

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|--|--|---|
|  4642 Accredited to ISO/IEC 17025:2017 | M & G Investments Ltd - t/a Trench-Right | |
| | Issue No: 014 Issue date: 18 February 2021 | |
| | Unit 11 Beckbridge Road Normanton Industrial Estate Normanton West Yorkshire WF6 1TE | Contact: Mark Senior Tel: +44 (0)843 849 2366 E-Mail: enquiries@trenchright.co.uk Website: www.trenchright.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: Unit 11 Beckbridge Road Normanton Industrial Estate Normanton West Yorkshire WF6 1TE Local contact Mark Senior Tel: +44 (0)843 849 2366 E-Mail: enquiries@trenchright.co.uk Website: www.trenchright.co.uk | Measurement and testing of bituminous cores | Laboratory |

Site activities performed away from the locations listed above:

| Location details | Activity | Location code |
|--|---|---------------|
| All locations suitable for the activities listed | Sampling road and other paved areas by core drilling. | 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 |
|---|---|---|---------------|
| BITUMINOUS MIXTURES for roads and other paved areas | Maximum density : Procedure A : Volumetric | BS EN 12697-5:2018 | Laboratory |
| | Bulk density : Procedure C Sealed specimen | BS EN 12697-6:2012 | Laboratory |
| | Air voids content | BS EN 12697-8:2018 | Laboratory |
| | Determination of the thickness of a bituminous pavement | BS EN 12697-36:2003 | Laboratory |
| | Sampling by core drilling | Documented In-House Method SOP 08 based on NRSWA 1991: Specification for the Re-instatement of Openings in Highways: Third Edition 2010 | Site |
| | | BS EN 12697-27:2017 | Site |

END