## créafionbaumann

## UMBRIA IV－ 300

Dense curtain fabric；A versatile and easy to use uni fabric in Trevira CS with a timeless look and a 300 cm wide width． The plain weave texture and refined materiality lend this piece dyed fabric a certain depth．The colour palette from Umbria IV－300 encompasses key colours from Umbria IV－150 cm．



## UMBRIA IV - 300



Col. 3201


Col. 3218



Col. 3114


Col. 3202


Col. 3301


Col. 3115


Col. 3203


Col. 3303


Col. 3117


Col. 3207


Col. 3306


Col. 3209


Col. 3310

| Product information |  |
| :---: | :---: |
| x | Inherently flame retardant |
|  | Width (cm) |
| $4$ | Can be railroaded (only valid for curtains) |
| $\Gamma$ | Has to be railroaded |
| - | Must not be railroaded |
|  | Repeat in warp direction |
|  | Repeat in weft direction |
| T | Weight (g/m2) |
|  | Yarn dyed |
|  | Piece dyed |
|  | Knitted |
|  | Woven |
|  | Warp print |
|  | Screen print/burnout |
|  | Metalized on one side |
| $\pi$ | Pearl reflex |


|  | Free from harmful substances / Oddy |
| :---: | :---: |
|  | Antimicrobial (counteracts colonisation and multiplying of micro organisms and odours.) |
| $\Rightarrow \sqrt{\text { 番 }}$ | light transmission level Tv, n-h |
| $\Rightarrow$ | light transmission level Tv. n-nn |
| $\Rightarrow \backslash \hat{k}$ | light transmission level Tv, n-dif |
| $\langle$ | light reflection level Pv, n-h |
| $\begin{array}{\|l\|l\|l\|l\|l\|l}  \\ \hline 1 \end{array}$ | light absorption level Av |
|  | UV transmission level Tuv |
|  | solar transmission level Te, n-h |
| $\sqrt{1 /}$ | solar reflection level $\mathrm{Pe}, \mathrm{n}$-h |
|  | solar absorption level Ae |
| $0_{0}^{0}$ | Usable in a bathroom/wet room (Plissee) |
| \% | Stain resistant (Plissee) |
|  | Various articles are only available in complete picture repeats. The price is quoted per repeat in each case. |
| I | Additional product information |


| Material information |  |
| :--- | :--- |
| AC | Acetate |
| CA | Hemp |
| CO | Cotton |
| EA | Elasthan |
| GL | Glass fibre |
| LI | Linen |
| MD | Modal |
| ME | Metal |
| PA | Polyamide |
| PC | Acrylic |
| PE | Polyethylene |
| PI | Paper |
| PL | Polyester |
| PLF | Flameretardant polyester |
| PLF CS | Flameretardant polyester (Trevira CS) |
| PN | Polycarbonat |
| PP | Polypropylene |
| PU | Polyurethan |
| RA | Ramie |
| SE | Silk |
| SI | Silicone |
| Different material (wood, paper, feathers etc.) |  |
| Wiscose |  |
| Wool Mohair |  |

## SYMBOLS AND PRODUCT INFORMATION

## Intended purposes

| Portains/Sheers |  |
| :--- | :--- |
|  | Ponels (process the panels in warp direction to get optimal hang |
| properties) |  |

