

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

|   |  |   |
|---|--|---|
| <br><b>1303</b><br>Accredited to<br>ISO/IEC 17025:2005 | <b>Testing and Consultancy Services Ltd</b>          |   |
|   | Issue No: 025    Issue date: 30 October 2017         |   |
|   | 126A High Street<br>Old Woking<br>Surrey<br>GU22 9JN | Contact: Mr Albert Cole<br>Tel: +44 (0)1483-750074<br>Fax: +44 (0)1483-751995<br>E-Mail: info@tcstesting.co.uk<br>Website: www.tcstesting.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 |
|--|--|---------------|
| <b>Address</b><br>126A High Street<br>Old Woking<br>Surrey<br>GU22 9JN<br><br><b>Local contact</b><br>Mr Albert Cole<br><br>Tel: +44 (0)1483-750074<br>Fax: +44 (0)1483-751995 | Compressive strength, curing and density of concrete cubes, cores and mortar cubes | Laboratory    |

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

| Location details   | Activity   | Location code |
|--------------------|--|---------------|
| Construction sites | Pile integrity testing<br><br>Sampling and testing of fresh concrete | 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                   |
|---------------------------|--|--|---------------------------------|
| PILED FOUNDATIONS         | Pile integrity - low strain sonic integrity testing using a time/domain system | Documented In-House Method as Pile Integrity Testing Procedures Manual   | Site                            |
| CONCRETE - hardened       | Compressive strength of cubes<br>- including curing                            | BS EN 12390-1:2012<br>BS EN 12390-2:2009<br>BS EN 12390-3:2009<br>(BS 1881:Part 116:1983 withdrawn)<br>(BS 1881:Part 111:1983 withdrawn) | Laboratory                      |
|                           | Compressive strength of cores  | BS EN 12390-1:2012<br>BS EN 12504-1:2009<br>(BS 1881:Part 120:1983 withdrawn)  | Laboratory                      |
|                           | Density  | BS EN 12390-7:2009<br>(BS 1881:Part 114:1983 withdrawn)  | Laboratory                      |
| CONCRETE - fresh          | Sampling fresh concrete on site  | BS EN 12350-1:2009   | Site                            |
|                           | Slump test   | BS EN 12350-2:2009   | Site                            |
|                           | Flow table test  | BS EN 12350-5:2009   | Site                            |
|                           | Air content - pressure gauge method  | BS EN 12350-7:2009   | Site                            |
|                           | Temperature  | TCSL Operating Procedures  | Site                            |
|                           | Making and curing specimens for strength tests                                 | BS EN 12390-2:2009   | Laboratory                      |
|                           | MORTARS, SCREEDS and PLASTERS  | Compressive strength<br>- including curing   | (BS 4551:Part 1:1998 withdrawn) |
| Density                   |  | (BS 1881:Part 114:1983 withdrawn)  | Laboratory                      |
| END                       |  |  |                                 |