

TEXTILE & CIRCULAR ECONOMY

E-STRIP C GENERATES:



 Optimized time, labour and cost by quick garments mass and remote reading



Loss prevention through unique digital ID



 Comfort and wearability for end-users due to its small size, flexibility and textile material



 Implementation of sustainable practices for resources conservation in compliance with regulations

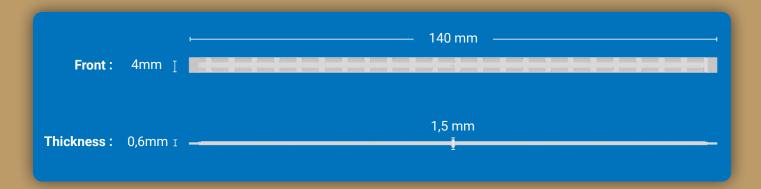


The E-Strip C embedded tag combined with the Digital Product Passport (DPP) guarantees access to product data throughout its entire life cycle

INTEGRATION







- ISO/IEC 18000-63 Type C, EPC Gen2
- Impinj M730
- Straight
- EPC MEMORY Up to 128 bits
- 96 bits of serialized TID with 48 bits serial number

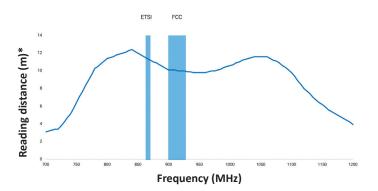
- Compliant
- 0.13 g
- Polyamide 66
- White
- Individual tag / Pre-cut spool

PRODUCT PERFORMANCES

■ READING DISTANCE

Up to 12 meters

- **OPERATING TEMPERATURE** -40 °C to 85 °C / Write operation at 65°C max
- **WASHING STANDARDS**
- 100 cycles domestic washing ISO 6330



^{*}The graph is for indicative purpose, performance may vary according to actual applications and specific environmental conditions.



