

Attestation E1-221

Herewith it is confirmed that in the first half of 2017 a regular supervision of the product

Birch plywood EN 636-2

plywood, birch, phenolic-formaldehyde (PF), unfaced
technical class: DIBt 100, E1
in the thickness range: 12 mm ≤ 25 mm

manufactured by

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

was carried out by the approved supervision body (NDS08)

Fraunhofer-Institute for Wood Research

Wilhelm-Klauditz-Institut WKI
Bienroder Weg 54 E, 38108 Braunschweig, Germany

according to supervision contract no. 0221 dated 11 April 1996. It was found that the requirements on personal and equipment are suitable to produce the product in an adequate way and the factory production control meets the requirements of the "Regulation on the classification and external supervision of wood-based panels regarding formaldehyde emission (DIBt - Guideline 100)" dated June 1994. This attestation is part of the evaluation report and is valid for the following 8 months. The continuous external supervision of factory production control shall take place twice a year.



Dipl.-Ing. Harald Schwab
Head of the Testing, Supervision
and Certifying Body
Braunschweig, 17 October 2017



E1
DIBt-Richtlinie 100

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

Attestation E1-265

Herewith it is confirmed that in the first half of 2017 a regular supervision of the product

Birch plywood EN 636-2

plywood, birch, phenolic-formaldehyde (PF), unfaced
technical class: DIBt 100, E1
in the thickness range: > 12 mm ≤ 25 mm

manufactured by

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

was carried out by the approved supervision body (NDS08)

Fraunhofer-Institute for Wood Research

Wilhelm-Klauditz-Institut WKI
Bienroder Weg 54 E, 38108 Braunschweig, Germany

according to supervision contract no. 0265 dated 26 February 1999. It was found that the requirements on personal and equipment are suitable to produce the product in an adequate way and the factory production control meets the requirements of the "Regulation on the classification and external supervision of wood-based panels regarding formaldehyde emission (DIBt - Guideline 100)" dated June 1994. This attestation is part of the evaluation report and is valid for the following 8 months. The continuous external supervision of factory production control shall take place twice a year.



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E1
DIBt-Richtlinie 100

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Attestation

E1-501

Herewith it is confirmed that in the first half of 2017 a regular supervision of the product

Birch plywood EN 636-2

plywood, birch, phenolic-formaldehyde (PF), unfaced
technical class: EN 636-2; DIBt 100, E1
in the thickness range: 12 mm ≤ 25 mm

manufactured by

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

was carried out by the approved supervision body (NDS08)

Fraunhofer-Institute for Wood Research

Wilhelm-Klauditz-Institut WKI
Bienroder Weg 54 E, 38108 Braunschweig, Germany

according to supervision contract no. 0501 dated 12 June 2006. It was found that the requirements on personal and equipment are suitable to produce the product in an adequate way and the factory production control meets the requirements of the "Regulation on the classification and external supervision of wood-based panels regarding formaldehyde emission (DIBt - Guideline 100)" dated June 1994. This attestation is part of the evaluation report and is valid for the following 8 months. The continuous external supervision of factory production control shall take place twice a year.



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Attestation

E1-581

Herewith it is confirmed that in the first half of 2017 a regular supervision of the product

Birch Plywood EN 636-1

plywood, birch, melamine-urea-formaldehyde (MUF), unfaced
technical class: EN 636-1; DIBt 100, E1
in the thickness range: > 12 mm ≤ 25 mm

manufactured by

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

was carried out by the approved supervision body (NDS08)

Fraunhofer-Institute for Wood Research

Wilhelm-Klauditz-Institut WKI
Bienroder Weg 54 E, 38108 Braunschweig, Germany

according to supervision contract no. 0581 dated 20 August 2013. It was found that the requirements on personal and equipment are suitable to produce the product in an adequate way and the factory production control meets the requirements of the "Regulation on the classification and external supervision of wood-based panels regarding formaldehyde emission (DIBt - Guideline 100)" dated June 1994. This attestation is part of the evaluation report and is valid for the following 8 months. The continuous external supervision of factory production control shall take place twice a year.



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Attestation E1-580

Herewith it is confirmed that in the first half of 2017 a regular supervision of the product

Birch Plywood EN 636-1

plywood, birch, melamine-urea-formaldehyde (MUF), unfaced
technical class: EN 636-1, DIBt 100, E1
in the thickness range: $> 12 \text{ mm} \leq 25 \text{ mm}$

manufactured by

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

was carried out by the approved supervision body (NDS08)

Fraunhofer-Institute for Wood Research

Wilhelm-Klauditz-Institut WKI
Bienroder Weg 54 E, 38108 Braunschweig, Germany

according to supervision contract no. 0580 dated 20 August 2013. It was found that the requirements on personal and equipment are suitable to produce the product in an adequate way and the factory production control meets the requirements of the "Regulation on the classification and external supervision of wood-based panels regarding formaldehyde emission (DIBt - Guideline 100)" dated June 1994. This attestation is part of the evaluation report and is valid for the following 8 months. The continuous external supervision of factory production control shall take place twice a year.



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