

Certification Centre, Latvian Academy of Sciences,

1 Akademijas laukums, Riga, Republic of Latvia, phone: +371 67212807,

E-mail: certcn@latnet.lv ; www.sertifikacijascentrs.lv

**CERTIFICATE OF CONFORMITY
OF THE FACTORY PRODUCTION CONTROL No 1327-CPR-0891**

In compliance with the 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 products

Prefabricated Timber Trusses with Punched Metal Plate Fasteners

of parameters as indicated in the Table and CE marking of the Method 3b

Type of load	Load value
Arch span	$\leq 35\text{m}$
Roofing	$\leq 350\text{kg/m}^2$
Chord load	$\leq 200\text{kg/m}^2$
Suspended chord load	$\leq 1000\text{kg/m}^2$
Snow load at (0°)	$\leq 500\text{kg/m}^2$
Covering load	$\leq 500\text{kg/m}^2$

applicable for construction and renovation of residential buildings, engineering buildings, storehouses, produced by

Ltd, Freimans Timber Construction,
to the address „Bauni”, Novadnieki, Rumbas rural district,
Kuldigas territory, Republic of Latvia.

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

EN 14250:2010

under system 2+ were applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 7 August 2013 and will remain valid latest on 8 August 2025 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Riga,
8 August 2022



I. Matiss
Chairman of the Board
Certification Centre Latvian Academy of Sciences
Dr. Habil. Eng.

