


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 23234 Accredited to ISO/IEC 17025:2017	Xeiad Ltd	
	Issue No: 002 Issue date: 5 June 2025	
	1 Clarendon Court Manners Avenue Ilkeston Derbyshire DE7 8EF	Contact: Adam Montgomery Tel: +44 (0)115 931 9000 E-Mail: adam.montgomery@xeiad.com Website: www.xeiad.com
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 1 Clarendon Court Manners Avenue Ilkeston Derbyshire DE7 8EF	Local contact Adam Montgomery Phone: 0115 931 9000 Email: adam.montgomery@xeiad.com	Sampling: Concrete (hardened) and Grout Testing: Concrete (hardened) - chemical, non-destructive tests Concrete (reinforced) - non-destructive tests	Site
Address Swallow Court Devonshire Gate Tiverton Devon	Local contact Adam Montgomery Phone: 01884 842942 Email: adam.montgomery@xeiad.com	Sampling: Concrete (hardened) and Grout Testing: Concrete (hardened) - chemical, non-destructive tests Concrete (reinforced) - non-destructive tests	Site
Note: The locations above are local offices for Management of the work all site activities are performed away from the locations listed above.			

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) and Grout Testing: Concrete (hardened) - chemical, non-destructive tests Concrete (reinforced) - non-destructive tests	Site



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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 coring	BS EN 12504-1:2019	Site
	Measurement of rebound number	BS EN 12504-2:2021	Site
	Sampling of concrete by dust drilling	BS EN 14629:2007	Site
	Carbonation	BS EN 14630:2006	Site
	Resistivity	Concrete Society Technical Report TR 60	Site
CONCRETE - reinforced	Location of reinforcement	BS 1881- 204:1988	Site
	Corrosion potential of uncoated reinforcing steel in concrete	ASTM C876-22b	Site
END			