



STANDARDSMARK LICENCE

SAI Global hereby grants:

Modern Lumber Technologies Ltd.

14, Bolshaya Morskaya Street, Saint Petersburg, Russian Federation

And

96-A Staritskaya Street, Torzhok, Russian Federation

StandardsMark Licence

Manufactured to:

AS/NZS 4357.0:2005 - Structural laminated veneer lumber - Specifications

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

Licence No: SMK40289

Issued : 26 September 2019

Expires : 30 October 2024

Originally Certified : 31 October 2014

Current Certification : 25 September 2019

Heather Mahon
General Manager Technical Services
SAI Global Assurance



* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to www.saiglobal.com, for the list of product models.



SCHEDULE TO STANDARDSMARK LICENCE

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Model identification of the goods on which the STANDARDSMARK may be used:

Model No/ID	Intended End Use	Preservative Treatment:	Bond type	Formaldehyde Emission Class	Flat E [MPa]	Flat f _b [MPa]	Flat f _s [MPa]	Flat f _p [MPa]	Edge E [MPa]	Edge f _b [MPa]	Edge f _s [MPa]	Edge f _p [MPa]	Axial f _t [MPa]	Axial f _c [MPa]	Joint Strength Nails	Joint Strength Bolts	Joint Strength Self-Drilling Screws	Comments	Date Endorsed
Ultralam E12	General Purpose	H2 S	A	Eo	12000	36	2.2	5	12000	46	4.5	10	20	30	JD4	JD4	JD4	Characteristic properties quoted in lieu of F-grade	23 Apr 2015
Ultralam E13	General Purpose	H2 S	A	Eo	13200	37	2.2	5.8	13200	50	5	11	22	43	JD4	JD4	JD4	Characteristic properties quoted in lieu of F-grade	20 Mar 2017
Ultralam E13	Scaffold Plank	H2 S	A	Eo	13000	36	2.2	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	Characteristic properties quoted in lieu of F-grade	8 Jan 2016
Ultralam E14	General Purpose	H2 S	A	Eo	14000	50	2.20	6	13500	50	4.5	12	25	42	JD4	JD4	JD4	Characteristic properties quoted in lieu of F-grade	10 Aug 2019
Ultralam E15	General Purpose	H2 S	A	Eo	15300	52	5	4.5	15300	59	5	12.5	30	45	JD3	JD3	JD3	Characteristic properties quoted in lieu of F-grade	21 Jul 2015

End of Record

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This schedule supersedes all previously issued schedules



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