

Inspection Certificate 3.1

EN 10 204: 2004

Certificate No.: C0022101

Material Code: TOR001601
Material Designation: **CA 165 T - 120**
Manufacturing Date: 18.12.2013
Article no.: CA0025-641-0001
Test roll No.: C0022101
Finish: loomstate

Kind of material - warp1 TOR 3K 200tex
Kind of material - warp2 Twaron 2200 121tex
Kind of material - weft1 TOR 3K 200tex
Kind of material - weft2 Twaron 2200 121tex
Compatibility Epoxide resin
Binding Twill 2/2

Results of specific tests according to Specification No.: TOR001601

| Characteristic | Unit | Target values | Tolerance (min. - max.) | | Test results | Note |
|----------------|-------|---------------|-------------------------|------|--------------|---------------|
| Sett of warp1 | n/m | 250 | 248 | 255 | * 250 | DIN EN 1049-2 |
| Sett of warp2 | n/m | 250 | 248 | 255 | * 250 | EN 1049-2 |
| Sett of weft1 | n/m | 250 | 248 | 255 | * 250 | EN 1049-2 |
| Sett of weft2 | n/m | 250 | 248 | 255 | * 250 | EN 1049-2 |
| Thickness | mm | 0,32 | 0,29 | 0,35 | * 0.39 | EN 5084 |
| Area weight | g/m2 | 165 | 160 | 180 | 166 | EN 12127 |
| Width | cm | 120 | 119,5 | 121 | * 120.0 | EN 1773 |
| Density | g/cm3 | 1,76 | | | | |

* orientation value

Corresponding rolls:
C0022102, C0022103,