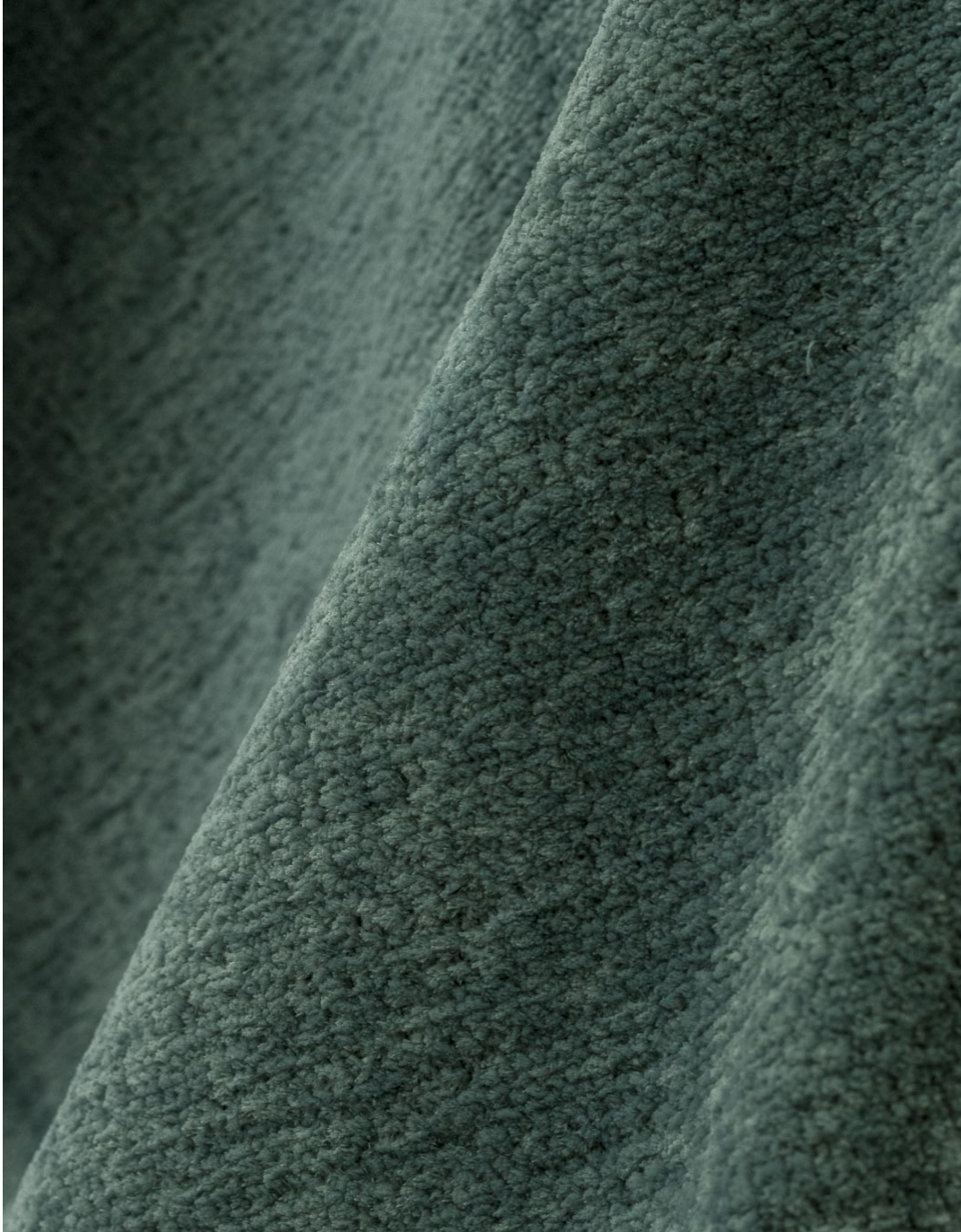




# Cloud





# Cloud

This chenille jacquard textile has an enormous comfortable and chunky handfeel, the warp exists from virgin polyester and the weft is from recycled cotton and recycled polyester (RPET).

This luxurious and sustainable upholstery textile is suitable for all types of upholstery, such as loose covers and tight fitted furniture.

A heavy fabric of almost 1 kg per linear meter, it will definitely lift up the sofa, chair and bed.

Due to the chenille yarns, shading and / or sitting mirror are unavoidable, brushing against the pile with a soft brush will have a positive effect on this seat depression, kindly note that it will never disappear completely, it is a property of these kind of (heavy chenille) upholstery fabrics.

This yarn dyed quality is available from stock in a wide, deep and trendy colour line.

*Fabreea Upholstery fabrics with a conscience. We make sustainable choices easy by offering a wide range of high-quality, affordable upholstery fabrics with consideration for the conditions throughout the supply chain.*

## Composition

/ faceside 64%RPET 29%PES 7%RCO

/ backside n/a

/ chenille jacquard

\*R=recycled

## Suitable for

sofa's, beds, chairs with fitted and loose fitting upholstery



azure 144



beige 05



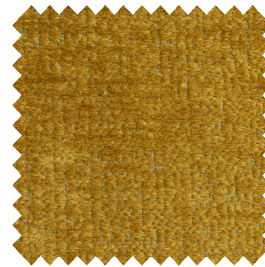
brick 128



clay 84



cognac 28



gold 132



graphite 66



hunter 156



indigo 90



ivory 101



magnolia 160



shitake 124

Please note: colours may vary according to your screen settings.



stone 181



wood 108

Please note: colours may vary according to your screen settings.

