


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

|   |   |  |
|---|---|--|
| <br><b>23594</b><br>Accredited to<br><b>ISO/IEC 17025:2017</b> | <b>DMH Testing Limited</b><br><br><b>Issue No:003 Issue date: 26 November 2024</b>              |  |
|   | <b>12 Alvis Way</b><br><b>Royal Oak Industrial Estate</b><br><b>Daventry</b><br><b>NN11 8PG</b> | <b>Contact: Philip Jelfs</b><br><b>Tel: +44 (0)7456 617596</b><br><b>E-Mail: phil.jelfs@dmhtesting.co.uk</b><br><b>Website: www.dmhtesting.co.uk</b> |
| <b>Testing performed by the Organisation at the locations specified</b>   |   |  |

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

| Location details  |                                      | Activity   | Location code |
|---|--------------------------------------|--|---------------|
| <b>Address</b><br>12 Alvis Way<br>Royal Oak Industrial Estate<br>Daventry<br>NN11 8PG | <b>Local contact</b><br>Philip Jelfs | Management System<br>Soils: Physical tests<br>Bituminous mixtures – physical tests | A             |

#### Site activities performed away from the locations listed above:

| Location details                                 |                                      | Activity     | Location code |
|--|--------------------------------------|--------------|---------------|
| All locations suitable for the activities listed | <b>Local contact</b><br>Philip Jelfs | Site testing | S             |



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**DMH Testing Ltd**

**Issue No: 003 Issue date: 16 November 2024**

**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 |
|--------------------------------------|--|---|---------------|
| SOILS for civil engineering purposes | Moisture content<br>- oven drying method   | BS 1377: Part 2:1990  | A             |
|                                      | In situ density – core cutter  | BS 1377-9:1990  | S             |
|                                      | In-situ density - sand replacement method (large pouring cylinder)   | BS 1377-9:1990  | S             |
|                                      | Determination of the vertical deformation and strength characteristics of soil by the incremental plate loading test | BS 1377-9:1990  | S             |
|                                      | Calculation of nominal CBR value using the plate bearing test  | Design Manual for Roads and Bridges, IAN 73/06<br>Design of Pavement Foundations, Rev 1: 2009 | S             |
|                                      | Dynamic cone penetrometer test (DCP)   | Documented In-House Method TP 05, issue 1, Rev. 0, 10/2021                                    | S             |
|                                      | Calculation of nominal CBR value using the dynamic cone penetrometer test (DCP)                                      | Design Manual for Roads and Bridge, CS229 Data for Pavement Assessment, Rev 0: 2020           | S             |
|                                      | Sampling soils   | Documented In-House Method TP 04, Issue 1, Rev. 0, 10/2021                                    | S             |
| AGGREGATES                           | Sampling from Aggregates   | BS EN 932-1:1997  | S             |
|                                      | Water Content  | BS EN 1097-5:2008   | A             |
| BITUMINOUS MATERIALS                 | Sampling of laid and compacted materials by coring   | BS EN 12697-27:2017   | S             |
|                                      | Determination of Pavement Thickness  | BS EN 12697-36:2022   | A             |
| END                                  |  |   |               |