



## Riga Tex Riga Heksa Plus



### Surface

- Decorative and practical
- Colour – a mix of light & dark grey
- Easy care, virtually dust free, scratches are barely visible
- Highly resistant to mechanical damages
- Repellent to water, release oils, diluted acids, alkalis and solvents
- Melamine resin based film with weight alternatives 190 and 358 g/m<sup>2</sup>

### Applications

Multigrey colour is perfect for surfaces, where high wear resistance is required.

- Light building
- Heavy building
- Road transport
- Sea transport

Flooring, transport industry, storage and factory floors, stages, storage shelves, loading platforms, pier surfaces, scaffoldings, ship decks, shop fitting and flight cases.

### Reaction to fire classification

Bfl-s1 (EN 13501)

### Taber values

Multigrey film	Wear resistance class
Riga Tex, 190 g/m <sup>2</sup>	Class 6 600–899 revolutions
Riga Tex, Riga Heksa Plus, 358 g/m <sup>2</sup>	Class 7 900–1499 revolutions

### Standard sizes

1220 / 1250 mm	×	2440 / 2500 / 3000 / 3050 mm
1500 / 1525 mm	×	2440 / 2500 / 3000 / 3050 mm
2150 mm	×	3050 / 3340 / 3850 mm

*Cut-to-size & machining upon customer requirements*

### Standard thicknesses

9, 12, 15, 18, 21, 24, 27, 30, 35, 40 mm

### Sustainability

We strongly believe that wood-based products in industrial use are a great option for carbon storage and a big part of the solution to achieve climate change mitigation. The key principles of sustainability and responsible governance are deeply rooted in our company's traditions and we aim to further develop our initiatives by actively engaging with stakeholders, material suppliers and clients.

### Storage

Plywood must be stored in a well ventilated, weather protected area with the panels stacked both horizontally and level.