# PRODUCT DATA SHEET

product name:**TRENZA**
collection:**TRENZA**

## Basic information

|  | Result |
| --- | --- |
| width total (+/-) | **140 cm** |
| width usable (+/-) | **140 cm** |
| weight (+/-) | **450 g/m$^2$** |
| quantity of colours | **9** |

## Composition

|  |  |
| --- | --- |
| trevira cs | **100%** |

## Technical data

|  | Norm | Result |
| --- | --- | --- |
| abrasion resistance | EN ISO 12 947 | **150 000 Martindale cycles** |
| colour resistance to light | EN ISO 105-B02 | **6** |
| color fastness to wet rubbing | EN ISO 105-X12 | **4** |
| color fastness to dry rubbing | EN ISO 105-X12 | **4** |
| pilling | EN ISO 12 945-2 | **4** |

## Acoustic properties

| Norm | Result |
| --- | --- |

ASTM C423-09a

## Flame retardant standards

| Norm | Foam | Result |
|------|------|--------|
| NF P 92 503 | | **M1** |
| US Cal. Bull. 117 | | **passed** |
| EN 13501-1 | | **B-s1, d0**<br>**C-s1, d0** |
| EN 13773 | | **Class 1** |
| EN 1021 | | **1** |
| EN 1021 | | **2** |
| IMO | | **zdane** |
| DIN 4102 | | **B1** |
| UNI 9175 | | **Class 1** |

## Applications / parameters

flame retardant    curtains    upholstery

oeko tex    far/jar    acoustic properties

## 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.