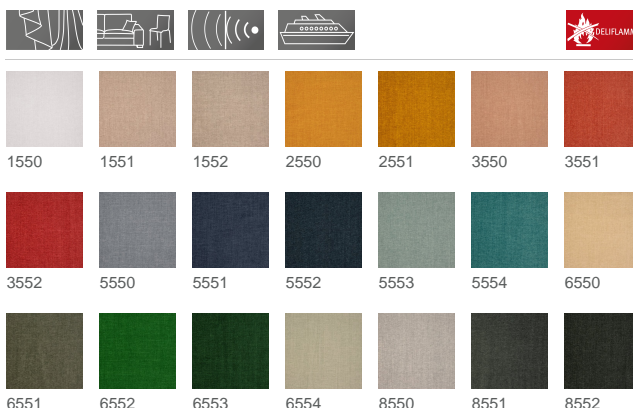


Ada

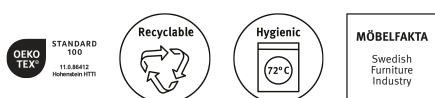
Item number 43987, KMAT 61000421




Product description

Cocooning is a trend that has been with us for some time now. We like to be at home, spend our free time there and surround ourselves with soft, cozy materials. Ada is predestined for this living trend. It is particularly soft thanks to the chenille yarn used, both to the touch and the drape. The natural look radiates cosiness and calm. Ada is primarily suitable as upholstery fabric, for cushions and upholstery. With 100,000 abrasion cycles, it is very robust and retains its soft appearance for a long time. But it is also impressive as a curtain fabric. The matt, soft surface paired with the soft drape make it a timeless, modern decorative fabric. The versatile color palette ranges from neutral to deep tones. Soft pastel colors are a must for Ada. Colors such as rust red, sage, saffron yellow, deep dark blue and winter white are a must for this modern decorative and upholstery fabric. A total of 21 colors are available. Discover a new dimension in home décor with Ada and be inspired by its unique design.

Technical Details



Fabric width	approx. 140 cm
Weight je m²	approx. 430 g/m ²
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 8, IMO 2010 FTP Code Part 7, M 1, 1 / M, C 1, BS 5852 CRIB 5, BS 5867 Typ B, EN 13773, DIN EN 1021-2, DIN EN 1021-1, DIN 4102 / B1 Flammability performance is dependant on the foam used.

Light fastness	note 5
Wash fastness 40°C DIN EN ISO 105-C06	note 4-5
Wash fastness 60°C DIN EN ISO 6330 DIN EN ISO 5077	note 4-5
Wash fastness 72°C DIN EN ISO 6330 DIN EN ISO 5077	note 4-5
Dimensional change Washing 40°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-1%, weft approx. +/-1%
Dimensional change Washing 60°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-2%, weft approx. +/-1%
Dimensional change Washing 72°C DIN EN ISO 6330 DIN EN ISO 5077	
Rubbing fastness DIN EN ISO 105-X12	dry: note 4-5, wet: note 4-5
Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006	approx. 100000 rubs
Pilling DIN EN ISO 12945-2	Note 4 at 2000 rpm
Measured sound absorption coefficient DIN EN ISO 354/DIN EN ISO 11654	0.8
Sound absorption	Class B
Care labelling	
State	2024-04-28