

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 30483 Accredited to ISO/IEC 17025:2017	<b>Structural Investigation Services Limited trading as SIS Group</b> Issue No: 001 Issue date: 21 January 2025	
	23 Birkdale Close Manners Industrial Estate Ilkeston DE7 8YA	Contact: Mr S Grayson Tel: +44 (0) 1332916137 E-Mail: scott@sisgroupuk.com Website: www.sisgroupuk.com

Testing performed by the Organisation at the locations specified

### Locations covered by the organisation and their relevant activities

#### Laboratory location:

Location details	Activity	Location code
<b>Address</b> Unit 30-31 Bridge Business Centre, Beresford Way, Dunston Road Chesterfield S41 9FG  <b>Local contact</b> Mr S Grayson Tel: +44 (0) 1332916137 E-Mail: scott@sisgroupuk.com	Testing: Physical tests Bituminous mixtures	Laboratory

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

Location details	Activity	Location code
All locations suitable for the activities listed  <b>Local contact</b> Mr S Grayson	Sampling and testing of concrete structures, floors and other paved surfaces	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 STRUCTURES	Location of Reinforcement	BS1881-204: 1988	Site
	Half-cell potential of uncoated reinforcing steel in concrete	ASTM C876-22b	Site
	Depth of Carbonation	BS EN 14630: 2006	Site
	Measurement of carbonation depth	BRE Digest 405	Site
	Resistivity	DIHP OST05 Issue 1 Dec 2023	Site
	Visual & Hammer Survey	DIHP OST16 Issue 1 Sep 2023	Site
	Sampling of concrete dust by drilling	BS EN 14629: 2007	Site
	Sampling of concrete by coring	BS EN 12504-1: 2019 incorporating corrigendum November 2020	Site
REINSTATEMENT OF OPENINGS IN HIGHWAYS	Sampling of laid and compacted materials by coring	BS EN 12697-27: 2017	Site
	Determination of the thickness of bituminous pavement - destructive method	BS EN 12697-36: 2022	Laboratory
END			