## Cloud - Article passport

A chenille jacquard fabric with a comfortable and chunky handfeel.

Available from stock in a wide range of contemporary and commercial colours.

### Product characteristics

|                      |   |
|----------------------|---|
| Productgroup         | chenille jacquard   |
| Applications         | sofa's, beds, chairs with fitted and loose fitting upholstery |
| Composition faceside | 64%RPET 29%PES 7%RCO  |
| Composition backside | n/a   |
| Coating              | transparent   |
| Statistic code       | 58013600  |
| Dyeing method        | yarn dyed   |
| Available colours    | 14  |
| Packaging            | transparent plastic   |

### Durability specifications

| Test                                | Test specification   | Executed by laboratory: | Unit   | Testresult |     | Norm RAL GZ 430/4:2019-01 |                       | Norm DIN EN 14 465:2006-09 |
|-------------------------------------|--|-------------------------|--------|------------|-----|---------------------------|-----------------------|----------------------------|
|                                     |  |                         |        | Dry        | Wet | DGM                       | DGM+                  |                            |
| Abrasion resistance - yarn breakage | DIN EN ISO 12947-1:2007-04,<br>DIN EN ISO 12947-2:2017-03  | CTL                     | cycles | >100.000   |     | min. 8.000                | min. 16.000           | A                          |
| Pilling                             | DIN EN ISO 12945-2:2000-11.<br>2000 cycles   | CTL                     | grade  | 5          |     | min. 3-4                  | min. 4                | A                          |
| Colour fastness to light            | DIN EN ISO 105-BO2:2014-11.<br>Process 3, exposure level 5   |                         |        |            |     |                           |                       |                            |
|                                     | light colours  | CTL                     | grade  | 5          |     | min. 4                    | min.5                 | B                          |
|                                     | middle colours   | CTL                     | grade  | 5          |     | min. 4                    | min.5                 | B                          |
| Colour fastness to rubbing          | DIN EN ISO 105-X12:2016-11   |                         |        |            |     |                           |                       |                            |
|                                     | light colours  | CTL                     | grade  | 4-5        | 4-5 | dry: 4,<br>wet: 3         | dry: > 4,<br>wet: 3-4 | A/A                        |
|                                     | middle colours   | CTL                     | grade  | 4-5        | 4-5 | dry: 4,<br>wet: 3         | dry: > 4,<br>wet: 3-4 | A/A                        |
| Colour fastness to rubbing          | DIN EN ISO 105-X12:2016-11   |                         |        |            |     |                           |                       |                            |
|                                     | dark colours   | CTL                     | grade  | 4          | 4   | dry: 4,<br>wet: 3         | dry: > 4,<br>wet: 3-4 | B/A                        |
|                                     | light colours  | CTL                     | grade  | 4-5        | 4-5 | dry: 4,<br>wet: 3         | dry: > 4,<br>wet: 3-4 | A/A                        |
| Ignitability (cigarette test)       | BS 5852 part 1 (1979) from<br>The Furniture and Furnishing (Fire)<br>(Safety) regulations:<br>1988 No. 1324. Schedule 4 part 1<br>Ignition source 0: cigarette | CTL                     |        | passed     |     |                           |                       |                            |

### Processing specifications

| Minimum workable width in centimeters     | ± 138                                     |                         |        |            |      |                           |          |                            |
|---|---|-------------------------|--------|------------|------|---------------------------|----------|----------------------------|
| Roll length in meters                     | ± 25                                      |                         |        |            |      |                           |          |                            |
| Material weight in grams per linear meter | ± 982                                     |                         |        |            |      |                           |          |                            |
| Test                                      | Test specification                        | Executed by laboratory: | Unit   | Testresult |      | Norm RAL GZ 430/4:2019-01 |          | Norm DIN EN 14 465:2006-09 |
|   |   |                         |        | Warp       | Weft | DGM                       | DGM+     |                            |
| Tensile strength                          | DIN EN ISO 13934-1:2013-08                | CTL                     | Newton | 1.973      | 475  | min. 350                  | min. 400 | A/B                        |
| Tear growth resistance                    | DIN EN ISO 13937-3:2000-06                | CTL                     | Newton | 196,0      | 51,0 | min. 25                   | min. 30  | A/A                        |
| Resistance to seam slippage               | DIN EN ISO 13936-2:2004-07.<br>Load 180 N | CTL                     | mm     | 5,1        | 5,5  | max. 5                    | max. 4   | B/B                        |
| Delamination                              | DIN 53530:1981-02                         | CTL                     | Newton | n/a        | n/a  | n/a                       | n/a      | n/a                        |
| Chemical substances                       | REACH                                     | Centexbel               |        | passed     |      |                           |          |                            |
|   | Oeko-Tex, product class II                | Centexbel               |        | certified  |      |                           |          |                            |

### Cleaning specifications

| Test   | Test specification  | Executed by laboratory: | Unit | Testresult |      | Norm RAL GZ 430/4:2019-01 |      | Norm DIN EN 14 465:2006-09 |
|--|---|-------------------------|------|------------|------|---------------------------|------|----------------------------|
|  |   |                         |      | Warp       | Weft | DGM                       | DGM+ |                            |
| Dimensional change for washing 30 degrees celcius / air drying | DIN EN ISO 5077:2008-04,<br>DIN EN ISO 6330:2013-02,<br>DIN EN ISO 3759:2011-08 | CTL                     | %    | n/a        | n/a  | n/a                       | n/a  | n/a                        |



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