

Adhesively bonded timber components

Holder/Issued to

UAB Stora Enso Lietuva

Naujoji str. 134, LT-62175 Alytus, Lithuania

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Product description

Adhesively bonded semi-finished timber components for furniture, windows and doors where adhesive joints with specific characteristics are required.

Intended use

Adhesively bonded timber components for timber products made of pine or spruce.

Approval

The products have been assessed to the requirements in RISE:s Certification Rule 022: "Adhesively bonded timber components for timber products".

The products have also been found to meet the requirements in the following sections of Boverket Building Regulations (BBR), issued by the National Board of Housing, Building and Planning.

BBR

Material and products

2:1

Associated documents

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Control

The factory production control (FPC) is monitored by an independent inspection body.

Control agreement: 210-15-0145, Inspection body: RISE Research Institutes of Sweden.

When inspection before use is performed, markings shall be checked to ensure that the correct products have been supplied and that they are used in accordance with the conditions in this approval.

Manufacturing place

Production control includes the following place:

UAB Stora Enso Lietuva, Naujoji str. 134, LT-62175 Alytus, Lithuania.

Certificate no. SC0350-15 | 2020-12-01

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-501 15 Borås, Sverige

Tel: +46 10-516 50 00

certifiering@ri.se | www.ri.se

2019-06-10




2P06532



Marking

The products are to be marked at the factory. The marking consists of a label on every product supplied and includes:

Holder of certificate	Stora Enso Lietuva
Manufacturing place/Factory code	Alytus
Product type designation	Profilnamn
Consecutive manufacture no./date of production	no/date
Certificate number	SC0350-15
Dimension	Dimension
P-mark	
Certification body and Inspection body	RISE
Volume	m ³
Classification according to EN 942	class
Climate class (EN 13307-1)	class <input type="checkbox"/>
Latin name for the species of wood	name
Certification Rules	CR022

Basis for assessment/approval

Report 2F002121-03 and 2F002121-01 from RISE Research Institutes of Sweden.

Comments

This approval supersedes the previous approval with the same number dated 2020-09-17.

Validity

Valid through 2025-09-27.

Martin Tillander

This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish text shall take precedence.

Certificate no. SC0350-15 | 2020-12-01

RISE Research Institutes of Sweden AB | Certification