



COMPANY PROFILE

2026



WHO WE ARE

Experience, expertise and reliability serving industry.

Founded in July 2003, MMP has developed a solid operational and organizational structure, supported by extensive experience in mechanical engineering and industrial plant construction.

Today, MMP is a qualified industrial contractor specializing in prefabrication, maintenance and mechanical installation. Qualified personnel, company-owned equipment and a strong focus on quality, safety and execution support complex projects in Italy and Europe.

Since 2003

Proven experience in the industrial plant engineering sector.

One single point of contact

Prefabrication, maintenance and mechanical installation through an integrated approach.

Italy and Europe

Experience gained across a range of industrial and construction-site environments.

The integration of expertise, organization and equipment enables MMP to support clients across all key mechanical activities required for industrial plants.



MMP FIGURES

Key figures that reflect
our operational capacity.



SINCE 2003

Proven experience in industrial
plant engineering.



21,550 m²

total operating base



600

maximum direct workforce



110

qualified welding procedures



0

recorded incidents in 2024
and 2025



OUR EXPERTISE

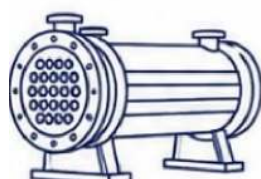
Specialist services for industrial plants.



HOT WORK

Prefabrication and installation of piping, supports and steel structures, plus heat-exchanger tube bundle retubing.

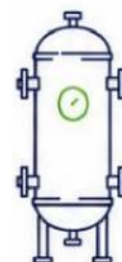
- › Piping
- › Supports
- › Steel structures
- › Tube bundle retubing



COLD WORK

Maintenance of air-fin coolers, columns, vessels and heat exchangers.

- › Air fins
- › Columns
- › Vessels
- › Heat exchangers



EQUIPMENT AND TANKS

Construction and maintenance of pressure equipment and storage tanks.

- › Pressure equipment
- › Storage tanks
- › Construction
- › Maintenance



SPECIALIST SERVICES

Bolt tensioning • Bolt torquing • On-site machining

High-precision specialist services performed directly on site.

One single point of contact for all mechanical activities,
from prefabrication through final testing.

CERTIFIED PROCESSES

Certifications and qualifications ensuring quality, safety and operational compliance.

MMP applies certified processes aligned with the highest international standards, ensuring reliable performance, workplace safety and full regulatory compliance on every project.



UNI EN ISO 9001:2015 — certificate no. 239 — IIS Cert

Scope: installation and maintenance of industrial plants; fabrication of piping and steelwork; line boring and controlled bolting operations.

ISO 3834 — certificate no. 2/IT/156 IIW & EWF

Scope: piping and steel structures. Certification bodies: International Institute of Welding and European Welding Federation. WP 111 / 138 / 148 – PMG 1 / 5 / 8.

UNI EN ISO 45001:2018 — certificate no. 30 S

Occupational health and safety management system.

UNI EN 1090-1:2009 + A1:2011 ANNEX A

Prefabrication and assembly of structural components up to execution class EXC 3.

VCA – Safety and Environmental Quality Certification

Personnel safety and compliance with environmental procedures are fundamental principles for MMP. The additional VCA certification confirms the company's ongoing commitment.



Metalworking specialists at every stage, working to certified quality standards.

