


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>0661</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Colas Ltd</p> <p>Issue No: 029 Issue date: 21 May 2021</p>	
	<p>Wallage Lane Rowfant Crawley RH10 4NF</p>	<p>Contact: Mr Paul Acock Tel: +44 (0)1342 711083 Fax: +44 (0)1342 711199 E-Mail: paul.acock@colas.co.uk</p>
<p>Testing performed by the Organisation at the locations specified</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address Wallage Lane Rowfant Crawley West Sussex RH10 4NF</p> <p>Contact Mr Paul Acock</p>	Road surface dressing, bond coats, seals, preservatives and other sprays	Rowfant
<p>Address Dysart Road Grantham Lincolnshire NG31 7LG</p> <p>Contact Mr Paul Acock</p>	Road surface dressing, bond coats, seals, preservatives and other sprays	Grantham

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>All locations suitable for the activities listed</p> <p>Contact Steve Cant (Technical Manager – Asphalt and Quarries) Tel: 07970 596709 Email: steve.cant@colas.co.uk</p>	Aggregates - sampling	Site
<p>Address Mobile Laboratory 87114 established to perform the activities listed</p> <p>Contact Steve Cant (Technical Manager – Asphalt and Quarries) Tel: 07970 596709 Email: steve.cant@colas.co.uk</p>	Aggregates – Physical testing Bituminous mixtures – Physical testing	Mobile Laboratory



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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
Road surface dressing, bond coats, seals, preservatives and other sprays	Specification for the method of test for binder sprayers for accuracy of spread of binder (spray bar bench test)	BS 1707:2018	Rowfant Grantham
AGGREGATES	Sampling aggregates - from stockpiles	BS EN 932-1:1997	Site
	Sample reduction using a riffle box	BS EN 932-2:1999	Site Mobile Laboratory
	Particle size distribution - sieving method	BS EN 933-1:2012	Mobile Laboratory
	Flakiness index	BS EN 933-3:2012	Mobile Laboratory
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	Mobile Laboratory
	Particle size distribution	BS EN 12697-2:2015 +A1:2019	Mobile Laboratory
	Maximum density - volumetric procedure A - mathematical procedure C	BS EN 12697-5:2018	Mobile Laboratory
	Bulk density - dry - saturated surface dry (SSD) - sealed specimen - by dimensions	BS EN 12697-6:2020	Mobile Laboratory
	Air voids content (V _m)	BS EN 12697-8:2018 Defence Works Functional Standard Marshall Asphalt for Airfields Specification 013	Mobile Laboratory



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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)	Voids content in the mineral aggregate (VMA)	BS EN 12697-8:2018 Defence Works Functional Standard Marshall Asphalt for Airfields Specification 013	Mobile Laboratory
	Percentage of the voids in the mineral aggregate filled with binder (VFB)	BS EN 12697-8:2018 Defence Works Functional Standard Marshall Asphalt for Airfields Specification 013	Mobile Laboratory
	Determination of the dimensions of a bituminous sample	BS EN 12697-29:2020	Mobile Laboratory
	Specimen preparation by impact compactor with wooden pedestal	BS EN 12697-30:2004 and Defence Works Functional Standard Marshall Asphalt for Airfields Specification 013	Mobile Laboratory
	Marshall Test	BS EN 12697-34:2020 and Defence Works Functional Standard Marshall Asphalt for Airfields Specification 013	Mobile Laboratory
	Thickness of a bituminous pavement - destructive method	BS EN 12697-36:2003	Mobile Laboratory
END			