

Certificate of Factory Production Control

0765-CPR-0372

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

Birch plywood EN 636-3 S

phenol-formaldehyde (PF) | unfaced/laminated | unfaced (EN 636-1 and EN 636-2) for use as structural components in dry and humid conditions; laminated and edge sealed (EN 636-3) for external use as structural components | birch plywood

placed on the market by

A/S Latvijas Finieris
Bauskas iela 59
1004 Riga
Latvia

and produced in the factory

A/S Latvijas Finieris
mill "Lignums"
Finiera iela 6
1016 Riga
Latvia

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

EN 13986:2004+A1:2015

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 13 February 2014 and will remain valid as long as the test methods and factory production control requirements included in the harmonized 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.

Braunschweig, 2 February 2017



Dipl.-Ing. Harald Schwab
Head of the Testing, Supervision
and Certifying Body



Mitglied des Verbandes der
Materialprüfungsanstalten

Vorstand der Fraunhofer-Gesellschaft
Prof. Dr.-Ing. habil. Prof. E.h. Dr.-Ing. E.h. mult. Dr. h.c.
Reimund Neugebauer, Präsident
Prof. (Univ. Stellenbosch) Dr. rer. pol. Alfred Gossner
Prof. Dr. rer. publ. ass. iur. Alexander Kurz
Prof. Dr. rer. nat. Georg Rosenfeld

Fraunhofer-Gesellschaft zur Förderung
der angewandten Forschung e. V., München

WKI ist eine eingetragene Marke
der Fraunhofer Gesellschaft

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

0809 - CPR - 1200

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

STRUCTURAL PLYWOOD

manufactured from birch (*Betula species*) veneers
using a phenol-formaldehyde adhesive
as uncoated (EN 636-1 and EN 636-2) for use in dry and humid conditions or
overlaid and edge protected (EN 636-3) for use in exterior conditions;

placed on the market under the name or trade mark of

Latvijas Finieris AS

Bauskas iela 59
Riga LV-1004, Latvia

and produced in the manufacturing plant

Kohila Vineer OÜ

Jõe tn. 21 Kohila
EE-79808, Raplamaa, Estonia.

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

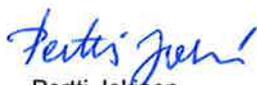
EN 13986:2004+A1:2015

under system 2+ are applied and that

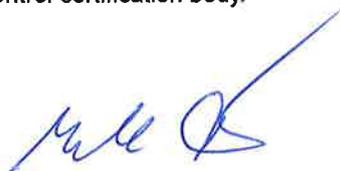
the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on November, 22, 2016 and will remain valid 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.

Espoo November 22, 2016



Pertti Jokinen
Product Manager



Mikael Fonselius
Lead Assessor

Certificate of Factory Production Control

0765-CPR-0499

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

Birch plywood EN 636-3 S

phenolic-formaldehyde (PF) | unfaced/laminated | unfaced (EN 636-1 and EN 636-2) for use as structural components in dry and humid conditions; laminated and edge sealed (EN 636-3) for external use as structural components | birch plywood

placed on the market by

**A/S Latvijas Finieris
Bauskas iela 59
1004 Riga
Latvia**

and produced in the factory

**A/S Latvijas Finieris
mill "Verems"
Lejas Ancupani
4604 Veremu parish
Latvia**

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

EN 13986:2004+A1:2015

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 13 February 2014 and will remain valid as long as the test methods and factory production control requirements included in the harmonized 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.

Braunschweig, 2 February 2017



Dipl.-Ing. Harald Schwab
Head of the Testing, Supervision
and Certifying Body

Certificate of Factory Production Control

0765-CPR-0373

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

Birch plywood EN 636-3 S

phenolic-formaldehyde (PF) | unfaced/laminated | unfaced (EN 636-1 and EN 636-2) for use as structural components in dry and humid conditions; laminated and edge sealed (EN 636-3) for external use as structural components | birch plywood

placed on the market by

**A/S Latvijas Finieris
Bauskas iela 59
1004 Riga
Latvia**

and produced in the factory

**A/S Latvijas Finieris
mill "Furniers"
Bauskas iela 59
1004 Riga
Latvia**

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

EN 13986:2004+A1:2015

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 13 February 2014 and will remain valid as long as the test methods and factory production control requirements included in the harmonized 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.

Braunschweig, 2 February 2017



Dipl.-Ing. Harald Schwab
Head of the Testing, Supervision
and Certifying Body



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