

TEST 161 serial number: 36

cotton, soiled with starch

generally:

| according: | Swissatest enzyme- and bleach monitors |
|---------------------|--|
| suitable: | sensitive to amylases |
| date of production: | July 2021 |
| durability: | July 2024 (reviewed July 2023) |
| storing conditions: | must be well packed and kept in the dark |

specification of base material:

| article 221 | cotton fabric, cretonne, bleached, without optical brightener |
|----------------------------|---|
| thread count in cm | warp: 34 |
| | weft: 20 |
| yarn count in Tex | warp: 30 |
| | weft: 50 |
| weight in g/m ² | 200.0 |
| width in cm | 167.0 |
| Y-value | 88.7 |
| Rem _{460nm} | 87.0 |

specification of soiled fabric:

| soiling | soiled with dyed corn starch starch: corn starch dyestuff: chemically bound to the starch |
|----------------------------|---|
| weight in g/m ² | 222.8 |
| width in cm | 35.0 |
| Y-value | 53.3 |
| Rem _{460nm} | 29.9 |

measuring conditions:

instrument DC800V (spectrophotometer)

illuminant / observer D65 / 10° measuring geometry d/8°

wavelength range 420 to 750nm filter UV barrier at 420nm

measuring diameter 26 mm gloss excluded