Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

29681

Accredited to ISO/IEC 17025:2017

PJB Technical Services Limited

Issue No: 004 **Issue date:** 24 June 2026

115 Sandwich Road
Ramsgate
Kent
CT12 5JA

Contact: Mr Paul Baker
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E-Mail: pjbtechnicalservices@gmail.com
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Testing performed by the Organisation at the locations specified

PJB Technical Services Limited is accredited for the establishment of temporary site laboratories in accordance with UKAS Publication TPS 76 under laboratory procedure Management of Mobile Site Laboratories and Projects to enable it to:

Establish temporary site laboratories to conduct the construction materials testing and sampling activities listed within this accreditation schedule

Note 1 – Site laboratories relating to 1 above identified as "Temporary" in the tables documented on pages 1 and 2 of this schedule

Note 2: NCL = No Current Location

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address 115 Sandwich Road Ramsgate Kent CT12 5JA	**Local contact** Mr Paul Baker **Mobile** 07973 549957	Laboratory management activities	1
Address RAF Brize Norton Carterton Oxfordshire OX18 3LX	**Local contact** Mr Paul Baker **Mobile** 07973 549957	Management Systems Construction Materials Laboratory Testing Aggregates: Sampling Concrete: Sampling; Mechanical & Physical tests Resins: Sampling Road pavement surfaces: Mechanical & Physical tests Soils; Mechanical & Physical tests	A

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Site activities performed away from the locations listed above:

Location details		Activity	Location code
All locations suitable for the activities listed	**Local contact** Mr Paul Baker **Mobile** 07973 549957	Construction materials site sampling and testing Aggregates: Sampling Concrete: Sampling; Mechanical & Physical tests Resins: Sampling Road pavement surfaces: Mechanical & Physical tests Soils; Mechanical & Physical tests	B

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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 - from stockpiles	BS EN 932-1:1997	B
	Methods of reducing laboratory samples - using a riffle box - reduction by quartering	BS EN 932-2:1997	A
	Particle size distribution - sieving method	BS EN 933-1:2012	A
	Water content - drying in a ventilated oven	BS EN 1097-5:2008	A
CONCRETE - fresh	Sampling - composite sample - spot sample	BS EN 12350-1:2019	B
	Slump	BS EN 12350-2:2019	B
	Degree of Compactability	BS EN 12350-4:2019	B
	Air content - pressure method	BS EN 12350-7:2019	B
	Determination of Compacting Factor	BS 1881-103:1993 Annex A	B
CONCRETE - hardened	Making test cubes including curing	BS EN 12390-2:2019	A
	Making of test Prisms including curing	BS EN 12390-2:2019	A
	Compressive strength of cubes; including curing and dimensions	BSEN 12390-3:2019 BSEN 12390-2:2019 BSEN 12390-1:2021	A
	Flexural strengths of prisms; including curing and dimensions	BS EN 12390-5:2019 BS EN 12390-2:2019 BS EN 12390-1:2021	A

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
CONCRETE - hardened	Density	BS EN 12390-7:2019 incorporating corrigendum November 2020	A
GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil	Water content	BS EN ISO 17892-1:2014 + A1:2022	A
RESINS	Method of preparation of test specimens	BS 6319-1:1983	B
	Method for measurement of compressive strength	BS 6319-2:1983	A
ROAD PAVEMENT SURFACES / PAVEMENT SURFACES	Surface macrotexture depth using a volumetric patch technique	BS EN 13036-1:2010	B
SOILS for civil engineering purposes	Water content – oven drying method	BS 1377-2:2022	A
	Determination of the vertical deformation and strength characteristics of soil by the plate loading test – incremental loading	BS 1377-9:1990	B
	Calculation of the nominal CBR value using the plate bearing test	DMRB, IAN73/06 Design of pavement foundations, Rev 1:2009	B
END			