

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 10380 Accredited to ISO/IEC 17025:2017	Corrosion Control Services Limited	
	Issue No: 001 Issue date: 07 October 2019	
	Innovation House Euston Way Telford TF3 4LT	Contact: Mr Christopher Spence Tel: +44 (0)1952 230900 Fax: +44 (0)1952 230906 E-Mail: chris.spence@freyssinet.co.uk Website: www.corrosioncontrolservices.co.uk
Testing performed at the location specified below		

Current locations covered by the scope of accreditation:

Location details	Activity	Location code
Address Innovation House Euston Way Telford Shropshire TF3 4LT	Local contact Mr Christopher Spence Tel: +44 (0)1952 230900 Mob: +44 (0)7766 781887 Email: chris.spence@freyssinet.co.uk	Management System Activities only A

Site activities performed away from the location listed above:

Location details	Activity	Location code
All locations suitable for the activities listed	Local contact Mr Christopher Spence Tel: +44 (0)1952 230900 Mob: +44 (0)7766 781887 Email: chris.spence@freyssinet.co.uk	Concrete – Hardened; Reinforced Concrete B



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Testing performed at main address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Concrete – Hardened and Reinforced Concrete	Sampling of concrete by dust drilling	BS EN 14629:2007; BRE IP 21/86; Concrete Society Technical Report 60	B
	Cored specimens – taking	BS EN 12504-1:2009	B
	Visual and delamination survey	BA 35/90	B
	Carbonation	BS EN 14630:2006	B
	Resistivity	Concrete Society Technical Report 60: Electrochemical Tests for Reinforcement Corrosion: Section 5	B
Reinforced Concrete	Half - cell potential of uncoated reinforcing steel in concrete and electrochemical tests for reinforcement corrosion	Concrete Society Technical Report 60: Electrochemical Tests for Reinforcement Corrosion; BS EN ISO 12696:2016; ASTM C876-15	B
	Location of reinforcement	BS 1881: Part 204: 1988; Concrete Society Technical Report 54- Diagnosis of Deterioration of Concrete Structures	B
END			