

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|--|--|--|
|  Accredited to ISO/IEC 17025:2017 | V.J. Technology Limited Issue No: 008 Issue date: 10 March 2020 | |
| | 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 17025:2017

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: 008 **Issue date:** 10 March 2020

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| STRUCTURAL FIXINGS | Tensile loading | BS 5080-1:1993 (withdrawn) CFA Guidance note – Procedure for site testing construction fixings – 2012 | Lab |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 | | | |