Schedule of Accreditation

United Kingdom Accreditation Service

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



Kent

DA8 2AW

Accredited to ISO/IEC 17025:2017

8691

Swanton Consulting Limited trading as Swantest

Issue No: 008 Issue date: 30 October 2025

Anchor Bay Wharf Contact: Simon Bahaire Tel: +44 (0)370 950 7707 **Manor Road**

Erith E-Mail: Simon.Bahaire@swantonconsulting.co.uk

Website: www.swantest.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 Farringdon Office 52-54 Saint John Street Clerkenwell London EC1M 4HF	Local contact Simon Bahaire Tel: +44 (0)370 950 7707 E-Mail: Simon.Bahaire@swantonconsulting.co.uk	Administration only	НО

Site activities performed away from the locations listed above:

Location details		Activity	Location code
Any suitable customer location	Local contact Simon Bahaire Tel: +44 (0)370 950 7707 E-Mail: Simon.Bahaire@swantonconsulting.co.uk	Site testing soils Physical and mechanical testing of construction and building materials	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		
SOILS for civil engineering purposes	Vertical deformation and strength characteristics by the incremental plate loading test	BS 1377-9:1990	Site		
	Equivalent CBR value using the plate bearing test	Design Manual for Roads and Bridges. Volume 7: Pavement Design and Maintenance. HD 25/94 & IAN 73/06 Rev 1 (2009)	Site		
STRUCTURAL FIXINGS	Tensile loading	BS 5080-1:1993 (Withdrawn) CFA Guidance note –Procedure for site testing construction fixings – 2023	Site		
	Resistance to loading in shear (Shear loading)	BS 5080-2:1986 (Withdrawn) CFA Guidance note –Procedure for site testing construction fixings – 2023	Site		
FLOOR SLAB, BALCONY, WALL, FAÇADE PANELS	Vertical load bearing capacity (Floor slab, balcony)	Documented In-House Method SWANT-FLT-001	Site		
	Horizontal load bearing capacity (Balcony, balustrade, barrier systems)	Documented In-House Method SWANT-BT-001	Site		
END					

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