

DECLARATION OF PERFORMANCE No. LF-CPR/CE-DoP-10

**Riga® non-structural birch-alder plywood.
Unfaced or overlaid.**

1. Unique identification code of the product-type:

EN 636-2 NS

2. Type, batch or serial number or any other element allowing identification of the construction product as required under CPR Article 11(4):

EN 636-2 NS

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Use in construction as non-structural elements for internal application in dry and humid conditions. EN 636-1 and EN 636-2.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant CPR Article 11(5):

Latvijas Finieris AS
Bauskas 59
Rīga
LV-1004 Latvia

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR Annex V:

AVCP System 4

6. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

Manufacturer had performed product type testing and has carried out continuous controls of factory production processes, laboratory tests and keeping of quality records according to the requirements stated by harmonised technical specification. Manufacturer's Quality Management system is certified to the EN ISO 9001 requirements by Bureau Veritas Certification.

Mill Lignums

Finiera iela 6
Rīga, Latvija, LV-1016

Verems RSEZ SIA

Lejas Ančupāni Verēmu pagasts
Rēzeknes rajons, Latvija, LV-4604

Mill Furniers

Bauskas iela 59
Rīga, Latvija, LV-1004

OÜ Kohila Vineer

Jõe tn.21 Kohila
79808 Raplamaa, Estonia

7. Declared performance

Harmonised technical specification EN 13986+A1:2015

Essential characteristics				PERFORMANCE							
				Sanded birch plywood							
				Nominal thickness, mm							
				9	12	15	18	21	24	27	30
				Number of plies							
				7	9	11	13	15	17	19	21
Density, average		Standard	Unit	670							
Bending strength ¹		EN 310	at least	30	30	30	30	30	30	25	25
	⊥		F class EN 636	30	30	30	30	30	30	30	30
Bending stiffness ¹		EN 310	at least	70	70	70	70	70	70	60	50
	⊥		E class EN 636	50	50	50	50	50	50	50	50
Characteristic bending strength		EN 12369-2	at least	30	30	30	30	30	30	25	25
	⊥		N/mm ²	30	30	30	30	30	30	30	30
Characteristic bending stiffness		EN 12369-2	at least	7000	7000	7000	7000	7000	7000	6000	5000
	⊥		N/mm ²	5000	5000	5000	5000	5000	5000	5000	5000
Airborne sound insulation ²		EN 13986+A1	dB	24,1	25,8	27,0	28,1	28,9	30,0	30,7	31,3
Bonding quality		EN 314	class	3 (exterior)							
Release of formaldehyde				REACH (EU) 2023/1464							
		EN 13986+A1 EN ISO 12460-3	class	E1							
Reaction to fire		EN 13986+A1 EN 13501-1	class	End use condition	Minimum thickness, mm		Class (excluding flooring)		Class (flooring)		
				without an air gap behind the panel ³	9		D-s2, d0		Dfl-s1		
				with a closed or an open air gap not more than 22mm behind the panel ³	9		D-s2, d2		–		
				with a closed air gap behind the panel ³	15		D-s2, d1		Dfl-s1		
				with an open air gap behind the panel ³	18		D-s2, d0		Dfl-s1		
				any	3		E		E _{fl}		

|| = parallel to the face grain

⊥ = perpendicular to the face grain

¹ Plywood moisture content 9 ± 3 %

² For calculation used average density 670 kg/m³

N/A – requirements not applicable, acc. to EN 13986+A1 para. 5.18

8. The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

9. This information is presented for consumer as general information on technical specification and other characteristics of products manufactured by Latvijas Finieris AS mills Lignums and Furniers, Verems RSEZ SIA and OÜ Kohila Vineer. Any other conditions (e.g., guaranties) shall be agreed separately, by signing respective agreement. Any claim for compensation is limited to the value of the defective panels.

Signed for and on behalf of the manufacturer by:



Māris Būmanis
Executive Board member,
Head of Development and Research
Riga, 27 July 2026