Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

8347

Accredited to ISO/IEC 17025:2017

P.N. Daly Ltd

Issue No: 011 **Issue date:** 09 February 2021

Butterworth Hall Works
Charles Lane
Milnrow
Rochdale
Lancashire
OL16 3PA

Contact: John Vaughan
Tel: +44 (0)7974 455354
E-Mail: j.vaughan@pndaly.co.uk
Website: www.pndaly.co.uk

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
Address P.N.Daly Ltd Opposite Unit 6 Maybrook Industrial Estate Maybrook Road Walsall Wood Walsall WS8 7DG **Local contact** Mr J. Vaughan Tel: +44 (0)7974 455354	Construction materials laboratory testing Management and Administrative support.	WS8

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed	Construction materials site sampling and testing	Site A

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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	Maximum Density	BS EN 12697-5 :2018	WS8
	Bulk Density - sealed specimen	BS EN 12697-6 :2020	WS8
	Air Voids Content	BS EN 12697-8 :2018	WS8
	Sampling of finished material - core cutting method	BS EN 12697-27:2017	WS8
	Determination of the thickness of bituminous pavement	BS EN 12697-36:2003	Site A WS8
	Identification of bituminous material	Documented In-house Method LMS/M0001	Site A WS8
	Dynamic cone penetrometer	Documented in-house method, LMS/M0015. DMRB Volume 7, Section 3, Part 2, HD29/08 (Withdrawn)	Site A
	Dynamic cone penetrometer	Documented in-house method, LMS/M0015. Design Manual for Roads and Bridges CS229 Revision 0	Site A
REINSTATEMENT OF OPENINGS IN HIGHWAYS		Based on the New Roads and Street Works Act (1991) (Specification for the reinstatement of openings in the Highways or Roads (SROH) 2nd edition: June 2002 and 3rd edition: April 2010 (SROR) 2nd edition: June 2002 and 3rd edition: June 2012	
	Maximum Density	BS EN 12697-5 :2018	WS8

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
REINSTATEMENT OF OPENINGS IN HIGHWAYS (cont'd)	Bulk Density - sealed specimen	BS EN 12697-6 :2020	WS8
	Air Voids Content	BS EN 12697-8 :2018	WS8
	Sampling of finished material - core cutting method	BS EN 12697-27:2017	Site A
	Determination of the thickness of bituminous pavement	BS EN 12697-36:2003	WS8
	Identification of bituminous material	Documented In-house Method LMS/M0001	Site A WS8
	Visual inspection of reinstatements in the highways.	Documented In-house Method LMS/M0002	Site A
END			