


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>UKAS</b> TESTING <b>1303</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Testing and Consultancy Services Ltd</b>	
	Issue No: 030    Issue date: 24 June 2021	
	126A High Street Old Woking Surrey GU22 9JN	Contact: Mr Neal Jones Tel: +44 (0)1483-750074 Fax: +44 (0)1483-751995 E-Mail: neal.jones@tcstesting.co.uk 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> 126A High Street Old Woking Surrey GU22 9JN	<b>Local contact</b> Mr Neal Jones  Tel: +44 (0)1483-750074 Fax: +44 (0)1483-751995	Compressive strength, curing and density of concrete cubes and cores  Woking
<b>Address</b> 30 James Road Tyseley Birmingham B11 2BA	<b>Local contact</b> Mr Neal Jones  Tel: +44 (0)1483-750074 Fax: +44 (0)1483-751995	Compressive strength, curing and density of concrete cubes and cores  Birmingham

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

Location details	Activity	Location code
Construction sites	<b>Local contact</b> Mr Bob Potter  Tel: +44 (0)1483-750074 Fax: +44 (0)1483-751995	Pile integrity testing  Plate bearing tests and Equivalent CBR  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	BS EN 12390-1:2012 BS EN 12390-3:2019	Woking Birmingham
	Curing	BS EN 12390-2:2019	Woking Birmingham
	Compressive strength of cores	BS EN 12390-1:2012 BS EN 12504-1:2019	Woking Birmingham
	Density	BS EN 12390-7:2019	Woking Birmingham
CONCRETE - fresh	Sampling fresh concrete on site	BS EN 12350-1:2019	Site
	Slump test	BS EN 12350-2:2019	Site
	Flow table test	BS EN 12350-5:2019	Site
	Air content - pressure gauge method	BS EN 12350-7:2019	Site
	Temperature	BS EN 12350-1:2019	Site
	Making and curing specimens for strength tests	BS EN 12390-2:2019	Woking Birmingham



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SOILS for civil engineering purposes	Vertical deformation and strength characteristics by the incremental plate loading test	BS 1377-9:1990	Site
	Determination of equivalent CBR value using the plate bearing test	Specification for Highway Works: Design Guidance for Road Pavement Foundations Interim Advice Note 73/06 Revision 1 (2009)  Design for new pavement Foundations, CD 225	Site
END			