



Certificate of conformity of the factory production control

2874-CPR-0104

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product:

Strength graded structural timber with rectangular cross Section

With rectangular cross section for joists, posts, studs, beams, roof timbers for buildings and bridges produced under factory production control and the continuous surveillance, assessment and evaluation of the factory production control under system 2+ produced by

Sia Vika Wood

and produced in the manufacturing plant

Punti, Laucienas Pag, Talsu Rajons, Latvia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 14081:2005+A1:2011

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above. This certificate was first issued on **16 December 2024** and will remain valid if the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified.

Geraldine Sharples

Geraldine Sharples

Director

Dublin

16 December 2024



This certificate remains valid subject to surveillance audits as applicable to the standard/s and that the above manufacturer produces products in strict adherence to the above standard and CPR and does not change or amend their products and their FPC. Product liability is the responsibility of the above company and CATG cannot accept any responsibility. Full details are available from: **CATG Certification Limited, Block B, The Crescent Building, Northwood, Santry, Dublin 9, D09 C6X8 E: sales@catg.ie**

Declaration accompanying commercial documents



2874

SIA Vika Wood

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2874-CPR-0104

**Graded structural timber with
rectangular cross section M/LV/Dry
Graded/WPPA**

**Dimensions of cross section: As
delivery notes**

BS EN 14081-1:2005 + A1:2011

Strength grade of timber: C16 – C30; TR26

Reaction to fire: D-s2, d0

Release of dangerous substances: NPD

Natural durability (not treated): Class 4

Durability for treated timber: NPD

Wood destroying fungi: Class 4

Insects: NPD

Termites: NPD

Marine borers: NPD



Construction Products Regulation

DECLARATION OF PERFORMANCE

No: 2874-CPR-0104

1. Unique identification code of the product-type:

C16; C18; C24; C27; C30 and TR26 strength graded softwood

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Invoice number: _____

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Structural timber to be used for studs, joists, purlins, rafters and beams

4. Name, registered trade name or registered trademark and contact address of the manufacturer as required pursuant to Article 11(5):

**SIA "Vika Wood"
"Punti" Laucienes pagasts
Talsu novads
LV-3285
Latvija
Tel +371 63291800**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 2+

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

BS EN 14081-1:2005 + A1:2011

CATG 2874 performed the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued the certificate of constancy of conformity of the factory production control

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not applicable

9. Declared performance:

Essential characteristics	Performance	Harmonised technical specification
Strength grade of timber	C16 – C30; TR26	
Reaction to fire	D-s2, d0	
Release of dangerous substances	NPD	
Natural durability (not treated)	Class 4	
Durability for treated timber	NPD	EN 14081:2005 +A1:2011
Wood destroying fungi	Class 4	
Insects	NPD	
Termites	NPD	
Marine borers	NPD	

Specific technical documentation:

Not applicable

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Haralds Kronbergs Managing director
Name; surname Position

Signature

