

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2005	V.J. Technology Limited Issue No: 007 Issue date: 12 July 2019	
	VJ Technology Test Laboratory Unit 18 The New Forest Enterprise Centre Rushington Business Park Chapel Lane Totton SO40 9LA	Contact: Mr Martin O'Boyle Tel: +44 (0)2380 114501 E-Mail: MOBoyle@vjtechnology.com Website: www.vjtechnology.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 VJ Technology Test Laboratory Unit 18 The New Forest Enterprise Centre Rushington Business Park Chapel Lane Totton SO40 9LA Local contact Mr Martin O'Boyle Tel: +44 (0)2380 114501 E-Mail: MOBoyle@vjtechnology.com	Structural fixings: Tensile loading	Lab

Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed Local contact Mr Martin O'Boyle Tel: +44 (0)2380 114501 E-Mail: MOBoyle@vjtechnology.com	Structural fixings: Tensile loading	Site



7903

Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

V.J. Technology Limited

Issue No: 007 Issue date: 12 July 2019

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
STRUCTURAL FIXINGS	Tensile loading	BS 5080-1:1993 (withdrawn) CFA Guidance note – Procedure for site testing construction fixings – 2012	Lab
	Tensile and shear loading	CFA Guidance note – Procedure for site testing construction fixings – 2012	Site
END			