

TE26 Apparel

GENERAL CHARACTERISTICS

Wet / White Wet Inlay dimensions: 72 x 17 mm

—Antenna dimensions: 70 x 14 mm

Standard pitch: 19,8 mm

Operating frequency: Global (860 - 960 MHz)

Chip: IMPINJ Monza R6 / R6P

EPC Memory: 96 / 128 bits auto serialized

USER Memory: NA / 32 bits

TID Memory: 64 bit with 48 bit unique serial number

Inlay substrate material: PET

Inlay-to-liner adhesive: SH3020 (Arconvert)

Liner material: CC62 (Arconvert)

Total thickness over chip: 170 microns

Standard web width: 110 mm

Unwind direction: Label side out

RF Protocol: ISO-18006-C, EPC Class 1, Gen 2

RoHS: EU Directive 2011/65 EU Compliant

Quality assurance: 100% read tested with out-of-tolerance inlay marked

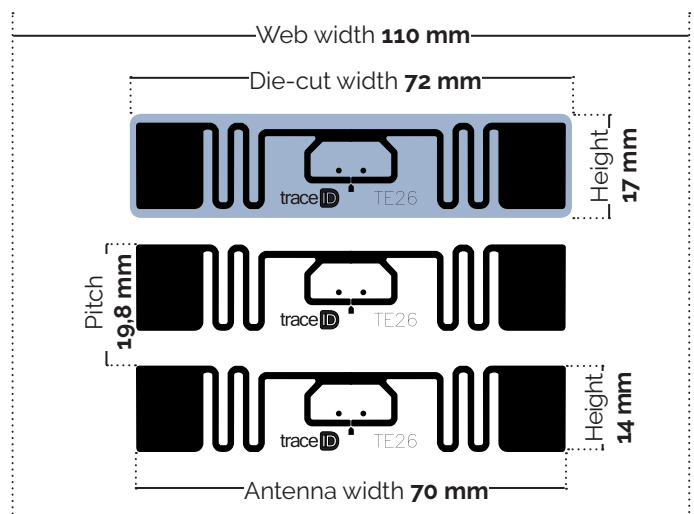
Operating temperature: -40°C to 85°C

COMMON APPLICATIONS

Apparel and other retail item-level. Supply chain, inventory and logistics. Library, media, documents, and files.

Minimum order quantity: 10,000 pcs. Average of units per roll: TBD

The RFID tag TE26 is specially designed for **apparel RFID solutions** and other retail item-level. It does its best in RFID deployments for the supply chain, inventory, and logistics. **TE26 is also useful in RFID systems for libraries, media, documents, and files.**



CARE AND HANDLING RFID inlays are sensitive to ESD. Observe standard practices to keep environmental static charge to a minimum. APPLICATIONS This product should be tested by the customer/user thoroughly under end use conditions to ensure the product meets the requirements. Trace-ID does not represent that this product is fit for any purpose or use. PRODUCT CHANGES Trace-ID reserves the right to modify, change, supplement or discontinue product offerings at any time without notice. © 2018 Trace-tech Id Solutions S.L. All rights reserved.