

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	Henderson Thomas Associates Ltd	
	Issue No: 008 Issue date: 28 October 2011	
29 Douglas Street Carluke South Lanarkshire ML8 5BJ	Contact: Mr D Henderson Tel: +44 (0)1555 771525 Fax: +44 (0)1555 771525 E-Mail: drummond@hendersonthomas.c.o.uk Website: www.hendersonthomas.co.uk	
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address 29 Douglas Street Carluke South Lanarkshire ML8 5BJ	Local contact Mr D Henderson Tel: +44 (0)1555 771525 Email: drummond@hendersonthomas.co.uk	Site Sampling: Concrete (hardened)& Grout Testing: Concrete (hardened) - chemical tests Concrete (reinforced) - non-destructive tests
Address 10 Station Close Brookman's Park Hatfield Hertfordshire AL9 7SU	Local contact Mr W D Thomas Tel: +44 (0)1707 657212 Email: warren@hendersonthomas.co.uk	Site Sampling: Concrete (hardened)& Grout Testing: Concrete (hardened) - chemical tests Concrete (reinforced) - non-destructive tests

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Any Customer Premises All locations suitable for the activities listed	Sampling: Concrete (hardened)& Grout Testing: Concrete (hardened) - chemical tests Concrete (reinforced) - non-destructive tests	Site



1903
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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
CONCRETE - hardened	Sampling of concrete by dust drilling	Documented In-House Method No TP S/004	Site
	Sampling of concrete by core drilling	Documented In-House Method No TP S/005	Site
	Depth of carbonation	BRE Digest 405 May 1995	Site
	Carbonation	BRE Information Paper IP 6/81	Site
CONCRETE - reinforced	Location of reinforcement	BS 1881:Part 204:1988	Site
	Half-cell potential of uncoated reinforcing steel in concrete	TRRL Applications Guide 9:1991	Site
	Half-cell potential of uncoated reinforcing steel in concrete	ASTM C876-09	Site
CONCRETE BRIDGES - post-tensioned	Sampling of tendon grout material	Documented In-House Method No TP S/006 based on Dept of Transport advice note BA 50/93	Site
END			