

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



2562

Accredited to
ISO/IEC 17025:2017

Strata Coring Ltd Trading as Strata Highways

Issue No: 013 Issue date: 02 February 2021

Unit B1
Belcon Industrial Estate
Geddings Road
Hoddesdon
Hertfordshire
EN11 0NT

Contact: Mr Phil Simpson
Tel: +44(0) 1992 467 129
Fax: +44(0) 1992 467 129
E-Mail: info@stratahighways.co.uk
Website: www.stratahighways.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 Plot 2 a & 2b Homestead Tylers Road Roydon Hamlet CM19 5LJ	Local contact Contact: Mr Phil Simpson Tel: +44(0) 1992 467 129 Fax: +44(0) 1992 467 129	Measurement of bituminous and concrete cores A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Road pavement surfaces and other paved areas. Construction sites.	Measurement of re-instatements and taking bituminous and concrete cores for measurement. Assessment of earthworks compaction	B



2562
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Strata Coring Ltd
Issue No: 013 **Issue date:** 02 February 2021

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
BITUMINOUS MIXTURES for roads and other paved areas	Maximum density - volumetric procedure	BS EN 12697-5:2018	A
	Bulk density - dry - saturated surface dry (SSD) - sealed specimen	BS EN 12697-6:2012	A
	Air voids content	BS EN 12697-8:2018	A
ROAD PAVEMENT MATERIALS	Dimensional measurement of bituminous and concrete cores	Documented In-House Method 3.2	A
	Sampling by core drilling	BS 12697-27:2017 Documented In-House Method 3.1	B
SOILS	Bearing capacity and degree of compaction	AFNOR NF P94-105	B
END			