test	BS EN 12697-25:2016 Test Method A	A
	Stiffness - test applying indirect tension to cylindrical specimens (IT-CY)	BS EN 12697-26:2004 Annex C	A
	Specimen preparation by impact compactor with wooden pedestal	BS EN 12697-30:2019	A
	Determination of the dimensions of a bituminous sample	BS EN 12697-29:2020	A
	Specimen preparation by gyratory compactor	BS EN 12697- 31:2019	A
Specimen preparation by roller compactor used a smooth steel roller	BS EN 12697- 33:2019	A	



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BITUMINOUS MIXTURES for roads and other paved areas (cont'd)	Laboratory mixing	BS EN 12697-35:2016	A
	In-situ drainability	BS EN 12697-40:2020	C
	Sensitivity to water	Guidelines document for the assessment and certification of thin surfacing systems for highways - Appendix A.2:2011	A
	Modified Leutner Test	Specification for Highway Works Vol. 1 Series 900 Clause 954. In-house Technical Procedure.	A
BITUMINOUS ROAD SURFACING	Visual Examination of Pavement Cores (Dimensions and Core Logging)	In-house Technical Procedure TP7: Issue 1: March 2016	A
ROAD PAVEMENT SURFACES	Macrotexture depth using a volumetric patch technique	BS EN 13036-1:2010	B
	Slurry surfacing – visual assessment of defects	BS EN 12274-8:2005	B
	Surface dressing – visual assessment of defects	BS EN 12272-2:2003	B
	Surface friction of pavements (Griptester)	BS 7941-2:2000	B
	Skid resistance measurement using a micro-Griptester	In-house Technical Procedure TP6: Issue 2: May 2016	B
SOILS for civil engineering purposes	Moisture content – oven drying method	BS 1377-2:1990	A
	Liquid limit – Cone penetrometer – definitive method	BS 1377-2:1990	A
	Liquid limit – Cone penetrometer – one point	BS 1377-2:1990	A



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SOILS for civil engineering purposes (Cont'd)	Plastic limit	BS 1377-2:1990	A
	Plasticity index and liquidity index	BS 1377-2:1990	A
	California Bearing Ratio (CBR)	BS 1377-4:1990	A
	Measurement of swelling of soaked CBR specimen	BS 1377-4:1990	A
END			