

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

|  |   |  |
|--|---|--|
|  <p><b>UKAS</b><br/>TESTING<br/>2545</p> <p>Accredited to<br/><b>ISO/IEC 17025:2017</b></p> | <p><b>MATtest Site Services Limited</b></p> <p>Issue No: 023    Issue date: 06 March 2024</p>         |  |
|  | <p>10 Queenslie Point<br/>Queenslie Industrial Estate<br/>120 Stepps Road<br/>Glasgow<br/>G33 3NQ</p> | <p>Contact: Mr M Osbaldstone<br/>Tel: +44 (0)141 774 4032<br/>Fax: +44 (0)141 774 3552<br/>E-Mail: info@mattest.site<br/>Website: www.mattest.site</p> |
| <p>Testing performed by the Organisation at the locations specified below</p>  |   |  |

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

#### Laboratory locations:

| Location details   | Activity                           | Location code |
|--|------------------------------------|---------------|
| <p><b>Address</b><br/>10 Queenslie Point<br/>Queenslie Industrial Estate<br/>120 Stepps Road<br/>Glasgow<br/>G33 3NQ</p> <p><b>Contact:</b><br/>Mr M. Osbaldstone<br/><br/>Tel: +44 (0)141 774 4032<br/>Mob: +44 (0) 7739 363 554<br/>Email: info@mattest.site.org</p> | Administration, concrete and soils | A             |
| <p><b>Address</b><br/>42a Seafield Road<br/>Inverness<br/>IV1 1SG</p> <p><b>Contact:</b><br/>Mr M. Osbaldstone<br/><br/>Tel: +44 (0)141 774 4032<br/>Mob: +44 (0) 7739 363 554<br/>Email: info@mattest.site.org</p>  | Aggregates, concrete and soils     | B             |

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

| Location details  | Activity                  | Location code |
|---|---------------------------|---------------|
| <p>All locations suitable for the activities listed</p> <p><b>Contact:</b><br/>Mr M. Osbaldstone<br/><br/>Tel: +44 (0)141 774 4032<br/>Mob: +44 (0) 7739 363 554<br/>Email: info@mattest.site.org</p> | Site sampling and testing | X             |



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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  | Sampling coarse, fine and all-in aggregates<br>- from flattened stockpiles                | BS EN 932-1:1997                                   | X             |
|   | Sample reduction  | BS EN 932-2:1999                                   | X             |
|   | Water content   | BS EN 1097-5:2008                                  | B             |
| BITUMINOUS MIXTURES for roads and other paved areas | Measurements of temperature   | BS EN 12697-13:2017                                | X             |
|   | Sampling<br>-from the material around the augers of the paver<br>-workable heaps          | BS EN 12697-27:2017                                | X             |
|   | Sampling of finished material<br>- core cutting method                                    | BS EN 12697-27:2017                                | X             |
|   | Sampling coated chippings from stockpiles   | BS EN 12697-27:2017                                | X             |
|   | Preparation of samples for the determination of binder content, water content and grading | BS EN 12697-28:2020                                | X             |
|   | Rate of spread of binder<br>- carpet tile method  | BS EN 12272-1:2002                                 | X             |
| BITUMINOUS ROAD SURFACING                           | In-situ density<br>- dielectric method  | Documented In-House Method No TOP 5                | X             |
|   | In-situ density<br>- nuclear method   | Documented In-House Method No TOP 10               | X             |
| CONCRETE - fresh                                    | Sampling<br>- spot<br>- composite   | BS EN 12350-1:2019                                 | X             |
|   | Slump   | BS EN 12350-2:2019                                 | X             |
|   | Air content – pressure method   | BS EN 12350-7:2019                                 | X             |
|   | Making specimens for strength   | BS EN 12390-2:2019                                 | A             |



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|--|---|--|---------------|--|
| CONCRETE - hardened  | Shape, dimensions   | BS EN 12390-1:2021                                 | B             |  |
|  | Curing  | BS EN 12390-2:2019                                 | B             |  |
|  | Compressive strength of cubes   | BS EN 12390-3:2019                                 | B             |  |
|  | Density   | BS EN 12390-7:2019                                 | B             |  |
| GEOTECHNICAL INVESTIGATION and TESTING<br>- Laboratory testing of soil | Water content   | BS EN ISO 17892-1:2014 +A1:2022                    | A B           |  |
| ROAD PAVEMENT SURFACES   | Pavement surface macrotexture depth using a volumetric patch technique                                | BS EN 13036-1:2010                                 | X             |  |
|  | Surface regularity using a rolling straight-edge  | TRRL Supplementary Report 290:1977                 | X             |  |
| SOILS for civil engineering purposes                                   | Waters content<br>- oven drying method  | BS 1377-2:2022                                     | A B           |  |
|  | MCV<br>- natural moisture content   | BS 1377-2:2022                                     | A             |  |
|  | Dry density/moisture content relationship<br>- 2.5 kg rammer<br>- 4.5 kg rammer<br>- vibrating hammer | BS 1377-2:2022                                     | B             |  |
|  | In-situ density<br>- sand replacement method<br>- core cutter method                                  | BS 1377-9:1990                                     | X             |  |
|  | In-situ bulk density<br>- nuclear method<br>- compliance tests  | BS 1377-9:1990                                     | X             |  |
|  |   |  |               |  |
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|---|---|---|---------------|
| SOILS for civil engineering purposes (cont'd) | In-situ California Bearing Ratio (CBR)  | BS 1377-9:1990  | X             |
|   | Moisture condition value  | Scottish Development Department Technical Memorandum SH7/83                       | X A           |
|   | MCV<br>- natural moisture content   | BS 1377-4:1990  | X             |
|   | Sampling soils<br>- from undisturbed material<br>- from disturbed material          | Documented In-House Method No TOP 1:2018  | X             |
|   | Dynamic cone penetrometer   | Documented In-House Method No TOP 9:2009  | X             |
|   | Vertical deformation and strength characteristics of soil by the plate loading test | BS 1377-9:1990  | X             |
|   | Equivalent CBR using the plate load test  | DMRB: Volume 7: Pavement design and Maintenance - Foundation HD 25/94 & IAN 73/06 | X             |
| <b>END</b>                                    |   |   |               |