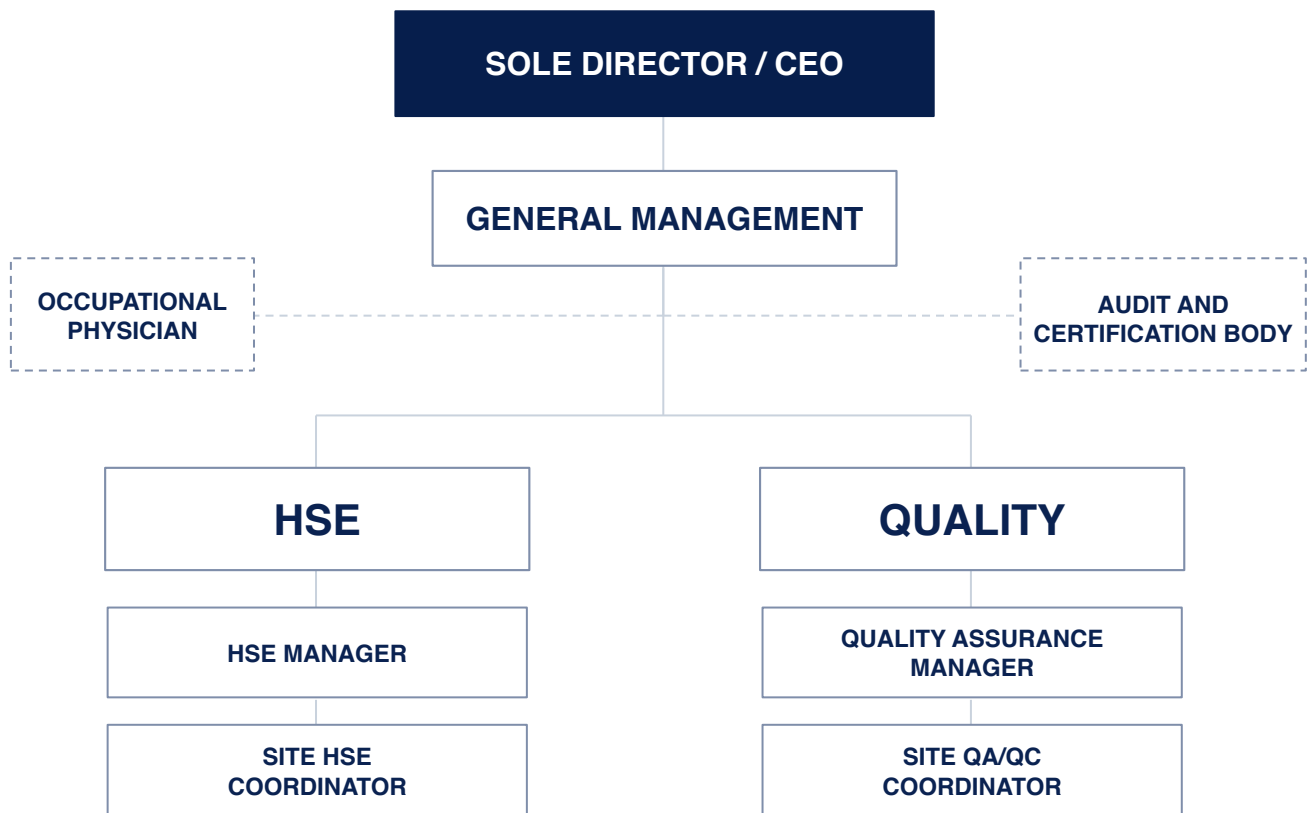
The experience of our commercial, organizational and technical divisions ensures work performed to the highest standards. Process qualification reinforces quality, reliability and consistent final results.



Controlled processes and certified operations support complex industrial activities with maximum reliability.

GENERAL ORGANIZATION

An integrated structure coordinating management, technical and operational functions.



DEPARTMENTS



AN INTEGRATED ORGANIZATION

Management · Control · Operations

Corporate functions work in close coordination to support every stage of industrial projects.

