#### **PRODUCT**

# 2M Medici

Upholstery fabric category flatweave with a coarse structure

Material 100% polyester (PES)

Care labelling





### **QUALITY FEATURES**

## The product complies with quality requirements according to DIN EN 14 465:2006

| Abrasion resistance EN ISO 12947-1 & 2              | 60,000 cycles  |
|---|----------------|
| Pilling EN ISO 12945-2 – 2000 cycles                | 4-5            |
| Light fastness EN ISO 105-B02 – method 2            | 5              |
| Colour fastness to rubbing EN ISO 105-X12           | 4-5            |
| Cigarette test DIN EN 1021-1                        | passed         |
| MAK amines, azo dyes EN 14362-1 & 3                 | not detectable |
| Allergenic & carcinogenic dispersion dyes DIN 54231 | not detectable |

Other test results are available on request from designwerk.

#### PROPERTIES OF THE COVER FABRIC

Due to its typical properties and behaviour upon use, flatweave is prone to certain fuzzing, which may also lead to pilling. It is also possible that foreign fibres adhere to the material. Any knots or pilling occurred in that way may be removed using a lint-removal device. Such fibre properties do not entitle users to any claims.

Discolouring due to cushions and/or clothing fabrics does not represent a defect of the upholstery fabric. Colour and texture deviations are typical for this product and do not entitle users to any claims. Interaction of pressure, heat and humidity may lead to pile displacement (pressure marks). This property is referred to as indentation or seating marks and is a typical feature that does not represent minor quality in any way

