MANUFACTURING CAPABILITIES

Welded parts and assemblies to customer documentation

HSP2 carries out welding work using MAG 135 and TIG 141 and coordinates the manufacture of steel parts and assemblies to customer documentation. We carry out production in Środa Wielkopolska; the company's registered office is in Gliwice.

KEY CAPABILITIES

MAG 135
WELDING PROCESS

TIG 141
WELDING PROCESS

- Prototypes
- Repeat production
- Short runs
- Customer-supplied material or complete supply

01 PRODUCT RANGE

Brackets, holders, machine bases, frames, auxiliary structures and welded assemblies to customer documentation.

02 WELDING PROCESSES

MAG 135 and TIG 141.

03 ORDER TYPES

Prototypes, short runs and repeat production; customer-supplied material or complete supply once the scope is agreed.

04 CAPACITY AND DIMENSIONS

Project team of 5–10 people. Two connected workstations of approx. 3.5 × 6.5 m each (approx. 45.5 m² of production area in total). Typical part length up to 5–6 m. Other dimensions and weight confirmed for each specific RFQ.

05 OPERATIONS VIA PARTNERS

Laser cutting, bending, machining, galvanising and powder coating, subject to confirmation of partner capabilities.

06 QUALITY REQUIREMENTS

Requirements for welds, measurements, visual inspection, material certificates and acceptance documentation agreed before quotation.

07 DOCUMENTS FOR AN RFQ

PDF drawings, STEP, DXF/DWG, BOM, quantity, material grade, quality requirements and delivery date.

08 COMMUNICATION

Written correspondence: PL / DE / EN.

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