


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING 1076</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Tarmac Trading Limited</h3> <p>Issue No: 059 Issue date: 18 May 2026</p>	
	<p>PO Box 5 Fell Bank Birtley Chester-le-Street County Durham DH3 2ST</p>	<p>Contact: Ms Caroline Fox-Banks Tel: +44 (0) 7483 341014 E-Mail: Caroline.Fox-Banks@tarmac.com Website: www.tarmac.com</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><b>Address</b> Fell Bank Birtley Chester-le-Street County Durham DH3 2SS</p> <p><b>Local contact</b> Mr Nigel Leake Tel: +44 (0) 773 4743079 E-Mail: nigel.leake@tarmac.com</p>	<p>Construction materials laboratory testing. Site sampling, Laboratory and site testing.</p>	A
<p><b>Address</b> Agecroft Tagge Lane Pendleton Salford M6 6JH</p> <p><b>Local contact</b> Mr D Hardman Tel: +44 (0) 161 736 4828 E-Mail: Dan.hardman@tarmac.com</p>	<p>Management and Administrative support. Site sampling and testing.</p>	B
<p><b>Address</b> Charlton Laboratory Charlton Asphalt Plant 40 – 45 Riverside Wharf Herringham Road Charlton SE7 8SJ</p> <p><b>Local contact</b> Mr Colin Simpson Tel: +44 (0) 776 4337362 E-Mail: colin.simpson@tarmac.com</p>	<p>Construction materials laboratory testing; concrete.</p>	C
<p><b>Address</b> Gawsworth Laboratory Congleton Road Gawsworth Macclesfield Cheshire SK11 9ET</p> <p><b>Local contact</b> Ms Erica McLean Tel: +44 (0) 7753 831067 E-Mail: erica.mclean@tarmac.com</p>	<p>Construction materials laboratory testing; concrete.</p>	D
<p><b>Address</b> Stancombe Laboratory Stancombe Lane Flax Bourton, Bristol, BS48 3QD</p> <p><b>Local Contact</b> Mr Kieron Watkins E-Mail: Kieron.watkins@tarmac.com</p>	<p>Construction materials laboratory testing. Site sampling, Laboratory and site testing.</p>	E



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Location details	Activity	Location Code	
<b>Address</b> Shawell Laboratory Gibbet Lane Shawell Leicester LE17 6AA	<b>Local Contact</b> Chris Tyrrell E-Mail: Christopher.Tyrrell@tarmac.com	Construction materials laboratory testing; concrete.	F
<b>Address</b> Tarmac Norwich c/o C&H Quickmix Ernest Gage Avenue Long water Business Park Costessey Norwich NR5 0TL	<b>Local Contact</b> Adam Baker E-mail: Adam.Baker2@tarmac.com	Construction materials laboratory testing; concrete.	G

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

Location details	Local contact	Activity	Location code
All locations suitable for the activities listed	<b>Local contact</b> Ms Caroline Fox-Banks Tel: +44 (0) 7483 341014 E-Mail: caroline.fox-banks@tarmac.com	Construction materials site sampling and testing from the following laboratories: A – Birtley B – Agecroft E – Llanwern	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
BITUMINOUS MIXTURES for roads and other paved areas	Soluble binder content by difference, using bottle rotation machine and pressure filter	BS EN 12697-1:2020	A
	Determination of particle size distribution	BS EN 12697-2:2024	A
	Bituminous mixtures. Test methods-Determination of the maximum density – Procedure A: volumetric	BS EN 12697-5:2018	A, E
	Determination of bulk density of bituminous specimens – Procedure A – Dry Procedure B – Saturated surface dry (SSD) Procedure D – Dimensions	BS EN 12967-6:2020	A, E
	Determination of void characteristics of bituminous specimens	BS EN 12697-8:2018	A, E
	Determination of the reference density	BS EN 12697-9:2002 (withdrawn)	A, E
	Temperature measurement - Measurement material temperature after it has been laid and before or during rolling - Measurements of temperature in a heap	BS EN 12697-13:2017 Contact thermometer	X
	Temperature measurement - Measurements of temperature in a heap - Measurements of temperature in a paver hopper	BS EN 12697-13:2017 Infrared-thermometer	X
	Wheel tracking using a small device – Procedure A	BS EN 12697-22:2020+A1:2023	E
Wheel tracking using a small device – Procedure B in air	BS EN 12697-22:2020+A1:2023	E	



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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)	Sampling - around the augers of a paver - heaps of workable material - in laid and compacted material by coring method	BS EN 12697-27:2017	X
	Sampling coated chippings from stockpiles	BS EN 12697-27:2017	X
	Determination of the dimensions of a bituminous specimen	BS EN 12697-29:2020	A, E
	Specimen preparation by vibratory compactor	BS EN 12697-32:2019	A, E
CONCRETE - hardened	Shape, Dimensions	BS EN 12390-1:2021	D, C, F, G
	Compressive strength of cubes – including curing	BS EN 12390-2:2019 BS EN 12390-3:2019	D, C, F, G
	Density	BS EN 12390-7:2019	D, C, F, G
ROAD PAVEMENT SURFACES	Pavement surface macrotexture depth using a volumetric patch technique	BS EN 13036-1:2010	X
	Irregularity measurement of pavement courses – The straightedge test	BS EN 13036-7: 2003	E
	In-situ density – Dielectric method	Documented In-House Method LP9.7 A & B April 2017	X
	Surface regularity using a rolling straight-edge	MCHW SHW HMSO Nov 2016 Clause 702 TRRL Supplementary report 290:1977	X
END			