


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 4024</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Simpson Strong-Tie</h3> <p>Issue No: 004 Issue date: 29 November 2010</p>	
	<p>European Test Laboratory 17C Silica Road Amington Industrial Estate Tamworth Staffordshire B77 4DT</p>	<p>Contact: Mr J Harris Tel: +44 (0)1827 255600 Fax: +44 (0)1827 255629 E-Mail: jharris@strongtie.com Website: www.strongtie.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
THREE-DIMENSIONAL NAILING PLATES	Strength and deformation characteristics	ETAG 015 : September 2002 BS EN 26891:1991 and EOTA Technical Report TR 016:February 2002
TIMBER STRUCTURES	Moisture content, density and standard atmosphere for conditioning of timber members	ISO 3130:1975 ISO 3131:1975 ISO 554:1976
	Strength and deformation characteristics of laterally loaded nailed joints in load bearing timber structures	BS EN 1380:2009 BS EN 1380:1999
	Withdrawal capacity of timber fasteners	BS EN 1382:1999
	Pull through resistance of timber fasteners	BS EN 1383:1999
MECHANICAL FASTENERS FOR GYPSUM PLASTERBOARD SYSTEMS	Selection of wood density for specimens to be used in determining, by testing, the strength and stiffness properties of joints made with mechanical fasteners	BS EN 28970:1991
	Bending behaviour	BS EN 14566:2008+A1:2009
	Withdrawal capacity of fasteners to both steel and timber	BS EN 14566:2008+A1:2009
	Pull through resistance of fasteners	BS EN 14566:2008+A1:2009



4024

Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

Simpson Strong-Tie

Issue No: 004 **Issue date:** 29 November 2010

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
DOWEL TYPE FASTENERS	Characteristic tensile capacity	BS EN 14592:2008
	Characteristic yield moment	BS EN 409:2009 BS EN 14592:2008
	Torsional resistance	BS EN 14592:2008 Annex B BS EN 15737:2009
	Fastener strength and stiffness (Calculation)	BS EN 14592:2008
DRILLING SCREWS WITH TAPPING SCREW THREADS	Torsional strength	BS EN ISO 10666:1999
END		