

TYPE F3678 F3779

PU OUTDOOR COVERING MATERIAL



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TEST RESULTS

F3678/6403, KHAKI GREEN QUV PANEL TEST (ISO 4892 PART 3) MIN 3000 HRS TEST DURATION WAVE-LENGTH UV-SOURCE = QUV-A (340NM); 1 CYCLE = 4 HRS UV-RADIATION + 4 HRS CONDENSATION EXPOSURE TEMPERATURE IN QUV PANEL TEST : 60°C CYCLE AGEING (EN 321 : WATER 20°C, FREEZER -20°C, OVEN 70°C) : SAMPLE OK (TEST REPORT VKC 2010-382)

RESULTS AFTER 3000 HRS OF TESTING

JUST A SLIGHT DISCOLORATION OF THE COATING COATING IS STILL INTACT (NO VISIBLE PINHOLES AFTER STRETCH)

All our technical characteristics are indicative.

150 / 220 CM

MAIN CHARACTERISTICS

- High quality PU-coated PES or PA fabric
- Soft touch
- o 100% waterproof
- High stretch
- Easily drapable
- Possible to countertype your color
- Certain ref. are RF and US weldable
- Optional on knitted fabric: antifungal and antibacterial treatment, water repellant treatment



FOR MORE INFORMATION CHECK OUR WEBSITE WWW.SIGEN.COM/FABRICSCOATING

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FABRICS COATING





CAPACITY, FLEXIBILITY AND LARGE PRODUCT PORTFOLIO

We master 5 coating techniques; we have over 250 weaving looms; we have 10 coating lines; our own spinning mill, 30 plants in 14 countries, we master the entire pigment paste production process, we market over 30 000 products.

OUR QUALITY & SERVICE FLEXIBILITY: OUR STRENGHTS = YOUR GUARANTEE.

- 2 OUR TEAM: PEOPLE MAKE THE DIFFERENCE.
- 3 OUR PRODUCTION PLANTS: WE CONSTANTLY INVEST IN KEEPING ALL OUR FACTORIES STATE-OF-THE ART

****55 years**

With over 55 years in the business, we have more accumulated know-how of textile coating technology and coated textile applications than any other company in the world.

DEDICATED R&D CUSTOMIZED DEVELOPMENT

At our central research and development center, our dedicated team of professionals makes specialised technical textiles their daily business. Our new ranges, with new and exclusive yarn formulations, techniques and lacquering, the result of intensified collaboration between our researchers, external specialists, universities.





