

# CERTIFICATE OF CONSTANCY OF PERFORMANCE

Notified Body No. 2358

In compliance with Regulation 305/2011/EU 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

## Glued laminated timber

Species:	Spruce (PCAB)	Pine (PNSY)	Larch (LADC)
<b>Strength Classes:</b>	GL20h, GL24h, GL24c, GL28h, GL28c, GL30h, GL30c, GL32h, preservative treated and untreated	GL24h, GL24c, GL28h, GL28c, GL30h, GL30c, GL32h, GL32c, preservative treated and untreated	GL24h, GL24c, GL28h, GL28c, preservative treated and untreated
<b>Adhesive:</b>	- Finger joint: PUR, Type I - Surface bonding: MUF, Type I	- Finger joint: PUR, Type I - Surface bonding: MUF, Type I	- Finger joint: PUR, Type I - Surface bonding: MUF, Type I
<b>Intended use:</b>	In buildings and bridges (service classes 1, 2 and 3)	In buildings and bridges (service classes 1, 2 and 3)	In buildings and bridges (service classes 1, 2 and 3)

## and Block glued glulam

	Spruce (PCAB)	Pine (PNSY)	Larch (LADC)
	GL20h, GL24h, GL24c, GL28h, GL28c, GL30h, GL30c, GL32h, preservative treated and untreated	GL24h, GL24c, GL28h, GL28c, GL30h, GL30c, GL32h, GL32c, preservative treated and untreated	GL24h, GL24c, GL28h, GL28c, preservative treated and untreated
<b>Adhesive:</b>	- Finger joint: PUR, Type I - Surface bonding: MUF, Type I	- Finger joint: PUR, Type I - Surface bonding: MUF, Type I	- Finger joint: PUR, Type I - Surface bonding: MUF, Type I
<b>Intended use:</b>	In buildings and bridges (service classes 1, 2 and 3)	In buildings and bridges (service classes 1, 2 and 3)	In buildings and bridges (service classes 1, 2 and 3)

Produced by

## ZAZA TIMBER PRODUCTION SIA

Rubeņu ceļš 46f, Raubēni, Cenu pagasts, Jelgavas novads, LV-3002, Latvia  
and produced in the manufacturing plant at the above address

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

## EN14080:2013

under system 1 are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on September 25, 2015 and will remain valid until the date of expiry shown on this certificate provided that 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 significantly.



EN ISO/IEC 17065  
S1-439

Certificatenumbers:  
2358-CPR-086

Date of initial certification:  
September 25, 2015

Date of last issue:  
October 15, 2025

Certificate expiry date:  
September 24, 2028

**Māris Zamovksis**  
Member of the board  
BM Certification