CERTIFICATE OF CONFORMITY

Based on 26.07.2013 Regulation no 49 provisions of § 4 of " Requirements to the building materials and construction products, and procedure for attestation of conformity" issued by Estonian Minister of Economic Affairs and Communications, it is confirmed, that construction product

Fire resisting fixed timber windows for fire compartmentation

Product Name
Lasita IV92 EI30
Lasita IV92-ALU EI30

Produced by

Lasita Aken AS

Tähe 116
Tartu 50107
Estonia

is subject to factory production control applied by the manufacturer and the manufacturer shall test samples of the product taken at the factory in accordance with the prescribed test plan. NCS Estonia OÜ has performed initial inspection of product type testing and factory production control and the factory production control is continuously assessed to ensure the constancy of performance of the construction product.

This certificate attests that the product meets the requirements described in the standard

EN 16034:2014

Product performance characteristics are listed in the Appendix A and B.

This certificate is first issued on 26.11.2021 and will remain valid until the extension date, 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.

Signed on behalf of NCS Estonia OÜ
Kerli Vislapuu, Board Member

NCS Estonia OÜ
Peterburi tee 81, 13816 Tallinn, Estonia

Validity of this certificate may also be verified by contacting NCS Estonia OÜ: info@ncsgroup.eu.

Certificate number:
NCS-EPC-0001
Version: 5
First Issue Date:
26.11.2021
Last Issue Date:
26.11.2025
Extension Date:
25.11.2026

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.

EAK
EN ISO/IEC 17065
PC029