### Shildex® Nora Dell-CR

- **Purpose:** Very high conductivity in a metalized nylon fabric and Clean Room Compatible. Highly resistant to galvanic corrosion. Provides extreme durability.
- **Description:** Nickel/Copper/Silver (Ni/Cu/Ag) plated Nylon fabric.
- **Raw material:** Nylon ripstop fabric
- **Surface Resistivity:** $< 0.009 \, \Omega / \square$
- **RF Shielding Effectiveness:** Average 95 dB from 30MHz to 10GHz
- **Abrasion Resistance:** 1,000,000 Cycles
- **Temperature Range:** -40°C to 100°C / -40°F to 212°F
- **Total Thickness:** 0.003” (0.127mm) ± 12%
- **Number of Splices:** 1/98 Lm nominal
- **Weight:** 112g/m² ± 15%
- **Roll Widths:** 52”± 1” (132cm)
- **Master Roll Lengths:** Average 200 Lm / 218 Lyd

### PRODUCT APPLICATION EXAMPLES
- Base material for EMI/RFI gaskets
- Base material for EMI/RFI garments
- Shielding fabric for RF tents and pouches for clean room applications
- EMI/RFI cable shielding
- Shielding material for laminated flat I/O shielding panels

### Accreditations:
- RoHS: Compliant
- Reach: Compliant
- Acc. ISO 9001:2015