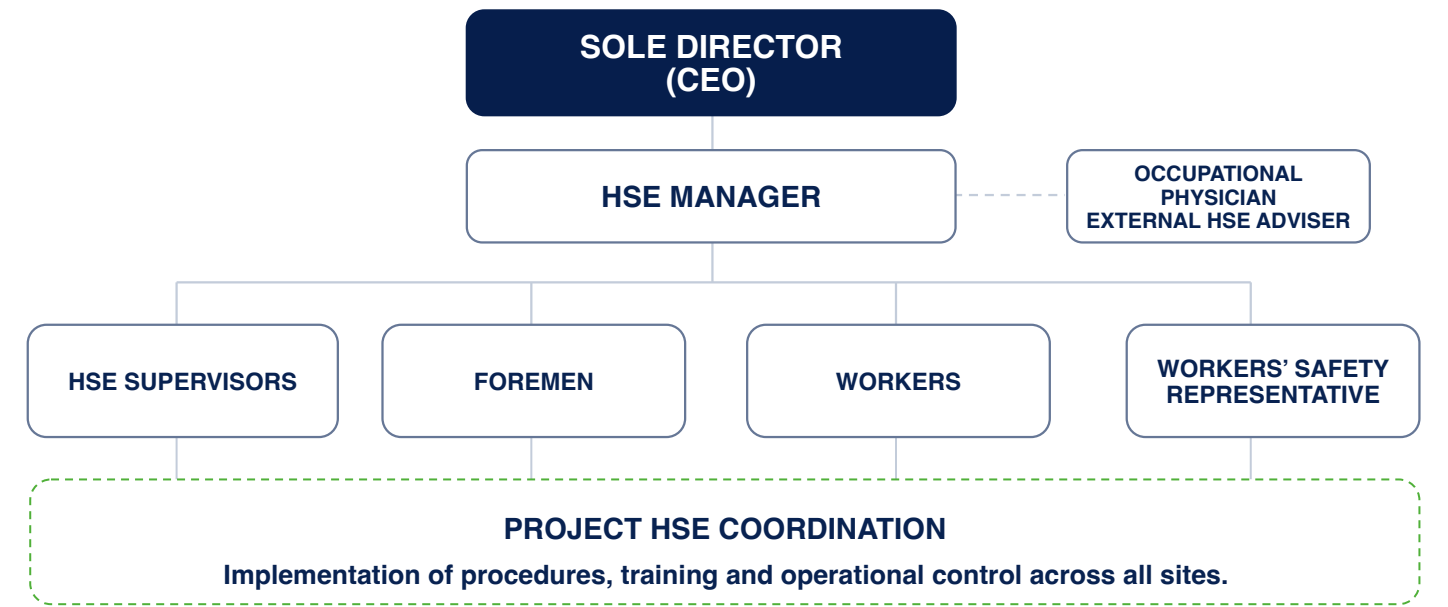
TYPICAL PROJECT STRUCTURE

A scalable structure for managing industrial projects.



HSE ORGANIZATION CHART

Organization and responsibilities for health, safety and environmental management.



SAFETY

Last 3 years

INDICATORS		2023	2024	2025
	HOURS WORKED	160.254	360.286	448.011
	INCIDENTS	0	0	0
	FREQUENCY INDEX (IF)	0	0	0
	SEVERITY INDEX (IS)	0	0	0

Frequency and severity rates are calculated in accordance with UNI INAIL methods.



PREVENTION, CONTROL AND OPERATIONAL ACCOUNTABILITY

Training, coordination and continuous monitoring to ensure safe workplaces.

WORKFORCE AND SITE STAFF

Specialist expertise and a qualified workforce for managing complex industrial projects.

10

TECHNICAL
STAFF

05

QUALITY
CONTROL

04

SITE
MANAGERS

06

ELECTRICAL
STAFF

32

PIPE FITTERS

42

WELDERS

50

MECHANICAL
FITTERS

50

GENERAL
WORKERS /
HELPERS

UP TO

600

OPERATIONAL
RESOURCES

Depending on project needs, MMP can mobilize up to **600 directly employed** and coordinated resources.

PROFESSIONALISM • EXPERIENCE • OPERATIONAL FLEXIBILITY

A specialized workforce organized to operate across major industrial plants.



OFFICES AND WORKSHOPS

Head office, workshops and operating areas supporting prefabrication, logistics and project management.



OFFICES

650 m²

- Management offices
- Technical and administrative management
- Project support

WORKSHOP 1

1,400 m² covered

- 11,000 m² outdoor area
- Storage and warehousing
- 1 x 4 t overhead crane

WORKSHOP 2

1,750 m² covered

- 6,750 m² outdoor area
- Storage and warehousing
- 2 x 10 t overhead cranes

OPERATING BASE

21.550 m²

A production base designed to support every stage of an industrial project.

LOGISTICS FACILITIES

20

2.5 x 6 m
Office use

20

2.5 x 6 m
Warehouse use

10

2.5 x 12 m
Warehouse use

An operating base serving industrial projects.

FLEET

An extensive fleet enables MMP to independently meet the operational requirements of each site.



Terex mobile crane



Liebherr mobile crane

No. 1 180 t Liebherr crane

No. 1 90 t Liebherr crane

No. 1 50 t Liebherr crane

No. 5 45 t Terex crane

No. 2 30 t Terex crane

No. 3 Manitou 25.50 telehandlers

No. 2 Merlo Roto 35.16 telehandlers

No. 3 Forklifts

No. 1 26 m JLG aerial work platform

No. 2 Tube bundle extractors

No. 1 Tube bundle transport vehicle

No. 6 Truck-mounted cranes

No. 10 Three-seat crane trucks

No. 1 Articulated truck with crane

No. 5 Articulated trucks

No. 3 Buses

No. 10 Minibuses

No. 8 Vans

No. 6 Pickup trucks

No. 15 Cars

EQUIPMENT

Key equipment for site and workshop operations.

