

# ACCENTRIC soundwave

As at: 03/14/2024

ACCENTRIC soundwave's organic design language results in high sound absorption values. The fabric is therefore suitable for a wide range of interior uses – for example in the form of wall or ceiling panels and curtains.

<b>Use</b>	acoustics & soundproofing, wall & ceiling, curtains
<b>Colour</b>	off-white, customised colours available on request
<b>Material</b>	100 % Polyester FR, Trevira CS
<b>Fabric weight</b>	406 g/m <sup>2</sup> +/- 5 %
<b>Fabric width</b>	standard: 175 cm +/- 5 %
<b>Fabric thickness</b> acc. to DIN EN ISO 5084	2,00 mm
<b>Fire resistance rating</b> acc. to DIN EN ISO 4102	flame retardant standard B1
<b>Air permeability</b> acc. to DIN EN ISO 9237	158 l/m <sup>2</sup> /s
<b>Light fastness</b> acc. to DIN 53952	> 6
<b>Abrasion rating</b> acc. to ISO 12947-1	15.000 Martindale
<b>Care</b>	40° delicates cycle; wear white cotton gloves when fitting the fabric; surface dirt can be removed by carefully patting or vacuuming the fabric; carefully pat the fabric with a damp cloth to remove dirt – do not rub; seal edges with heated fabric edging scissors
<b>Specific flow resistance</b> acc. to DIN EN ISO 29053	R <sub>s</sub> = 1844 Pa s/m

The technical specifications are valid for four months from receipt. Technical specifications may differ for dyed fabric.



## Property Rights

Any use of intellectual property of the Getzner Textil AG, including but not limited to reproduction, dissemination or publication, even in part, beyond the contractually agreed own use, shall be prohibited. Getzner Textil AG reserves all rights and possible compensation.