

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 1065 Accredited to ISO/IEC 17025:2017	Balfour Beatty Civil Engineering Ltd.	
	Issue No: 021 Issue date: 12 January 2026	
	UKCS Scotland & Ireland Maxim 7 Parklands Avenue Eurocentral ML1 4WQ	Contact: Mr L Barrie Tel: +44 (0) 797 713 0966 E-Mail: lindsay.barrie@balfourbeatty.com Website: www.balfourbeatty.com
Testing performed by the Organisation at the locations specified below		

Balfour Beatty Civil Engineering Limited are accredited for a scope that enables it to establish new temporary site laboratories to conduct the construction materials testing and sampling activities that are indicated in the table below with the location codes A, B, C and X. These temporary site laboratories are set up in accordance with the Documented In-House Procedure SP15.

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Balfour Beatty Site Offices West Mains Road West Mains Industrial Estate Falkirk FK3 8XZ Local contact Mr J McFarlane Tel: +44 (0) 7738431488 Email: jason.mcfarlane@balfourbeatty.com	Laboratory Testing, Management and Administrative support.	A
Address A9 Dualling: Tomatin to Moy Invereen Site Compound Inverness IV13 7YE Local contact Mr J Jones Tel: +44 (0) 7860382535 Email: jason.jones2@balfourbeatty.com	Laboratory Testing, Management and Administrative support.	B
Address Balfour Beatty Materials Laboratory Achnaba Quarry Lochgilphead Argyll PA31 8RY Local contact Mr J Woods Tel: +44 (0) 7860381062 Email: james.woods2@balfourbeatty.com	Laboratory Testing, Management and Administrative support.	C



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
All suitable locations for activities listed	Contact: Mr J McFarlane Tel: +44 (0) 7738431488 Email: jason.mcfarlane@balfourbeatty.com	Construction materials: sampling and site testing. X



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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	Sampling coarse, fine and all-in aggregates - from flattened stockpiles	BS EN 932-1:1997	X
	Reduction of laboratory samples	BS EN 932-2:1999	A,B,C
	Particle size distribution - sieving method	BS EN 933-1:2012	A,B,C
	Loose bulk density and voids	BS EN 1097-3:1998	A,B
	Water content	BS EN 1097-5:2008	A,B,C
BITUMINOUS MIXTURES for roads and other paved areas	Maximum density Procedure A: Volumetric procedure using water	BS EN 12697-5:2018	A,B
	Bulk density - dry - saturated surface dry (SSD) - sealed specimen - by dimensions	BS EN 12697-6:2012	A,B
	Air voids content	BS EN 12697-8:2018	A,B
	Temperature - of laid materials - in a heap	BS EN 12697-13:2017	X
	Sampling from the material around the augers of the paver	BS EN 12697-27:2017	X
	Sampling coated chippings from stockpiles	BS EN 12697-27:2017	X
	Preparation of samples for determining binder content, water content and grading	BS EN 12697-28:2020	A,B
	Laboratory compaction of bituminous mixtures by vibratory compactor	BS EN 12697-32:2019	A,B



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BITUMINOUS ROAD SURFACING	In-situ density - dielectric method	BS 594987:2024 & Documented In-House Method No. SP10/11	X
CONCRETE - Fresh	Sampling fresh concrete on site - spot - composite	BS EN 12350-1:2009	X
	Slump	BS EN 12350-2:2009	X
	Air content – pressure method	BS EN 12350-7:2009	X
	Making cubic specimens for strength tests	BS EN 12390-2:2009	A,B,C,X
CONCRETE - Hardened	Shape, dimensions	BS EN 12390-1:2012	A,B,C
	Curing cubic specimens for strength tests	BS EN 12390-2:2009	A,B,C
	Compressive strength of cubes	BS EN 12390-3:2009	A,B,C
	Density	BS EN 12390-7:2009	A,B,C
ROAD PAVEMENT SURFACES	Pavement surface macrotexture depth using a	BS EN 13036-1:2010	X
	Surface regularity using a rolling straightedge	TRRL Supplementary Report 290:1977	X
SOILS for civil engineering purposes	Moisture content - oven drying method	BS 1377-2:1990	A,B,C
	Liquid limit - cone penetrometer - one point	BS 1377-2:1990	A,B
	Plastic limit	BS 1377-2:1990	A,B
	Plasticity index	BS 1377-2:1990	A,B
	Particle size distribution - wet sieving - dry sieving	BS 1377-2:1990	A,B,C



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SOILS for civil engineering purposes (cont'd)	Dry density/moisture content relationship (2.5 kg rammer)	BS 1377-4:1990	A,B,C
	Dry density/moisture content relationship (4.5 kg rammer)	BS 1377-4:1990	A,B,C
	Dry density/moisture content relationship (vibrating hammer)	BS 1377-4:1990	A,B,C
	Moisture condition value	BS 1377-4:1990	A,B,C,X
	Moisture condition value	SDD Tech Memo SH7/83; SDD Appls Guide No. 1 (Rev 1989)	A,B,C,X
	In-situ density - sand replacement method (large pouring cylinder)	BS 1377-9:1990	X
	In-situ bulk density - nuclear method - compliance tests	BS 1377-9:1990	X
	Vertical deformation and strength characteristics by the plate loading test	BS 1377-9:1990	X
	Calculation of equivalent CBR value using the plate loading test	Design Manual for Roads and Bridges, Volume 7, IAN 73/06 Rev 1 (2009)	X
	Dynamic Cone Penetrometer	Documented In-house Method SP 10/09 including calculation of equivalent CBR using the 'TRL calculation' from Design Manual for Roads and Bridges, Volume 7, IAN 73/06 Rev 1 (2009), Draft SHW 893	X
Hydraulically bound and stabilized materials for civil engineering purposes	In-situ bulk density - nuclear gauge method	BS 1924-2:2018	X
	Sampling of soils	Documented In-house Method SP 10/01	X



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Unbound and hydraulically bound mixtures	Laboratory reference density and water content - vibrating hammer	BS EN 13286-4:2003	A,B
	Compressive strength of hydraulically bound mixtures	BS EN 13286-41:2003	A,B
	Manufacture of test specimens of hydraulically bound mixtures using vibrating hammer compaction	BS EN 13286-51:2004	A,B,X
END			