160

Arc / TIG welding machines

30,000

m³ multidirectional scaffolding

400

Specialist toolboxes

30

Hydraulic torque wrenches

1 WELDING

- No. 160 Arc / TIG welding machines
- No. 20 MIG/MAG welding machines
- No. 35 Engine-driven welders
- No. 400 Specialist toolboxes
- No. 20 Welding positioners
- No. 12 Mobile welding units
- No. 10 Portable fume extraction systems

2 POWER AND PNEUMATIC TOOLS

- No. 6 Generators up to 275 kVA
- No. 12 Engine-driven compressors
- No. 2 Electric compressors, 10,000 L/min
- No. 30 Electrical distribution boards
- No. 25 Reciprocating pipe saws
- No. 20 Pneumatic impact wrenches
- No. 156 Tirfor hoists, 750 to 3,200 kg
- No. 12 Pneumatic impact wrenches

3 SITE AND SCAFFOLDING

- 30,000 m³ Multidirectional scaffolding
- No. 1 270 m² mobile site workshop
- No. 6 Work-at-height cages
- No. 60 Mobile scaffold towers
- No. 10 LED lighting towers
- No. 20 Industrial fans / extractors
- No. 15 Dehumidifiers

4 CUTTING AND SPECIALIST MACHINING

- No. 4 MAUS semi-automatic tube expanders
- No. 22 Pipe bevelling machines, 1" to 18"
- No. 2 Plasma cutting tables, 2,500 × 3,000 mm
- No. 1 FICEP punching machine
- No. 13 HYTORC hydraulic power units
- No. 30 Hydraulic bolt tensioning wrenches
- No. 4 Line boring machines up to Ø 2,000 mm
- No. 2 Portable NDT equipment
- No. 1 Laser alignment kit

EQUIPMENT

Specialist equipment for tank maintenance and construction.

30 mm

Rolling capacity

100 t

Hydraulic jack capacity

10

Tank lifting frames

DC1000

Welding power sources

5 CUTTING AND FORMING

- No. 1 CNC plasma cutting table
- No. 1 Section bending machine
- No. 1 Plate rolling machine, up to 30 mm
- No. 1 Submerged arc welding unit
- No. 1 Wheeled tractor
- No. 4 MOSA generators

6 TANK ERECTION EQUIPMENT

- No. 2 SAW tractors with DC1000 power sources
- No. 10 Tank lifting frames
- No. 10 Telescopic and tubular tank roof supports
- No. 6 Work-at-height cages
 - Clipper, Stromberg, cleats and tapered pins
 - Wedges and slotted flat bars
 - Slotted C-channels for shell course clamping
 - Hook ladders

7 WELDING AND ALIGNMENT

- No. 6 100 t hydraulic jacks
- No. 1 DC1000 circumferential welder + flux
- No. 1 Hydraulic multipoint power unit
- No. 1 Hilti fastening tool

8 SPECIALIST TOOLS

- No. 1 Magnicut shell plate cutter, complete
- No. 1 Flux sieve and coconut-fibre brushes
- No. 1 Vacuum box
- No. 1 Geomembrane welding kit
- No. 4 Fume extractors

CLIENTS

Key clients and industrial partners

wood.



ISAB



STMicroelectronics

NESTE

Technip



سوناطراك



sonatrach
raffineria italiana

PROJECTS

Key project references in the industrial sector

NESTE

Rotterdam Refinery

01

Maintenance and specialist work on refinery plants and process units.

TOTAL / TEMPA ROSSA

Tempa Rossa Project

02

Prefabrication, installation and support for site activities.

LUKOIL / TECHNIP

Burgas Refinery

03

Mechanical and maintenance work on complex refinery plants.

OTHER PROJECTS

LUKOIL / ISAB – Turnaround and Claus / Maxisulph interconnections

AIR LIQUIDE – General turnaround activities

STMICROELECTRONICS – Mechanical installation of new plant sections

XERVON / THYSSEN GROUP – Turnarounds in Germany and Sweden

API ANCONA REFINERY – Shutdowns and maintenance campaigns

SONATRACH – General maintenance



ONE SINGLE POINT OF CONTACT
ONE SINGLE CONTRACT
COMPLETE MECHANICAL SOLUTIONS

LOCATIONS

Registered office

Via Ciane 21 - 96100 Siracusa (SR)

Operating base and offices

Contrada Balorda 22-24
96010 Priolo Gargallo (SR)

Workshops 1 and 2

Contrada Balorda 22-24
96010 Priolo Gargallo (SR)

COMPANY DETAILS

Company name

M.M.P. S.r.l.

VAT no. / Tax code

01437040890

CONTACTS

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SHARE CAPITAL

€500,000.00 fully paid