


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>0803</b> Accredited to <b>ISO/IEC 17025:2017</b>	<b>Whitemountain Quarries Ltd</b>	
	Issue No: 028    Issue date: 07 October 2020	
	<b>Temple Laboratory</b> 26 Ballycarngannon Road Lisburn Co Antrim Northern Ireland BT27 6YA	<b>Contact: Mr Sydney Montgomery</b> Tel: +44 (0)2892- 639772 / 07748187784 E-Mail: sydney.montgomery@whitemountain.co.uk Website: www.whitemountainquarries.com
Testing performed by the Organisation at the locations specified		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Temple Laboratory 26 Ballycarngannon Road Lisburn Co Antrim Northern Ireland BT27 6YA	<b>Local contact</b> Mr Sydney Montgomery Tel: +44 (0)2892- 639772 / 07748187784	Testing of aggregates, bituminous mixtures and concrete
<b>Address</b> 39 Cam Road Macosquin Coleraine Londonderry N. Ireland BT51 4PX	<b>Local contact</b> Mr Trevor Guy Tel: +44(0)28 7044 2354 / 07803 329035	Testing of aggregates and bituminous mixtures

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

Location details	Activity	Location code
All locations suitable for the activities listed	Sampling and testing of fresh concrete	C



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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 (Not Including Annex A)	A, B
	Particle Shape - flakiness index	BS EN 933-3:2012	A, B
BITUMINOUS MIXTURES for roads and other paved areas	Sampling from - a lorry-load	BS EN 12697-27:2017	A, B
	Temperature of bituminous mixtures - in a lorry	BS EN 12697-13:2017	A, B
	Preparation of samples for testing	BS EN 12697-28:2020	A, B
	Binder content by ignition	BS EN 12697-39:2020	A, B
	Particle size distribution	BS EN 12697-2:2015 +A1:2019	A, B
CONCRETE - fresh	Sampling - spot sample - composite sample	BS EN 12350-1:2019	C
	Slump test	BS EN 12350-2:2019	C
CONCRETE - hardened	Shape, Dimensions	BS EN 12390-1:2012	A
	Curing	BS EN 12390-2:2019	A
	Compressive strength of cubes	BS EN 12390-3:2019	A
	Density	BS EN 12390-7:2019	A
END			