

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>0756</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Corserv Solutions Limited t/a Cormac Solutions</p> <p>Issue No: 046 Issue date: 12 February 2026</p>	
	<p>Engineering Services Laboratory Radnor Road Scorrier Redruth Cornwall TR16 5EH</p>	<p>Contact: Mr R Hocking Tel: - +44 (0)300 1234 222 Mobile: +44 (0)7968 892676 E-Mail: richard.hocking@cormacltd.co.uk Website: www.corservltd.co.uk</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
<p>Address Engineering Services Laboratory Radnor Road Scorrier Redruth Cornwall TR16 5EH</p>	<p>Local contact Mr R Hocking</p>	<p>Head Office</p> <p>Testing of aggregates, bituminous mixtures, concrete and soils for civil engineering purposes.</p> <p>Health and Hygiene Asbestos – All Support Functions</p>	A

Site activities performed away from the locations listed above:

Location details		Activity	Location code
<p>Client Premises</p>		<p>Health and Hygiene Sampling and Testing of asbestos fibres in air, including Certificate for Reoccupation</p>	B
<p>Mobile Testing Laboratories All site locations suitable for the activities listed.</p>		<p>Sampling and testing of aggregates, hardened concrete and paved surfaces.</p> <p>Health and Hygiene Sampling and Testing of asbestos fibres in air</p>	C



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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
ASBESTOS FIBRES IN AIR	Health and Hygiene	Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021	
	Sampling of air for fibre counting	Documented In-House Method A4 based on HSG 248	A, B, C
	Fibre counting	Documented In-House Method A5, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	A, B, C
ASBESTOS IN BULK MATERIALS including materials and products suspected of containing asbestos	4 Stage Clearance Process	Documented In-House Method A6 , Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	B, C
	Sampling of bulk materials for subsequent identification of asbestos	Documented In-House Method A2 based on HSG248	B
AGGREGATES	Particle size distribution - sieving method	BS EN 933-1:2012	A
	Water content by drying in a ventilated oven	BS EN 1097-5:2008	A
	Uniformity coefficient	BS EN ISO 14688-2:2018	A
	Sampling coarse, fine and all-in aggregates - from heaps	BS EN 932-1:1997	C
	Sample reduction using a riffle box	BS EN 932-2:1999	A, C



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BITUMINOUS MIXTURES for roads and other paved areas	Core logging	Documented In-house Method M3C Proc 2 based on BS EN 12697-36:2022 and NRSW Act 2022:3 rd Edition	A
	Thickness of a bituminous pavement	BS EN 12697-36:2022	A
PAVED SURFACES	Drilling road and concrete structures cores	BS EN 12697-27:2017 Documented In-house Method - Technical procedure 9	C
CONCRETE - hardened	Cored specimens - examining and testing in compression	BS EN 12504-1:2019 +AC:2020	A
	Compressive strength of cubes - including curing	BS EN 12390-1:2021 BS EN 12390-2:2019 BS EN 12390-3:2019	A
	Density	BS EN 12390-7:2019 +AC:2020	A
	Drilling road and concrete structures cores	BS EN 12504-1:2019 Documented In-house Method - Technical Procedure 9	C



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SOILS for civil engineering purposes	Moisture content - oven drying method	BS 1377:Part 2:1990	A
	Particle size distribution - wet sieving	BS 1377:Part 2:1990	A
	Particle size distribution - dry sieving	BS 1377:Part 2:1990	A
	Liquid limit – cone penetrometer	BS 1377:Part 2:1990	A
	Liquid limit – cone penetrometer – one point	BS 1377:Part 2:1990	A
	Plastic limit	BS 1377:Part 2:1990	A
	Plasticity index and liquidity index	BS 1377:Part 2:1990	A
	Dry density/moisture content relationship (2.5kk rammer)	BS 1377:Part 4:1990	A
	Dry density/moisture content relationship (4.5kg rammer)	BS 1377:Part 4:1990	A
	Uniformity coefficient	BS EN ISO 14688-2:2004	A
END			