

## Technical data sheet RenovaTec

## Honeycomb sandwich panels

## **TECHNICAL DATA**

Core:	Honeycomb core made of polypropylene with
	internal 3D structure
Top facing:	VetroTec - glass laminate
Bottom facing:	Surface-laminated with glass fiber 80 g
Size:	3050 x 1020 mm standard panel
	(max. width on request: 1250 mm)
Total thickness:	8 mm (6 mm core + 2 mm VetroTec)
Features:	<ul> <li>Very high brilliance due to the layer</li> </ul>
	of UV and abrasion resistant paint
	applied to the upper side of the
	glass-effect laminate (brilliance 92
	gloss/abrasive resistance 6N)
	<ul> <li>Surface resistant to common</li> </ul>
	domestic detergents
	<ul> <li>Very high compressive strength</li> </ul>
Colours:	Standard colours: white / magnolia /
	black / charcoal grey / silver grey /
	red. On request, the material can
	be produced with other decoration
	patterns and in other colours.
Fields of	■ Kitchen
application:	<ul><li>Bathroom</li></ul>
	<ul> <li>Decoration of walls and interiors</li> </ul>
Uses allowed:	■ It is possible to drill, glue, saw and





## Product description:

RenovaTec is a top quality material for the lining of walls. It is made of PP and acrylic and in waterproof, stain-proof and thermo-stable.

mill the panel without damage.

The surfaces, specifically designed for use in rooms featuring high humidity, are easy to clean and maintain. RenovaTec is also designed to replace tiles or to be laid over already tiled surfaces. Perfectly restyle your home with very little effort!

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Otto Vertrieb GmbH & Co. KG – Bunsenstr. 23 – 32052 Herford For more information please visit our website www.otto-vertrieb.de