

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Lagan Aviation &amp; Infrastructure Limited</h3> <p>Issue No: 012    Issue date: 07 September 2021</p>	
	<p>Rosemount House 21-23 Sydenham Road Belfast BT3 9HA</p>	<p>Contact: Mr Derek Dougherty Tel: +44 (0)28 9045 5531 Mobile: +44 (0)7951939603 E-Mail: derek.dougherty@laganscg.com Website: www.laganaviation.com</p>
<p>Testing performed by the Organisation at the locations specified</p>		

Lagan Construction Aviation Limited is accredited for a flexible scope that enables them to establish site laboratories to conduct the activities detailed below, in accordance with their Laboratory Quality Management Plan manual (Note: NCL = No Current Location)

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

#### Laboratory locations:

Location details	Activity	Location code
<p><b>Address</b> Rosemount House 21-23 Sydenham Road Belfast BT3 9HA</p> <p><b>Local contact</b> Mr Derek Dougherty Tel: +44(0)28 9045 5531 Mob: +44(0)07951939603 Email: derek.dougherty@laganscg.com</p>	<p>Management System Activities Only (when no site laboratory units are in operation)</p>	A
<p><b>Address</b> Lagan Aviation &amp; Infrastructure Isle of Man Airport Site Compound Balthane Road Ballasalla IM9 2AS Isle of Man</p> <p><b>Local contact</b> Mr Derek Dougherty Tel: +44(0)28 9045 5531 Mob: +44(0)07951939603 Email: derek.dougherty@laganscg.com</p>	<p>Management System Activities; <b>AGGREGATES –</b> Sampling; Physical and Mechanical Tests; <b>BITUMINOUS MIXTURES –</b> Sampling; Physical and Mechanical Tests; <b>CONCRETE (FRESH) –</b> Physical Tests <b>CONCRETE (HARDENED) –</b> Sampling; Physical and Mechanical Tests; <b>ROAD PAVEMENT SURFACES –</b> Physical and Mechanical Tests</p>	B



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Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
AGGREGATES	Sampling from stockpiles (by hand)	BS EN 932-1: 1997	B
	Methods of reducing laboratory samples – using a riffle box	BS EN 932-2: 1999	B
	Particle size distribution - sieving method	BS EN 933-1: 2012	B
	Flakiness index	BS EN 933-3: 2012	B
BITUMINOUS MIXTURES for roads and other paved areas	Particle size distribution	BS EN 12697-2: 2015 + A1:2019	B
	Maximum density – Procedure C : Mathematical Procedure	BS EN 12697-5: 2018	B
	Bulk density – Procedure A : Dry	BS EN 12697-6: 2020	B
	Air voids content	BS EN 12697-8: 2018	B
	Temperature measurement – contact thermometer : - Measurement of temperatures after it has been laid and before rolling; - Measurement of temperature in a heap	BS EN 12697-13: 2017	B
	Sampling from around the auger of a paver	BS EN 12697-27: 2017	B
	Preparation of samples for the determining binder content, water content and grading	BS EN 12697-28:2020	B
	Determination of the dimensions of bituminous samples (height only)	BS EN 12697-29: 2020	B
Specimen preparation impact compactor	BS EN 12697-30: 2018	B	



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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)	Marshall test	BS EN 12697-34: 2020	B
	Binder content by ignition	BS EN 12697-39: 2020	B
CONCRETE (fresh)	Sampling concrete - spot sample	BS EN 12350-1: 2019	B
	Sampling concrete - composite sample	BS EN 12350-1: 2019	B
	Slump	BS EN 12350-2: 2019	B
CONCRETE – (hardened)	Compressive strength of cubes including: - initial curing; - shape and dimensions	BS EN 12390-3: 2019 BS EN 12390-2: 2019 BS EN 12390-1: 2012	B
	Density	BS EN 12390-7:2019	
	Making and curing specimens for strength tests: - including curing	BS EN 12390-2: 2019	B
ROAD PAVEMENT SURFACES	Surface macrotexture depth using a volumetric patch technique	BS EN 13036-1:2010	B
END			