# Schedule of Accreditation

**issued by**

# United Kingdom Accreditation Service

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

**32023**

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

## Hull & Yorkshire Concrete Testing Ltd

**Issue No:** 001 **Issue date:** 02 November 2026


**Cherry Trees**
**Pasture Road**
**East Hornsea**
**HU18 1QB**

**Contact: Mr Adam Carr**
**Tel: +44 (0)1482 231253**
**E-Mail: adam@hullandyorkshire.co.uk**
**Website: https://hullandyorkshire.co.uk**


**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 1<br>Unit Factory Estate<br>Swann Street<br>Kingston upon Hull<br>HU2 0PH | **Local contact**<br>Mr Adam Carr<br>Tel: +44 (0)1482 231253 | Testing:<br>Concrete - physical & mechanical tests | Laboratory |

**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 Adam Carr<br>Tel: +44 (0)1482 231253 | Sampling:<br>Concrete<br><br>Testing:<br>Concrete - physical tests<br>Soils - mechanical tests | 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 |
|---|---|---|---|
| CONCRETE - fresh | Sampling fresh concrete on site<br>- composite sample<br>- spot sample | BS EN 12350-1:2019 | Site |
| | Slump | BS EN 12350-2:2019 | Site |
| | Air content - pressure gauge method | BS EN 12350-7:2019 | Site |
| | Making specimens for strength tests | BS EN 12390-2:2019 | Site |
| CONCRETE - hardened | Compressive strength of cubes - including shape, dimension and curing | BS EN 12390-1:2021<br>BS EN 12390-2:2019<br>BS EN 12390-3:2019 | Laboratory |
| | Density | BS EN 12390-7:2019+AC 2020 | Laboratory |
| SOILS for civil engineering purposes | Vertical deformation and strength characteristics by the incremental plate loading test | BS 1377-9:2025 | Site |
| | Calculation of nominal CBR value using the plate bearing test | Design Guidance for Road Pavement Foundations Interim Advice Note 73/06 Rev 1:2009 | Site |
| END | | | |