



**NCS**

NORTHERN  
CERTIFICATION  
SERVICES

# CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL

Notified Body No 2866

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

## Strength graded structural timber

Machine graded: EN 14081 (Computermatic MK5)

Species (Strength class): WPPA (C14 to C27 and TR26)

Reaction to fire class: D-s2, d0

Produced by

## Leventek OÜ

Vahtra pst. 82  
Rakvere, Lääne-Virumaa 44306  
Estonia

in the manufacturing site

Tööstuse 11, Tamsalu, Lääne-Virumaa 46107, Estonia

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

## EN 14081-1:2005+A1:2011

under system 2+ are applied and that the factory production control conducted by the manufacturer is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 09.06.2020 and will remain valid until the extension date as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Signed on behalf of NCS Estonia OÜ  
Kerli Vislapuu, Certification Manager

NCS Estonia OÜ  
Peterburi tee 81, 13816 Tallinn, Estonia

**Certificate Number:**  
**2866-CPR-0002**

Version: v4

First Issue Date:  
09.06.2020

Last Issue Date:  
09.06.2023

Extension Date:  
08.06.2024

Validity of this certificate can be verified by contacting NCS Estonia OÜ: [info@ncsgroup.eu](mailto:info@ncsgroup.eu).

This certificate remains the property of NCS Estonia OÜ. Further clarification regarding the scope of the certificate and verification of the certificate is available through NCS Estonia OÜ at the above address or at [www.ncsgroup.eu](http://www.ncsgroup.eu).



EN ISO/IEC 17065  
PC029