

Technical data sheet
Technical data

FINETT VISION | Wall covering

Wear layer	100 % polyamide dorix solution dyed														
Backing	Nonwoven with PP-Mesh														
DGNB criterion ENV 1.2	Quality Level 4 (QL 4)														
REACH regulation No. 1907/2006 article 33	does not contain any substances from the SVHC list which have to be declared according to article 33														
Total weight ISO 8543	1700 g/m²														
Fibers weight	800 g/m²														
Wear layer weight EN 984	750 g/m²														
Total thickness ISO 1765	7,0 mm														
Dimensions	Roll width 200 cm Roll length 25-35 m														
Colour fastness to light EN ISO 105-B02	7														
Fire rating EN 13501-1	E														
Thermal resistance ISO 8302	0,09 m² K/W														
Level of sound absorption EN ISO 354	<table><tr><td>Freq. Hz</td><td>500</td><td>1000</td><td>2000</td><td>3150</td><td>4000</td><td>5000</td></tr><tr><td>α_s</td><td>0,10</td><td>0,25</td><td>0,50</td><td>0,67</td><td>0,73</td><td>0,80</td></tr></table>	Freq. Hz	500	1000	2000	3150	4000	5000	α_s	0,10	0,25	0,50	0,67	0,73	0,80
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Special colours	> 1000 m²														

We highly recommend to ask for a larger sample before placing your order. Subject to product improvements and usual colour deviations. Please also consult our installation instruction.

Traditional needled wall coverings consist of a mixture of coloured single fibers, which give the finished product the typical mottled look. The range of FINDEISEN also includes numerous plain colours in fine fibers optics. This results in particularly elegant surface textures with a partially felt like appearance and a soft feel.

FINDEISEN needled carpets are manufactured with utmost care and according to the latest state of art in Ettlingen/Germany. Minor optical irregularities in the appearance of the product (for example non matching fibers) as well as colour deviations can not always be avoided due to the production process and are not a defect.



Member of the



DGNB
Deutsche Gesellschaft für Nachhaltiges Bauen e.V.
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