


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING</p> <p><b>4024</b></p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>Simpson Strong-Tie International, Inc.</b></p> <p><b>Issue No: 019 Issue date: 07 April 2025</b></p>	
	<p><b>European Test Laboratory</b> 17C Silica Road Amington Industrial Estate Tamworth Staffordshire B77 4DT</p>	<p><b>Contact: Mr W Naish</b> <b>Tel: +44 (0)1827 255637</b> <b>E-Mail: wnaish@strongtie.com</b> <b>Website: www.strongtie.co.uk</b></p>
<p><b>Testing performed at the above address only</b></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	BS EN 26891:1991 EAD 130186-00-0603, July 2018 EOTA TR 16 : February 2002 (Amended October 2012)
	Cyclic testing of joints made with mechanical fasteners	BS EN 12512:2001+A1:2005
	Moisture content, density and standard atmosphere for conditioning of timber members	ISO 554:1976
	Small clear wood specimens - moisture content for physical and mechanical tests	ISO 13061-1:2014
	Small clear wood specimens - density for physical and mechanical tests	ISO 13061-2:2014
TIMBER STRUCTURES	Strength and deformation characteristics of laterally loaded nailed joints in load bearing timber structures	BS EN 1380:2009
	Withdrawal capacity of timber fasteners	BS EN 1382:2016
	Pull through resistance of timber fasteners	BS EN 1383:2016
	Testing of joints made with mechanical fasteners - requirements for wood density	BS EN ISO 8970:2020



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**Issue No: 019 Issue date: 07 April 2025**

Testing performed at main address only

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PORTAL SYSTEMS and UNSHEATHED WALL PANELS	Racking strength and stiffness	BS EN 594:2011, including Annex A
MECHANICAL FASTENERS for GYPSUM PLASTERBOARD SYSTEMS	Bending behaviour	BS EN 14566:2008+A1:2009
	Pull through resistance of fasteners	BS EN 14566:2008+A1:2009
	Withdrawal capacity of fasteners to both steel and timber	BS EN 14566:2008+A1:2009
	Geometry	BS EN 14566:2008+A1:2009
	Drilling time	BS EN 14566:2008+A1:2009
DOWEL TYPE FASTENERS	Coating thickness by X-ray fluorescence spectrometry	BS EN ISO 3497:2001
	Characteristic tensile capacity	BS EN 14592:2022
	Characteristic yield moment	BS EN 409:2009 BS EN 14592:2022
	Torsional resistance	BS EN 15737:2009
	Geometry	BS EN 14592:2022
DRILLING SCREWS with TAPPING SCREW THREADS	Coating thickness by X-ray fluorescence spectrometry	BS EN ISO 3497:2001
	Torsional strength	BS EN ISO 10666:1999
METALLIC MATERIALS	Vickers hardness (HV0.5)	BS EN ISO 6507-1:2023
	Tensile testing (forces up to 50 kN)	BS EN ISO 6892-1:2019 Method A2
	Neutral salt spray corrosion of coated metals	BS EN ISO 9227:2022+A1:2024
	Resistance to cyclic corrosion	BS EN ISO 11997-1:2017 Cycle B
END		