



TECNIPESA INDUSTRY SMART LABEL



TAILOR-MADE
MANUFACTURING



ROBUST RFID
TAGGING



PILOT TESTS

RFID tags for industrial use are robust and designed to withstand the most adverse conditions (humidity, dust, water...). We carry out pilot tests on those products that require it.

Our RFID tags for industry work with the following frequencies: HF (13.56MHz), NFC (13.56MHz ISO 14443 A NFC Forum) and UHF (860-960MHz). Complying with the main international standards.

Depending on the memory required for the application, we can provide you with different inlay brands: Impinj, Alien, NXP, etc.

These labels are ideal for use in industry or in the automotive sector. They are used in material identification processes and for long-life product tracking such as boxes or pallets, among others.

Technical Specifications

- › Dimensions: Fully customisable, according to your needs.
- › Materials: Synthetics.
- › Adhesives: Wide range of adhesives that withstand extreme conditions.
- › Resistance and Temperatures: -40°C - +85°C.
- › Inlay types: Impinj, Alien, NXP, etc.
- › Frequency: HF (NFC) and UHF.