


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: 013 Issue date: 17 February 2023	
	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
REINSTATEMENT OF OPENINGS IN HIGHWAYS	Pavement construction	Methods of test required for the assessment of conformity under the New Roads and Street Works Act (1991) (Specification for the Reinstatement of Openings in Highways)	
	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 12697-36:2022	WS8 Site A
	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 DMRB Volume 7, Section 3, Part 2, HD29/08 (Withdrawn)	Site A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
	Sampling of finished material - core cutting method	BS EN 12697-27:2017	Site A
END			