# Schedule of Accreditation

**issued by**

# United Kingdom Accreditation Service

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

**1908**

**Accredited to ISO/IEC 17025:2017**

## LEITHS (SCOTLAND) LIMITED

**Issue No:** 032 **Issue date:** 02 September 2026


**Rigifa**
**Cove**
**Aberdeen**
**AB12 3LR**

**Contact: Mr D Sabnis**
**Tel: +44 (0)1224 876 333**
**E-Mail: dsabnis@leiths-group.co.uk**
**Website: www.leiths.group.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**<br>LEITHS (SCOTLAND) LIMITED<br>Rigifa<br>Aberdeen<br>AB12 3LR<br><br>**Local contact**<br>Mr D Sabnis<br>Tel: +44 (0)1224 876 333<br>Email: dsabnis@leiths-group.co.uk | Laboratory Testing<br><br>Aggregates<br>Bituminous Materials<br>Concrete<br>Soils | A |
| **Address**<br>LEITHS (SCOTLAND) LIMITED<br>Achilty Quarry<br>Contin<br>Strathpeffer<br>Ross-shire<br>IV14 9EG<br><br>**Local contact**<br>Mr D Sabnis<br>Tel: +44 (0)1224 876 333<br>Email: dsabnis@leiths-group.co.uk | Laboratory Testing<br><br>Aggregates<br>Bituminous Materials | B |
| **Address**<br>LEITHS (SCOTLAND) LIMITED<br>Bluehill Quarry<br>Dufftown<br>Keith<br>AB55 4BW<br><br>**Local contact**<br>Mr D Sabnis<br>Tel: +44 (0)1224 876 333<br>Email: dsabnis@leiths-group.co.uk | Laboratory Testing<br><br>Aggregates<br>Bituminous Materials<br>Concrete<br>Soils<br>Lime | C |

| | |
|---|---|
| 1908<br>Accredited to<br>ISO/IEC 17025:2017 | **Schedule of Accreditation**<br>**issued by**<br>**United Kingdom Accreditation Service**<br>2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK<br><br>**LEITHS (SCOTLAND) LIMITED**<br>**Issue No:** 032 **Issue date:** 02 September 2026 |

**Testing performed by the Organisation at the locations specified**

**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 D Sabnis<br>Tel: +44 (0)1224 876 333<br>Email: dsabnis@leiths-group.co.uk | Site Sampling and Testing<br>from the locations given above<br><br>Aggregates<br>Bituminous Materials<br>Concrete<br>Road Pavements<br>Soils<br>Armourstone | X |

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**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 |
|---|---|---|---|
| **Laboratory Testing** | | | |
| AGGREGATES | Particle size distribution - sieving method | BS EN 933-1:2012 | A,B,C |
| | Flakiness index | BS EN 933-3:2012 | A,B,C |
| | Assessment of fines - Air jet sieving | BS EN 933-10:2009 | A |
| | Water content | BS EN 1097-5:2008 | A,B,C |
| ARMOURSTONE | Particle density and water absorption | BS EN 13383-2:2019 | A |
| BITUMINOUS MIXTURES for roads and other paved areas | Particle size distribution | BS EN 12697-2:2024 | A,B,C |
| | Binder content by ignition method | BS EN 12697-39:2020 | A,C |
| CONCRETE - hardened | Shape, dimensions | BS EN 12390-1:2021 | A,C |
| | Curing | BS EN 12390-2:2019 | A,C |
| | Compressive strength of cubes | BS EN 12390-3:2019 | A,C |
| | Flexural Strength of Test Specimens | BS EN 12390-5: 2019 | A |
| | Density | BS EN 12390-7:2019 + AC 2020 | A,C |
| LIME | Neutralisation value | Documented In-house Method No. LMS 02 | C |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| **Sampling and Site Testing** | | | |
| AGGREGATES | Sampling aggregates<br>- from stockpiles | BS EN 932-1:1997 | X |
| | Reduction of laboratory samples | BS EN 932-2:1999 | A,B,C,X |
| BITUMINOUS MIXTURES for roads and other paved areas | Sampling from<br>- a lorry<br>- around the augers of the paver | BS EN 12697-27:2017 | X |
| | Sampling coated chippings from stockpiles | BS EN 12697-27:2017 | X |
| | Preparation of samples for determining binder content, water content and grading | BS EN 12697-28:2020 | X |
| | Temperature of bituminous mixtures<br>- in a lorry<br>- in laid material | BS EN 12697-13:2017 | X |
| CONCRETE - fresh | Sampling fresh concrete on site<br>- composite sample<br>- spot sample | BS EN 12350-1:2019 | X |
| | Slump | BS EN 12350-2:2019 | X |
| | Making specimens for strength tests | BS EN 12390-2:2019 | A, B, C |
| | Density | BS EN 12350-6:2019 | X |
| | Air Content | BS EN 12350-7:2019 | X |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| ARMOURSTONE | Sampling from wheeled transport | BS EN 13383-2:2019 | X |
| | Determination of the mass distribution of light and heavy gradings | BS EN 13383-2:2019 | X |
| | Determination of the percentage of pieces of armourstone with a length-to-thickness ratio greater than 3 | BS EN 13383-2:2019 | X |
| | Determination of drop test breakage index | CIRIA C683:2007 | X |
| END | | | |