



Automatic Temperature Sensor Assembly Welding Line

Our Product Introduction

Basic Information

- Place of Origin: Shanghai
- Brand Name: Quanstar
- Certification: ISO 9001
- Minimum Order Quantity: 1
- Delivery Time: 90 days
- Payment Terms: T/T



Product Specification

- Name: Automatic Temperature Sensor Assembly Welding Line
- Cycle Time: Customized
- Specification: Customized
- Controller: PLC
- Management: MES
- Inspection: EOL
- Highlight: Temperature Sensor Assembly Welding Line, Automatic Temperature Sensor Assembly Welding Line

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Automatic Temperature Sensor Assembly Welding Line

The equipment consists of 3 assembly stations, the thermistor module assembly station, the pressure module assembly station, and the product assembly and riveting station. It is flexible and compatible with various materials, and is equipped with a digital traceability service system to achieve real - time monitoring of the entire production line status. The core processes include automatic feeding, PCB glue coating, spin riveting, PIN cut and bent, leak testing, etc. Our mission is providing exclusive, innovative and comprehensively customized automation solutions.

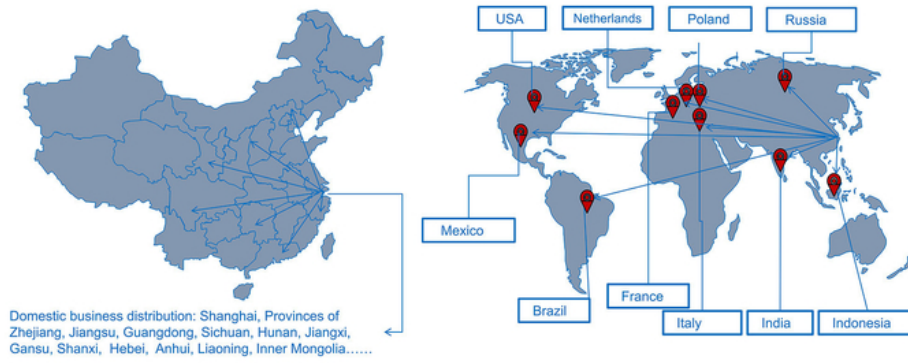
- Resistance and laser welding
- Ultrasonic and RF Welding
- Industrial robot integration for flexible, multi-axis problems
- Material handling
- Power & free linear transfer systems
- Servo press
- Vision inspection
- Build to print
- Precision machining
- Lean cells
- Leak testing
- Traceability

QuanStars

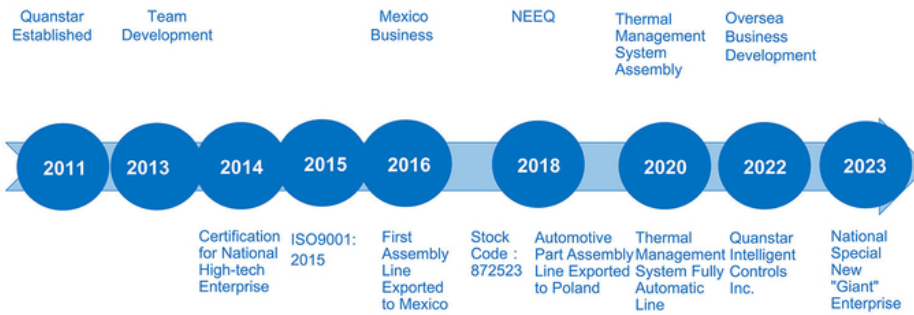


Diagram illustrating the layout of a car assembly plant, showing the central car body and the associated assembly lines and equipment for various components:

- Engine Parts Assembly & Testing equipment
- Thermal Management Assembly & Testing Equipment
- Car Logo Related Equipment
- Car Lamp Related Equipment
- Air Conditioner Assembly & Testing Equipment
- Auto Roof Parts Related Assembly Line
- Interior Trim Related Equipment
- Instrument & Sensor Assembly & Testing Equipment
- Seat Related Assembly & Testing Equipment
- Door Lock Assembly Line
- EPS Related Assembly Line
- Tire & Valve Related Assembly Line



Development History



We are committed to providing customers with high-quality, competitive products and services. A project cooperation process usually includes the following key steps.



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