


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>1076</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3 style="margin: 0;">Tarmac Limited</h3> <p style="margin: 0;">Issue No: 032 Issue date: 28 November 2011</p>	
	<p>PO Box 5 Fell Bank Birtley Chester-le-Street County Durham DH3 2ST</p>	<p>Mr R P Glindon Tel: +44 (0)191 492 4441 Fax: +44 (0)191 492 4444 E-Mail: peter.glindon@tarmac.co.uk Website: www.tarmac.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 Fell Bank Birtley Chester-le-street County Durham DH3 2ST</p> <p>Local contact Mr R P Glindon Tel: +44 (0) 191 492 4441 E-Mail: peter.glindon@tarmac.co.uk</p>	Management and Administrative support. Site sampling and testing.	A
<p>Address Coxhoe Laboratory Coxhoe Quarry Coxhoe County Durham DH6 4BB</p> <p>Local contact Mr A Moffett Tel: 07768 945 800 E-Mail: allan.moffett@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	B
<p>Address Hillwood Laboratory Hillwood Quarry Newbridge West Lothian EH20 8UL</p> <p>Local contact Mr D Hanna Tel: 07720 412 280 E-Mail: duncan.hanna@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	C
<p>Address Daviot Laboratory Daviot Quarry Daviot Inverness IV1 2QX</p> <p>Local contact Mr J R Arris Tel: +44 (0) 1463 773 010 E-Mail: ian.arris@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	D



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Address Carlisle Laboratory Willowholme Industrial Estate Carlisle Cumbria CA2 5ST	Local contact Mr D Stewart Tel: +44 (0) 7831 732 172 E-Mail: douglas.stewart@tarmac.co.uk	Construction materials laboratory testing; concrete.	E
Address Park Royal Laboratory Park Royal Road Park Royal Greater London NW10 7JL	Local contact Mr A Legg Tel: +44 (0)7740 741 097 E-Mail: alistair.legg@tarmac.co.uk	Construction materials laboratory testing; concrete.	F
Address Sandside Laboratory Sandside Quarry Milnthorpe Cumbria LA7 7HW	Local contact Mr D Stewart Tel: +44 (0) 7831 732 172 E-Mail: douglas.stewart@tarmac.co.uk	Construction materials laboratory testing; concrete.	G
Address Cornelly Laboratory Cornelly Quarry South Cornelly Near Pyle Mid Glamorgan CF33 4RD	Local contact Mr J Smith Tel: +44 (0)1443 227 552 E-Mail: julianj.smith@tarmac.co.uk	Construction materials laboratory testing; concrete.	H
Address Trading as C&H Quickmix Ernest Gage Way Longwater Business Park Costessey Norwich Norfolk NR5 0TX	Local contact Mr S Buller Tel: +44 (0)1603 741 212 E-Mail: sbuller@tarmac.co.uk	Construction materials laboratory testing; concrete.	I
Address Stancombe Laboratory Stancombe Quarry Stancombe Lane Flax Bourton Bristol BS34 3QD	Local contact Mr D Howarth Tel: +44 (0)1275 464 441 E-Mail: david.howarth@tarmac.co.uk	Construction materials laboratory testing; concrete.	J



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<p>Address Gawsworth Laboratory Congleton Road Gawsworth Macclesfield Cheshire SK11 9ET</p>	<p>Local contact Mrs E McLean Tel: +44 (0) 1625 420 456 E-Mail: erica.mclean@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	K
<p>Address Kington Laboratory PO Box 1 Kington Herefordshire HR5 3LQ</p>	<p>Local contact Mr A Bridgman Tel: +44 (0)1544 230 711 E-Mail: adam.bridgman@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	L
<p>Address Cross Green Laboratory North Knowsthorpe Lane Cross Green Leeds West Yorkshire LS9 0PF</p>	<p>Local contact Mr G Lodge Tel: 07776 161 532 E-Mail: gavin.lodge@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	M
<p>Address Cavenham Laboratory Old Tuddenham Airfield Cavenham Bury St Edmunds Suffolk IP28 6DG</p>	<p>Local contact Mr S Seaman Tel: 07702 632 886 E-Mail: stuart.seaman@tarmac.co.uk</p>	Construction materials laboratory testing; concrete.	N

Site activities performed away from the locations listed above:

Location details	Local contact	Activity	Location code
All locations suitable for the activities listed	<p>Local contact Mr I Carr Tel: +44 (0) 191 492 4037 E-Mail: ian.carr@tarmac.co.uk</p>	Construction materials site sampling and testing from the following laboratories: A – Chester-le-street.	O



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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 aggregates - from stockpiles	BS EN 932-1:1997	O
BITUMINOUS MIXTURES for roads and other paved areas	Temperature measurement - in the hopper of a paver	BS 598-109:1990	O
	Temperature measurement - in laid material - from heaps of workable material	BS EN 12697-13:2000	O
	Sampling - around the augers of a paver - heaps of workable material - in laid and compacted material by coring method	BS EN 12697-27:2001	O
	Sampling coated chippings from stockpiles	BS EN 12697-27:2001	O
CONCRETE - hardened	Compressive strength of cubes (loads from 100 to 2000kN)	BS EN 12390-3:2009	B, C, D, E, F, G, H, I, J, K, L, M,N
	Curing	BS EN 12390-2: 2009	B, C, D, E, F, G, H, I, J, K, L, M,N
	Density	BS EN 12390-7: 2009	B, C, D, E, F, G, H, I, J, K, L, M,N



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ROAD PAVEMENT SURFACES	Pavement surface macrotexture depth using a volumetric patch technique	BS EN 13036-1:2002	O
	In-situ density – Dielectric method	Documented In-House Method No 4/35C June 2003	O
	Surface regularity using a rolling straight-edge	MCHW SHW HMSO Nov 2004 Clause 702	O
END			