


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: 015 Issue date: 26 May 2026</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> | Laboratory |

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> | 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 |
|--|--|---|-----------------|
| 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 |



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| 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. 0.1.0, Sept 2025 Documented In-house Method NT-QSOP02, May 2022 | Laboratory Site |



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| 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. 0.1.0, Sept 2025 | Site |
| | Data for pavement assessment – core logging | Design Manual for Roads and Bridges, CS 229, Rev. 0.1.0, Sept 2025 | Laboratory Site |
| SOILS for civil engineering purposes | Dynamic cone penetration test | Design Manual for Roads and Bridges CS229 Revision 01.0, Sept 2025 and TRL Technical Information Note R81572 BS1377-9:2025 | Site |
| | Calculation of nominal CBR value using the dynamic cone penetrometer test (DCP) | Design Manual for Roads and Bridges CS229 Revision 0.1.0 30 Sept 2025 BS1377-9:2025 | Laboratory |
| END | | | |