



Ever since the company was founded in 1948, SPT maritime et industriel has been active in three areas :

- Construction, when it comes to building and fitting out newly built or renovated buildings, in locksmith, metalwork and framework specialties.
- -Engineering for maintaining, designing and manufacturing mechanical assemblies, boiler making specialties and metal structures in numerous industrial fields.
- -Marine and Offshore for designing, building or renovating accommodation areas and technical facilities onboard offshore pumping or drilling rigs as well as for all kinds of civilian and military vessels.



Our expertise, born of our 60 years of experience means that we can bring our clients turnkey solutions to even the most specific issues.

We have the design, production, logistics, storage and construction resources at all of our facilities, so that we can offer a complete and reactive response to all of your projects needs.

Since 1986, SPTmi is compliant with the various quality requirements and standards and is able to implement Quality Assurance Plans that are specific to every contract. We also apply the principles set out in the ISO 9001:2008 standard.

Our company is present at Marseille, La Seyne sur Mer and Brest in France, and Cape Town, South Africa.

# Our Resources



### Head office-Marseille, France

A metalworking shop covering 2,000 m<sup>2</sup> comprising:

- . Shears for steel panels 1 to 10 mm thick and up to 3 metres wide
- . A numerically controlled metal shaper for sheets of up to 4 mm thick and 3 metres wide
- . A steel section bender
- . A steel section shaper
- . A punch
- . A 40 tons rectifier press
- . A band saw
- . TIG, MIG welding stations

A woodworking shop covering 2,000 m comprising:

- . A beam edger
- . A four-sided surface planing machine
- . A panel saw
- . A gluing unit and press
- . An edge gluing unit
- . A shaper
- . A jointer

A paint and varnish spray booth.

A truck: 4.5 x 2.1 metres; load capacity: 2.5 tons; 1.1 ton lifting capacity on board the truck.

A 1,000 m<sup>2</sup> equipment storage warehouse (for up to 500 palettes on racks).

A 4,000 m<sup>2</sup> open air storage area for receiving, storing and sending out containers.

# Localagency-La Seyne, France

A metalworking shop covering 1,000 m<sup>2</sup> comprising:

- . Shears for steel panels 1 to 5 mm thick and up to 3 metres wide
- . A numerically controlled metal shaper for sheets of up to 4 mm thick and 3 metres wide
- . A steel section bender and shaper
- . A band saw
- . TIG, MIG welding stations

A woodworking shop covering 1,000 m<sup>2</sup> comprising:

- . A panel saw
- . An edge gluing unit

A truck: 4.5 x 2.1 metres; load capacity: 2.5 tons.

A 500 m<sup>2</sup> storage warehouse.

# Local agency-Brest, France

A metalworking shop covering 800 m<sup>2</sup> comprising:

- . Shears for steel panels 1 to 5 mm thick and up to 3 metres wide
- . A numerically controlled metal shaper for sheets of up to 4 mm thick and 3 metres wide
- . A steel section bender and shaper
- . A band saw
- . TIG, MIG welding stations

A woodworking shop covering 500 m<sup>2</sup> comprising:

- . A panel saw
- . An edge gluing unit

A 500m<sup>2</sup> storage warehouse.

# Subsidiary Company Cape Town, South Africa

A 1,500 m<sup>2</sup> sorted equipment storage warehouse for marine and offshore applications

**SPT** maritime et industriel

# Building Activ



Thanks to our excellence in wood and metal transformation and assembly processes, SPTmi handles the construction and fitting out of newly built or renovated building in locksmith, metalwork and framework specialties.



### reas of Expertise

- . Decorative locksmith work.
- . Guardrails, planking, stairways.
- Non standard metal structures.
- . Making bespoke furniture.
- . Indoor and outdoor woodwork.

- . Buildings for collective public or private use.
- . Fitting out hotels, offices and conference halls.
- Historical monuments.

#### otrong Points

- . More than 25 years of practical experience in new build or renovation projects, working with recognised private or public sector clients means that we have a good knowledge of our client's needs and the constraints that they face.
- . A design office with state of the art equipment (CAD).
- . Qualified staff for doing the work and meeting commitments both in terms of technical design and lead-time challenges.



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For the REGIONAL COUNCIL: Beau de Roches high school,

Regional parliament, contracts for high school maintenance across the region (departments 13, 83 and 84). For the GENERAL COUNCILS OF DEPARTMENTS 13, 83 AND 84: Fire department facilities at La Ciotat, Jouques Peyrolles,

Pennes Mirabeau, junior high schools at Peyrolles and Port de Bouc as well as maintenance contracts, etc. CITY OF MARSEILLE: Second chance school, Social Centre,

various schools, Maison Diamanté, CSU Salengro, Natural History

Museum, maintenance contracts, etc.
MARSEILLE URBAN COMMUNITY: Maintenance and repair work.
PORT OF MARSEILLE: Satellite rail station at La Joliette, Lavéra port facilities.

PUBLIC CARE HOMES: La Salette-Montval, Notre Dame. VARIOUS PROJECTS: Boscolo Hôtel Plaza Nice, Coudoux gymnasium, Aix en Provence technical college, etc.

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# Locations



email: sptmi@sptmi.com internet: www.sptmi.com

### MARSEILLE HEAD Office

**SPTmi** 

258, Chemin de la Madrague ville CS 10202

13344 Marseille Cedex 15 - France

tel: +334 95 05 18 00 - fax: +334 95 05 18 18

### BREST Agency

**SPTmi** 

11, rue Nicephore Niepce 29200 Brest - France

tel: +332 98 47 38 82 - fax: +332 98 01 34 22

## In the WO

### CAPE TOWN Subsidiary (South Africa)

SPT Sa 8 Duncan Road Port of Cape Town 8000 P.O. Box 6831 Roggebaai 8012 Cape Town, South Africa

tel: +27 21 421 5401 fax: +27 21 419 8367

### A SEYNE AGENCY

SPTmi

La Provençale

Avenue d'Estienne d'Orves

83500 La Seyne sur Mer - France

tel: +334 94 10 99 40 - fax: +334 94 06 75 71

## Our Certifications

Health and safety at work: Friable asbestos: NFX 46-010 Health and safety at work: NON friable asbestos: AAI/J/9407

- QUALIBAT professional qualification: Woodworking (high technicity): 4323

- QUALIBAT professional qualification: Metalworking (high technicity): 4413