


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>1306</b>  Accredited to ISO/IEC 17025:2017	<b>CEMEX UK Materials Limited</b>	
	<b>Issue No:</b> 040	<b>Issue date:</b> 30 July 2024
	<b>National Technical Centre</b> The Old Cement Works Long Itchington Southam Warwickshire CV47 9RA	<b>Contact:</b> Mr M Higgins <b>Tel:</b> +44 (0)1926 812671 <b>Fax:</b> +44 (0)1926 815092 <b>E-Mail:</b> mike.higgins@cemex.com <b>Website:</b> www.cemex.com
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> National Technical Centre The Old Cement Works Long Itchington Southam Warwickshire CV47 9RA	<b>Local contact</b> Mr M Higgins	Testing: Aggregates - physical tests Bituminous Materials - physical tests Bituminous Mixtures - mechanical & physical tests Concrete - mechanical & physical tests	Laboratory



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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
AGGREGATES	Particle size distribution - sieving method	BS EN 933-1:2012	Laboratory
	Particle shape - flakiness index	BS EN 933-3:2012	Laboratory
	Resistance to fragmentation by the Los Angeles Method	EN 1097-2:2020	Laboratory
	Loose bulk density and voids	EN 1097-3:1998	Laboratory
	Water content - drying in a ventilated oven	BS EN 1097-5:2008	Laboratory
	Particle density and water absorption - particles between 4mm and 31.5mm	BS EN 1097-6:2022 Clause 8	Laboratory
	Particle density and water absorption - particles between 0.063mm and 4mm	BS EN 1097-6:2022 Clause 9	Laboratory
	Magnesium Sulphate Tests	BS EN 1367-2:2009	Laboratory
BITUMINOUS MIXTURES for roads and other paved areas	Protocol for determining the design binder content of designed HRA surface course mixtures	BS 594987:2015 + A1:2017 Annex H	Laboratory
	Determination of the maximum density – Procedure C – Mathematical procedure	BS EN 12697-5:2018	Laboratory
	Bulk density - dry - saturated surface dry (SSD) - sealed specimen - by dimensions	BS EN 12697-6:2020	Laboratory
	Determination of void characteristics	BS EN 12697-8:2018	Laboratory



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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 (cont'd)	Dimensions of a bituminous specimen	BS EN 12697-29:2020	Laboratory
	Specimen preparation by impact compactor with wooden pedestal	BS EN 12697-30:2018	Laboratory
	Laboratory mixing	BS EN 12697-35:2016	Laboratory
	Wheeltracking (small size device procedures A - conditioned in air)	BS EN 12697-22: 2020+A1:2023	Laboratory
	Wheeltracking (small size device procedures B - conditioned in air)	BS EN 12697-22: 2020+A1:2023	Laboratory
	Specimen preparation by roller compactor – segmented steel roller	BS EN 12697-33:2019	Laboratory
	Marshall test (excluding flow) - only for use with BS 594897:2015 + A1:2017 Annex H	BS EN 12697-34:2020	Laboratory
CONCRETE - hardened	Compressive strength of cubes- including curing	BS EN 12390-3:2019 BS EN 12390-1:2021 BS EN 12390-2:2019	Laboratory
	Density	BS EN 12390-7:2019 incorporating corrigendum November 2020	Laboratory
	Cored specimens - examining and testing in compression	BS EN 12504-1:2019	Laboratory
END			