

Press release RiBoard, Richter akustik & design GmbH & Co. KG

RiBoard® – high fire protection and light weight

With the new RiBoard®, Richter akustik & design introduces a non-flammable mineral fibreboard that represents a real lightweight for the finishing of interiors – with a weight saving of more than 60% compared with standard gypsum fibreboards. This opens up a broad range of design possibilities for planners, interior architects and product designers for whom a high fire protection classification is an absolute necessity.

What is RiBoard® made from?

RiBoard® is a sustainable product made from mineral fibre with a high-strength two-layer surface covering.

Surface design by request

The RiBoard® board is untreated and individual designs can be applied to the surface: customer-specific colours or patterns (e.g. wood) are faithfully reproduced. The RiBoard® surface is UV-resistant in the direct printing process and demonstrates no colour fluctuations in the long term. Subsequent orders are produced in identical colours without noticeable differences.

In terms of fire protection technology, RiBoard® corresponds with fire protection classification "A2-s1-d0" and is therefore "non-flammable" – a great advantage over other substrates.

RiBoard® elements are available in the format of 3,020 x 1,220 x 18 mm and the average volume weight is just 480 kg/m³. Processing is simple and enables easy assembly in the finishing of interiors. Furthermore, RiBoard® offers the opportunity for simple edging without any pretreatment.

Perfect room acoustics with attractive design

RiBoard® also offers the option of being produced as an acoustic element. The perforation is nearly invisible.

The new RiBoard® by Richter akustik & design is the perfect all-rounder among surface materials when it comes to high fire-protection requirements.

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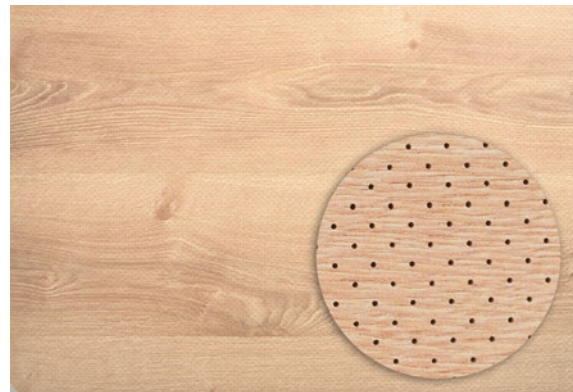
Individual design options



Cross-section of a RiBoard® untreated board with covering layers



Wood sample (left) and faithful reproduction



RiBoard® board – optional as acoustic element with nearly invisible perforation

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