



Address

Rue Elmourouj-Lot n°121-ZI Mghira 1-2082 FOUCHANA

Contact

TEL: (+216) 31 323 121

@ : smp@smptunisie.net

Web: www.smptunisie.net

GENERAL INFORMATION

Created in Tunisia: 01/01/2008

Legal structure: S.A.R.L

Capital (TND) : 17 605 DT

Affiliate: TELNET HOLDING

Managers (Name / Function):

Stéphane De BILLY	Managing Shareholder
Thierry BARREAU	Site Director

Turnover (TND)

2024 2 000 000 €

Forecast 2025 2 200 000 €

Staff	31/12/2024	Forecast 2025
Managers / Engineers	6	6
Technicians	13	14
Operators	43	49
Total	62	69

Activites

Precision Mechanics

- High-precision milling on 3- and 4-axis CNC machining centers
- Turning on 3-axis CNC lathes and up to 7-axis CNC bar turning lathes
- Complete project management: from manufacturing to final assembly
- Assembly of mechanical subassemblies
- Small and medium-volume production
- Machining of technical materials: stainless steel, aluminum, steel, titanium, aluminum castings, etc

Certifications /Aprovals

EN 9100 : 2016
ISO 9001 : 2015

MEANS

Area

Total : 1666 m²
Covered (m²): 1300 m²

Integrated Industrial Management

- TopSolid'ERP ERP for managing operations and flows
- Qualipro CAQ (Computer-Aided Quality) platform for system quality management
- CMMS (Computerized Maintenance Management System) for preventive and corrective maintenance
- TopSolid CAD/CAM within the Methods department

High-precision machining

- 9 CNC machining centers (3 and 4 axes) – capacity: 1200 x 500 x 700 mm
- 6 CNC lathes (2, 3 and 7 axes) with bar feeders
 - ° Max. diameter 330 mm, stroke 600 mm
 - ° Bar turning $\leq \varnothing 75$ mm

Dedicated work areas (air-conditioned)

- Adjustment room:
 - ° Equipped with sanders, vibrating pens
 - ° 1 micro-blasting booth
 - ° 1 tribo-finishing tank
- **Assembly and bonding room:**
 - ° Area dedicated to the assembly of sub-assemblies Mechanical
 - ° Equipped with a crimping and assembly press

Quality control and metrology

- 2 air-conditioned control rooms, with:
 - ° 3D measuring machine
 - ° Measuring column
 - ° Profile projector
 - ° Endoscope
 - ° Roughness tester
 - ° And other calibrated equipment

Additional resources

- Material flow: 2 band saws

ILLUSTRATIONS



ILLUSTRATIONS



