

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|---|---|---|
|  9084 Accredited to ISO/IEC 17025:2017 | Highway Quality Solutions Limited | |
| | Issue No: 010 Issue date: 28 February 2024 | |
| | Unit 8 Copthorne Business Park Dowlands Lane Copthorne West Sussex RH10 3HX | Contact: Stuart Wallace Tel: +44 (0)1342 719899 E-Mail: stuart@highwayqs.co.uk Website: www.HighwayQS.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 |
|---|--|---------------|
| Address Unit 8 Copthorne Business Park Dowlands Lane Copthorne West Sussex RH10 3HX Local contact Stuart Wallace Tel: +44 (0)1342 719899 | Management System | A |
| Address Unit 5 Copthorne Business Park Dowlands Lane Copthorne West Sussex RH10 3HX Local contact Stuart Wallace Tel: +44 (0)1342 719899 | Construction materials laboratory testing | B |

Site activities performed away from the locations listed above:

| Location details | Activity | Location code |
|---|--|---------------|
| All locations suitable for the activities listed Contact: Stuart Wallace Tel: +44 (0)1342719899 | Construction materials site sampling and testing | 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 |
|---|---|---|---------------|
| 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) | |
| | Measurement of Layer Thicknesses of Bituminous Materials in Core Samples | Documented In-House Method No HQS01 Issue2 Nov 2016 | B |
| | Visual Examination of Core Samples | Documented In-House Method No HQS02 Issue 4 January 2023 | B |
| | Sampling of Bituminous Materials: Coring | Documented In-House Method No HQS03 Issue 2 Oct 2017 | Site |
| | Sampling of hardened concrete by coring | Documented In-House Method No HQS05 Issue 2 Oct 2017 | Site |
| | Test methods for the determination of thickness of a concrete pavement from cores | BS EN 13863-3:2004 | B |
| | Measurement of layer thickness of unbound materials | Documented In-House Method No HQS07 Issue 2 Oct 2017 | Site |
| | Bulk density - sealed specimen | BS EN 12697-6:2020 | B |
| | Maximum density - volumetric procedure | BS EN 12697-5:2018 | B |
| | Air voids content | BS EN 12697-8:2018 | B |
| Sampling of laid and compacted bituminous materials by coring | BS EN 12697-27:2017 | Site | |



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| REINSTATEMENT OF OPENINGS IN HIGHWAYS (cont'd) | Measurement of layer thickness of bituminous materials | BS EN 12697-36:2022 | B |
| | Sampling of hardened concrete by coring | BS EN 12504-1:2019 | Site |
| BITUMINOUS MIXTURES for roads and other paved areas | Bulk density - sealed specimen | BS EN 12697-6:2020 | B |
| | Maximum density - volumetric procedure | BS EN 12697-5:2018 | B |
| | Air voids content | BS EN 12697-8:2018 | B |
| | Sampling of laid and compacted bituminous materials by coring | BS EN 12697-27:2017 | Site |
| | Measurement of layer thickness of bituminous materials | BS EN 12697-36:2022 | B |
| CONCRETE - hardened | Sampling of hardened concrete by coring | BS EN 12504-1:2019 | Site |
| END | | | |