

DECLARATION OF PERFORMANCE No. LF-CPR/CE-DoP-08

1. Unique identification code of the product-type:

RIGA POLIFORM - birch plywood overlaid with composite material from both sides. Core plywood bonded with phenol formaldehyde adhesive (exterior gluing quality).

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

RIGA POLIFORM - birch plywood overlaid with composite material from both sides. Core plywood bonded with phenol formaldehyde adhesive (exterior gluing quality).

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

Non-structural components for internal (or protected external) in humid conditions 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
Riga
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's Quality Management system is certified to the EN ISO 9001 requirements by Bureau Veritas Certification.

RIGA SILENT face plywood is manufactured according to AVCP System2+. Fraunhofer-Institut for Wood Research, Wilhelm-Klauditz Institut, Notified production control certification body No.0765 and VTT Expert Services Ltd, Notified production control certification body No. 0809, performed initial inspection of the manufacturing plant and of factory production control and performs continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued the certificate of conformity of the factory production control. Declared performance of RIGA SILENT face plywood according to harmonised technical specification EN 13986+A1:2015: https://www.finieris.com/wp-content/uploads/2023/10/01_DoP_03_2025_ENG.pdf

7. Declared performance

Harmonised technical specification EN 13986+A1:2015

Essential characteristics			PERFORMANCE					
	Standard	Unit	Nominal thickness, mm					
			9	12	15	18	21	24
Bending strength	EN 310	F class EN636	NPD ¹					
Bending stiffness	EN 310	E class EN636	NPD ¹					
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	9	D-s2, d0	Dfl-s1		
			with a closed or an open air gap not more than 22mm behind the panel	9	D-s2, d2	–		
			with a closed air gap behind the panel	15	D-s2, d1	Dfl-s1		
			with an open air gap behind the panel	18	D-s2, d0	Dfl-s1		
Water vapour permeability	EN 13986+A1	μ	Wet cup		90			
			Dry cup		220			
Sound absorption	EN 13986+A1	coeffic.	Frequency range 250 Hz - 500 Hz					0,10
			Frequency range 1000 Hz - 2000 Hz					0,30
Airborne sound insulation ²	EN 13986+A1	dB	24,5	26,1	27,4	28,4	29,3	30,0
Thermal conductivity	EN 13986+A1	W m ⁻¹ K ⁻¹	0,17					
Biological durability	EN 335	class	Uncoated or overlaid	Use class 2				
Content of pentachlorophenol	EN 13986+A1		N/A					

¹ NPD - "no performance determined" acc.to CPR 305/2011 Article 6 para.3 (f)

² for calculation density 715 kg/m³ is used

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point.

9. This information is presented to consumers as general information on technical specifications and other characteristics of products manufactured by Latvijas Finieris AS. Any other conditions (e.g., guarantees) shall be agreed separately, by signing the 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