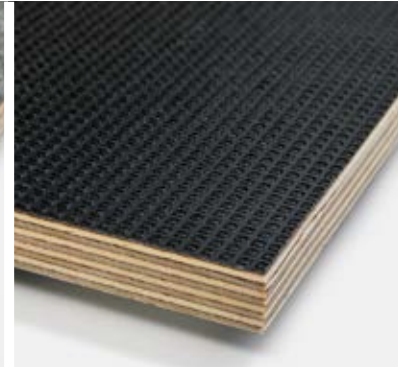
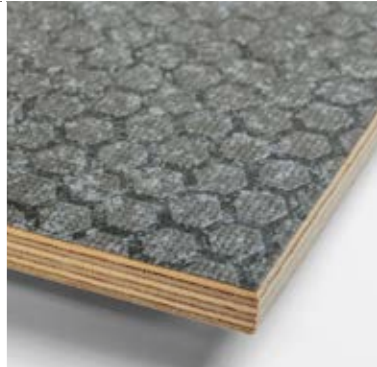


Floors built to carry

Different applications place different demands on a floor. Riga Wood offers a focused range of surfaces and constructions for grip, wear resistance, strength and vehicle-specific processing.



Riga Tex

Heavy & light commercial vehicles and trailers, Speciality trailers

Riga Heksa Plus

Light & heavy commercial vehicles and trailers, Buses, Vans

Riga Trans Heavy

Heavy commercial vehicles, Heavy & speciality trailers

Transport applications

Surface

Wire mesh pattern

Hexagonal pattern

Enhanced anti-slip pattern with wear-resistant film

Slip resistance¹

Up to R13

R10

Can exceed R13

Rolling wear²
EN 1818

Up to 9,000 cycles

More than 10,000 cycles

Up to 6,000 cycles

Taber abrasion²
EN 438-2

Up to 10,000 rev.

Up to 10,000 rev.

Up to 5,000 rev.

Film weight

120–660 g/m²

220–440 g/m²

350–440 g/m²

Standard thicknesses

4 – 50 mm

4 – 50 mm

9 – 35 mm

Processing Options

Cut-to-size, CNC machining, Drilling, Milling, Jointing, Edge machining, Assembly in sets

Technical notes

¹ Slip resistance: according to DIN 51130. Riga Tex has attained the highest R13 anti-slip resistance class. Riga Heksa Plus is classified R10. Riga Trans and Riga Trans Heavy can exceed R13.

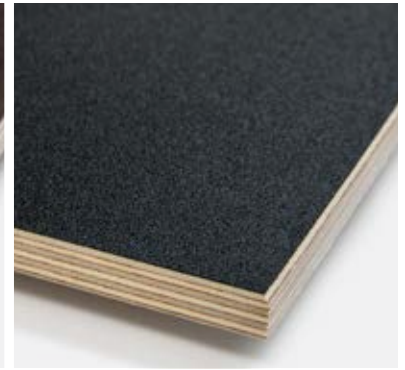
² Wear resistance: values depend on coating. Rolling wear according to EN 1818 is tested with a 300 kg load. Taber abrasion is tested according to EN 438-2.

For detailed technical specifications and further information on our transport solutions, please visit rigawood.com or get in touch with us: info@rigawood.com



Beyond the floor

Birch plywood solutions for trailer bodies, refrigerated transport, LCV interiors and speciality vehicles.



Riga Ply

Reefer floor & wall constructions,
Insulated sandwich panels,
Vehicle structural components

Riga Form

Trailer front walls, Van wall & door
linings, Partitions, Interior panels

Riga Composite PPL

Light-trailer walls, LCV wall linings,
Interior panels

Transport
applications

Surface /
construction

Sanded birch throughout plywood

Smooth film-faced birch plywood

PPL-faced birch plywood

Key
characteristics

Sanded on both faces, High
strength-to-weight ratio, Suitable
as base plywood for overlays
and special constructions

Smooth film surface, Resistant to
abrasion, moisture and commonly
used chemicals

PPL overlay, White surface options,
Indoor and outdoor overlay
alternatives

Standard
thicknesses /
specification

4 – 50 mm

4 – 50 mm

Major transport specification: 15 mm

Surface options

Uncoated or suitable for further
overlying and finishing

Dark brown, Light brown, Silver grey,
Light grey, Multigrey

PPL 0.15 mm or 0.65 mm

Other surface solutions



Riga Mel

Melamine film-faced
plywood



Riga Decoline

Decorative finished
plywood



Riga Preprime

Pre-primed plywood for
further finishing



Riga Prime

Primed plywood for
painted components



Riga Composite TPO

TPO-faced plywood for
vehicle interiors



Riga Composite ALU

Aluminium-faced plywood for
specialised components

