# Schedule of Accreditation

**issued by**

# United Kingdom Accreditation Service

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

| | | |
|---|---|---|
| UKAS TESTING<br>**23931**<br>**Accredited to ISO/IEC 17025:2017** | **Spectest UK Limited**<br>**Issue No:** 009 **Issue date:** 12 August 2026 | |
| | **Suite 2115 Wotton Road**<br>**Ashford**<br>**Kent**<br>**TN23 6LN** | **Contact: Mr Charlie Dolley**<br>**Tel: +44 (0) 1233 222141**<br>**E-Mail: Office@spectestuk.com**<br>**Website: http://www.spectestuk.com** |
| **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**<br>Unit 11<br>Creative Enterprise Quarter<br>Javelin Way<br>Ashford<br>Kent<br>TN24 8DE | **Local contact**<br>Mr Charlie Dolley | Laboratory testing | A |
| Address<br>Unit 5<br>Javelin Enterprise Park<br>Javelin Way<br>Ashford<br>Kent<br>TN24 8DE | **Local contact**<br>Mr Charlie Dolley | Management System<br>Laboratory testing | C |

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

| Location details | | Activity | Location code |
|---|---|---|---|
| All locations suitable for the activities listed | **Local contact**<br>Mr Charlie Dolley | Site testing<br>Aggregate Sampling | B |

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## Spectest UK Limited

**Issue No:** 009 **Issue date:** 12 August 2026

**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 |
|---|---|---|---|
| AGGREGATES | Sampling | BS EN 932-1:1997 | B |
| | Methods of reducing laboratory samples - using a riffle box | BS EN 932-2:1999 | A, C |
| | Methods of reducing laboratory samples - by quartering | BS EN 932-2:1999 | A, C |
| | Methods of reducing laboratory samples - to a test portion of a specified mass within a small tolerance | BS EN 932-2:1999 | A, C |
| | Particle size distribution - sieving method | BS EN 933-1:2012 | A, C |
| | Classification test for the constituents of coarse recycled aggregate | BS EN 933-11:2009 | A, C |
| | Resistance to fragmentation by the Los Angeles test method | BS EN 1097-2:2020 | A, C |
| | Water content | BS EN 1097-5:2008 | A, C |
| | Uniformity Coefficient | BS EN ISO 14688-2:2018 | A, C |
| CONCRETE - hardened | Shape and dimensions of cube and cored specimens | BS EN 12390-1:2021 | A, C |
| | Curing cube and cored specimens for strength tests | BS EN 12390-2:2019 | A, C |
| | Compressive strength of cubes | BS EN 12390-3:2019 | A, C |
| | Density | BS EN 12390-7:2019 incorporating corrigendum November 2020 | A, C |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| CONCRETE – hardened (cont'd) | Cored specimens – examining and testing in compression | BS EN 12504-1:2019 Incorporating corrigendum November 2020 | A, C |
| SOILS for civil engineering purposes | Moisture content – oven drying method | BS 1377-2:1990 | A, C |
| | Water content | BS 1377-2:2022 | A, C |
| | Liquid limit by fall cone method - one-point method | BS 1377-2:2022 | A, C |
| | Plastic Limit | BS 1377-2:2022 | A, C |
| | Plasticity index | BS 1377-2:2022 | A, C |
| | Particle density | BS 1377-2:2022 | A, C |
| | Particle size distribution - sieving method | BS 1377-2:2022 | A, C |
| | Dry density/water content relationship (2.5 kg rammer) | BS 1377-2:2022 | A, C |
| | Dry density/water content relationship (4.5 kg rammer) | BS 1377-2:2022 | A, C |
| | Dry density/moisture content relationship (vibrating hammer) | BS 1377-2:2022 | A, C |
| | MCV - natural water content | BS 1377-2:2022 | A, C |
| | California Bearing Ratio (CBR) | BS 1377-2:2022 | A, C |
| | Soaking of a California Bearing Ratio (CBR) specimen including measurement of swell | BS 1377-2:2022 | A, C |
| | In-situ density - sand replacement method (large pouring cylinder) | BS 1377-9:1990 BS 1377-9:2025 | B |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| SOILS for civil engineering purposes (cont'd) | In-situ density<br>- core cutter method | BS 1377-9:1990<br>BS 1377-9:2025 | B |
| | In-situ measurement using an electromagnetic soil density gauge | BS 1377-9:2025 | B |
| | Determination of the vertical deformation and strength characteristics of soil by the incremental plate loading test | BS 1377-9:1990<br>BS 1377-9:2025 | B |
| | Calculation of nominal CBR value using the plate bearing test | DMRB, IAN 73/06 Design of pavement foundations, Rev1: 2009 | B |
| | Uniformity Coefficient | BS EN ISO 14688-2:2018 | A, C |
| | In-place density (Unit Weight) and water content of soils using an Electromagnetic Density Gauge | ASTM D7830/D7830M-25 | B |
| GEOTECHNICAL INVESTIGATION and TESTING<br>- Laboratory testing of soil | Water content | BS EN ISO 17892-1:2014 +A1:2022 | A, C |
| | Particle size distribution<br>- sieving method | BS EN ISO 17892-4:2016 | A, C |
| | Liquid limit by fall cone method<br>- one-point method | BS EN ISO 17892-12:2018 + A2:2022 | A, C |
| | Plastic limit | BS EN ISO 17892-12:2018 + A2:2022 | A, C |
| | Plasticity index | BS EN ISO 17892-12:2018 + A2:2022 | A, C |
| | Uniformity Coefficient | BS EN ISO 14688-2:2018 | A, C |
| UNBOUND and HYDRAULICALLY BOUND MIXTURES | Laboratory reference density and water content<br>- vibrating hammer | BS EN 13286-4:2021 | A, C |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| UNBOUND and HYDRAULICALLY BOUND MIXTURES (cont'd) | California bearing ratio, immediate bearing index and linear swelling | BS EN 13286-47:2021 | A, C |
| END | | | |