

TECHNICAL CHARACTERISTICS OF RUBBER COATED AND COUPLED FABRIC

| | Unit | Norm | Value | Tolerance |
|-----------------------------------|---------------|-------------------------|---------------------|-----------------|
| Weight | g/sqmt | UNI EN ISO 2286-2 | 2400 | +/- 250 |
| Gauge | mm | UNI EN ISO 2286-3 | 1,80 | +/- 0,20 |
| Tensile strength warp/weft | N/5cm | UNI EN ISO 1421 | ≥8000/ ≥6800 | |
| Adhesion of plies | N/5cm | Int. Novurania I0409 | ≥ 100 | |
| Working temperature | °C | | -20 +120 | |
| State of delivery | | | cured | |

CHARACTERISTICS OF TEXTILE REINFORCEMENT

| | Unit | Value |
|---------------------|---------------|----------------------|
| Type of yarn | | PES (2 plies) |
| Weight | g/sqmt | 350 |
| Construction | dtex | 1670 10 x 10 |

CHARACTERISTICS OF COATING ELASTOMER

| | |
|--------------------------|-----------------------------------|
| Type of elastomer | CSM (side A) / CR (side B) |
| Colour | varied |