

PRODUCT DATA SHEET



product name:**TEIDE**

collection:**TEIDE**

Basic information

	Result
width total (+/-)	304 cm
width usable (+/-)	302 cm
weight (+/-)	360 g/m²
roll length (+/- 5m)	25 m
minimal order quantity	0.1 m
quantity of colours	42

Composition

polyester fr	20%
recycled polyester fr	80%

Technical data

	Norm	Result
colour resistance to light	EN ISO 105-B02	5
shrinkage wet		warp 0,5% weft 0%
shrinkage dry		warp 0,5% weft 0%

colour fastness to washing	EN ISO 105-C06	5
colour fastness to dry cleaning	EN ISO 105-D01	5
thermal resistance	EN 12667	0.039632 m²K/W
pilling	EN ISO 12 945-2	5

Acoustic properties

Norm		Result
EN ISO 354 & 11654		αw 0.6 C Class C

Flame retardant standards

Norm	Foam	Result
EN 13773		Class 1
NF P 92-507		M1
DIN 4102		B1
ISO 6940/6941		passed

Applications / parameters

flame retardant



curtains



decorative



oeko tex



reach



thermal



recycled



acoustic properties



wide



Maintenance



gentle wash at maximum 30 °c



do not bleach



tolerates ironing up to 110 °c



normal dry cleaning using hydrocarbones and tetrachloroethene



do not tumble dry

Before you order

1. Colour shades may vary slightly between production lots.
2. Information presented on this website does not constitute a trade offer.
3. Product technical parameters contained in the safety data sheet are based on the manufacturer's data.
4. Data on maintenance (cleaning methods) pertains to the fabrics we sell, not to finished products comprising different elements.
5. Before cutting the fabric, please verify the quantity delivered, quality of materials and conformity with the order.
6. With complete rolls of textiles, the length may differ slightly from the value declared.
7. In case of any doubts regarding the use of our products, visit the TIPS section at www.dekoma.eu or contact us directly.
8. Colours of products presented on this website may differ from the actual colours.
9. Due to the specific character of the production process, the parameters provided i.e. width, height, grammage, and repeat may differ slightly from the values declared.