

Declaration of Performance

Nr. 2-DoP2019 (UK)

1. Product	Machine strength graded structural timber	
2. Product Identification	Machine strength graded structural timber which fulfills requirement for DS-EN 14081-1:2005+A1:2011	
3. Product Intended use	For load-bearing purposes in construction according to Eurocode 5 (DS-EN 1995) and to other objects where the construction's durability is significant.	
4. Producer name and adress	Rold Skov Savværk A/S - Viborgvej 930, 8471 Sabro	
5. Name and address of the authorized representative	Ikke relevant	
6. Assessment and control of the constancy of performance	System 2+	
7. Certification	The product is subject to factory production control and the notified certification body RISE (0402) carries out the on-going monitoring of the factory's production control system 0402-CPR-SC0078-19 (Machine) and 0402-CPR-SC0079-19 (Visual)	
8. Declared performance		
Væsentlige egenskaber	Ydeevne	Reference
Species	Gran: Abies alba, Picea abies og Picea sitchensis	The product complies with the Construction Products Directive (Directive 89/106 EEC, as amended by Directive 93/68 / EEC of the European Council of 22 July 1993) for use in construction and meets the requirements of Annex ZA of the harmonizing European Standard : EN 14081-1: 2005 + A1: 2011
Growth area	Denmark	
Range of Thickness	32 – 100 mm	
Range of Width	70 - 475 mm	
Length	Larger than 1,2 m	
Surface	Sawn or planed	
Moisture Content	Dry graded	
Sorting machine	Rosgrader	
Strength, stiffness and density	TR26, C24, C18, C16	
Durability	DS 413: Durability class 4 EN 1995-1-1: Use class 2	
Reaction to fire	D-s2,d0 for dimensions larger than or equal to 22 mm F for dimensions less than 22 mm	
<p>The performance of the product listed in paragraphs 1 and 2 is in accordance with the declared performance in paragraph 8. This performance declaration is under the sole responsibility of Rold Skov Savværk A / S. Signed for and on behalf of Rold Skov Savværk A / S</p> <p>_____</p> <p>Mads Petersen, Production manager Sabro, 01.02.2019</p>		