DEDAR

# TECHNICAL PRODUCT SHEET

| Article | | Collection | Fabric group | CUSTOMS CODE |
|---|---|---|---|---|
| **T19002 LIPSTICK** | | | | 54075200 |

## FABRIC TYPE

| | | |
|---|---|---|
| ■ Fabric for decoration | ■ Fabric for upholstery | ■ Fabric for curtains |
| [ ] | [ ] | [ ] |

## TYPE OF MANUFACTURING PROCESS

| | | |
|---|---|---|
| [ ] Fibre dyed | [ ] Yarn dyed | ■ Piece dyed |
| [ ] Cylinder printing | [ ] Screen printing | [ ] Digital printing |
| [ ] Appliction | [ ] Corosion | [ ] Coating |
| [ ] Embossing | [ ] Embroidery | [ ] Laser |

### DYES

| | | |
|---|---|---|
| [ ] Direct | [ ] Reactive | [ ] Acid |
| [ ] Pre-metallised | ■ Dispersed | [ ] Others |

## RECOMMENDED CLEANING INSTRUCTIONS

## DESCRIPTIVE FEATURES

| | | | | | |
|---|---|---|---|---|---|
| Origin of fabric | ■ EU | [ ] non-EU | | | |
| Product composition | **100%PES FR** | | | Weave | |
| Warp repeat cm | | | Weft repeat cm | | |
| Weight linear mt. | **695** | | Weight sq. metre | **210** | |
| Average roll length mt. | | | Minimum roll length mt. | | |
| Fabric width with selvedge cm. | | Fabric width without selvedge cm | | Useable width cm | **330** |

## DIMENSIONAL STABILITY

| | | Warp | Weft | |
|---|---|---|---|---|
| Steam iron | **110° C** | **1%** | **1%** | *Din 53894* |
| Washing with water | **30°C** | **2%** | **2%** | *ISO 5077/ISO6330* |
| Drycleaning | **P** | **2%** | **2%** | *ISO 3175* |

## COLOUR FASTNESS

| | Light colours | Dark colours | Pastel colours | |
|---|---|---|---|---|
| Xenotest light | **4** | **5** | | *ISO 105-B02* |
| Washing with water | **4/5** | **4/5** | | *ISO 105-E01* |
| Drycleaning | **4/5** | **4/5** | | *ISO 105-D01* |
| Dry abrasion resistance | **4/5** | **4** | | *ISO105-X12* |
| Wet abrasion resistance | **4/5** | **4** | | *ISO 105-X12* |

## MECHANICAL CHARACTERISTICS

| | | | | | |
|---|---|---|---|---|---|
| Resistance to Martindale test 12k/Pa | | N° rubs | **16.000** | **INTENSE USE** | *ISO 12947-2* |
| Pilling resistance | 500 rubs | | 2000 rubs | 5000 rubs | **4/5** *ISO 12945* |