


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>9388</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>National Testing Services Limited trading as National Testing</p> <p>Issue No: 014 Issue date: 25 June 2025</p>	
	<p>Malpas Station Hampton Heath Malpas Cheshire SY14 8LU</p>	<p>Contact: Mr P. Nolan Tel: +44 (0)1948 822099 E-Mail: phil.nolan@nationaltesting.co.uk Website: www.nationaltesting.co.uk</p>
<p>Testing performed by the Organisation at the locations specified</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
<p>Address Malpas Station Hampton Heath Malpas Cheshire SY14 8LU</p>	<p>Local Contact Mr P. Nolan</p>	<p>Laboratory Testing:</p> <p>FLOORS and FLOOR COVERINGS - including paved surfaces and ceramic floor tiles</p> <p>PAVEMENT CONSTRUCTION</p> <p>REINSTATEMENT OF OPENINGS IN HIGHWAYS</p>	<p>Laboratory</p>

Site activities performed away from the locations listed above:

Location details		Activity	Location code
<p>All locations suitable for the activities listed</p>	<p>Local Contact: Mr P Nolan</p>	<p>Site Testing:</p> <p>FLOORS and FLOOR COVERINGS - including paved surfaces and ceramic floor tiles</p> <p>PAVEMENT CONSTRUCTION</p> <p>ROAD PAVEMENT and AIRFIELD SURFACES</p> <p>REINSTATEMENT OF OPENINGS IN HIGHWAYS</p>	<p>Site</p>



9388

Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

National Testing Services Limited
trading as **National Testing**
Issue No: 014 Issue date: 25 June 2025

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
AGGREGATES	Methods for sampling - from stockpiles	BS EN 932-1:1997	Site
	Sample reduction using a riffle box	BS EN 932-2:1999	Laboratory Site
FLOOR and FLOOR COVERINGS - including paved surfaces and ceramic floor tiles	Determining the slip resistance of pedestrian surfaces	BS EN 16165:2021 BS 7976-2:2002+A1:2013	Laboratory Site
	Determining the surface roughness of pedestrian surfaces	UK Slip Resistance Group Guidelines-6: 2024	Laboratory Site
BITUMINOUS MIXTURES for roads and other paved areas	Sampling - of laid and compacted materials by coring	BS EN 12697-27: 2019 BS 594987:2024	Site
	Thickness of a bituminous pavement	BS EN 12697-36: 2022	Laboratory Site
	Sample preparation	ADEPT Guidance Note December 2024 Appendix C Clauses C 1.0 – 5.0	Laboratory Site
	Bulk density - by dimensions	BS EN 12697-6:2020	Laboratory
	Dimensions of a bituminous specimen	BS EN 12697-29:2020	Laboratory
	Assessment of hazard from road tar by the use of benzo[a]pyrene content test results produced by a laboratory accredited for this analysis	ADEPT Guidance Note December 2024 Appendix C Clauses C7.0, C8.1 – 8.4	Laboratory
	PAH screening by PAK marker	ADEPT Guidance Note December 2024 Appendix D Clauses D1.0 and D2.0	Laboratory Site



9388

Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

National Testing Services Limited
trading as **National Testing**
Issue No: 014 Issue date: 25 June 2025

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
CONCRETE - hardened	Taking cores	BS EN 12504-1: 2019 Incorporating corrigendum November 2020	Site
	Thickness of a concrete pavement	BS EN 13863-3:2004	Laboratory Site
REINSTATEMENT OF OPENINGS IN HIGHWAYS	Pavement construction	Methods of test required for the assessment of conformity under the New Roads and Street Works Act (1991) (Specification for the Reinstatement of Openings in Highways, 3 rd edition April 2010, 4th edition: May 2020 and Scottish 4th edition: May 2019, 5 th edition May 2023)	
	Sampling - of laid and compacted materials by coring	BS EN 12697-27: 2019	Site
	Thickness of a bituminous pavement	BS EN 12697-36: 2022	Laboratory Site
	Taking cores	BS EN 12504-1: 2019 Incorporating corrigendum November 2020	Site
	Thickness of a concrete pavement	BS EN 13863-3:2004	Laboratory Site
	Data for pavement assessment – core logging	Design Manual for Roads and Bridges, CS 229, Rev. 0, March 2020 Documented In-house Method NT-QSOP02, May 2022	Laboratory Site



9388

Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

National Testing Services Limited
trading as **National Testing**
Issue No: 014 Issue date: 25 June 2025

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ROAD PAVEMENT and AIRFIELD SURFACES	Surface macro texture depth using volumetric patch technique	BS EN 13036-1: 2010	Site
	Measurement of slip/skid resistance of surface by means of the pendulum tester	BS EN 13036-4: 2011	Site
	Surface friction of pavements – measurement of surface skid resistance using the grip tester fixed slip device	BS7941-2:2000	Site
	Methods of checking the resistance of wet road surfaces to skidding	TRRL Road Note 27: 1969	Site
	Data for pavement assessment – coring	Design Manual for Roads and Bridges, CS 229, Rev. 0, March 2020	Site
	Data for pavement assessment – core logging	Design Manual for Roads and Bridges, CS 229, Rev. 0, March 2020	Laboratory Site
SOILS for civil engineering purposes	Dynamic cone penetration test	Design Manual for Roads and Bridges CS229 Revision 0, March 2020 and TRL Technical Information Note R81572	Site
	Calculation of nominal CBR value using the dynamic cone penetrometer test (DCP)	Calculation of nominal CBR value using the dynamic cone penetrometer test (DCP), Manual of Contract Documents for Highway Works, Specification for Highway Works Clause 882 Equation 8/1 (03/20)	Laboratory
END			