

METAL PRECISION





SISTEMA DI GESTIONE QUALITA' CERTIFICATO

M P S.r.I. Via IV Novembre, 30 – 33080 Roveredo in Piano (PN) ITALIA Tel +39 0434 949028 – 949901 Fax +39 0434 949643 <u>www.metalprecision.it</u> e-mail: <u>mp@metalprecision.it</u> pec: mp.srl@pec.it P.I. e C.F. 00398550939 REA n° PN-45635 Isc.Reg.Imp. n° 00398550939 Capitale sociale i.v. € 36.669,00 Ateco 25.5 Cert.SQ N° SQ01701

SUBJECT: PRESENTATION OF MP PRECISION METAL - COLD METAL FORMING

With reference to the above-quoted subject, we are pleased to take this opportunity to introduce our company.

OUR OBJECTIVE is to evaluate a possible action of commercial development in your area (technical cooperation), sharing smart solutions to be applied with established expertise in various relevant sectors.

• SHORT PRESENTATION OF MP

INTELLIGENT SOLUTIONS WITH PRECISION TECHNOLOGY SINCE 1988

Since its founding, MP has consecrated itself to providing smart tailor-made solutions to its national and international customers, applying methodologies studied for cold metal forming, through the use of machines and systems specifically designed in order to increase productivity and quality of the production processes in the automotive industry, appliance, furniture, electronics and mechanical sectors.

Thanks to its acquired experience, continuous technological evolution and divisional organisation, MP has gained a leading position due to its ability to solve the most demanding requirements of the new global market with efficiency, speed and low costs.

After 26 years of business, the trust of hundreds of customers worldwide, with more than 2000 made to measure components and hundreds of items still in production, a consumption of metals of nearly 1 million Kg/Year, ensures MP is a benchmark for all firms wishing to innovate their productive business and to feel technically supported.

• OUR COMPETITIVE ADVANTAGE

MP is recognised by the market as a **PRECISION TECHNOLOGICAL PARTNER** capable of offering constant upgrading on the technical and production sector evolution. **Experience** and **expertise** in optimising production cycles generate a **HIGH QUALITY COLD METAL FORMING service**.



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MP stands out

- ✓ for the use of innovative management technical processes such as to enable the reduction of the amount of material used;
- ✓ for its staff skills which have created many success stories achieved thanks to solutions able to obtain a product through a fully automatic cycle, thereby recovering time and costs;
- ✓ for its **accuracy in drafting implementation estimates** with a clear vision of the project, comparing critical issues with proposals for alternative solutions aimed at optimising cycles.
- INNOVATION, RESEARCH AND DEVELOPMENT FOR MODERNISING PRODUCTION CYCLES

Research & Development in the automotive industry, in the appliance, furniture, electronics and mechanical sectors, has accelerated the pace of innovation in order to enhance and optimise production cycles.

Our company competes on international markets with determination and continuity proving to be the ideal partner to generate precision products, guaranteeing high efficiency indicators within the required times and methods of production.

Through its own research and development laboratory, **MP observes, studies and applies** a continuous technological evolution for

- mould design and manufacturing services;
- different types of shearing, bending and drawing machining on ferrous and non-ferrous metals with particular competitiveness for aluminium;
- providing galvanizing, epoxy painting and electrophoresis, polishing, burring, tumbling, anodizing and screen printing treatments

creating distinctive and recognisable products on the market and suggesting itself as a **PRECISION TECHNOLOGICAL PARTNER** capable of offering **constant upgrading** in order to enable industries to seize new opportunities of achievement and success.

• NETWORK

MP is already present on international markets in some countries through its own sales network with sales agents and in other countries directly with local industries.

<u>Countries with which we work</u>: Germany, Austria, Poland, Bulgaria, Hungary.



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• OUR REFERENCES

Some of our MAJOR CUSTOMERS

Automotive field: NBHX Gmbh; indirectly, we supply VW, BMW, AUDI, PORSCHE AND BENTLEY

Appliance sector: LIEBHERR Group, ZOPPAS INDUSTRIES Group, MARCEGAGLIA Group

Electromechanics sector: ATB Austria Antriebstechnik AG Group, ARAG Group, MADDALENA

Electronics Industry: DM ELEKTRON

MACHINE INVENTORY

MACCHI	MODEL	TONS	DIMENSIONS
PRESS	MBB	12	400X265
PRESS	ZANI	30	700X460
PRESS	ZANI	60	800X520
PRESS	LOSA	63	850X450
PRESS	PRESSIX	80	620X880
PRESS	PRESSIX	100	1020X660
PRESS	PRESSIX	130	1200X700
PRESS	PRESSIX	130	1250X750
PRESS	PRESSIX	160	1250X750
PRESS	BENELLI	150	1350X800
PRESS	ROVETTA double column Press	320	1400X1200
SPOT WELDER	EME MOD.SD-60 M5 V.380		

<u>Other machinery</u>: two head electro pneumatic CNC cut-off saw machine for cutting aluminium extrusions; band saw for cutting iron; other equipment.

<u>Machinery for small routine maintenance</u>: milling, surface grinding, sharpening machines and lathes We would like to get in touch with you in order to evaluate a possible form of collaboration in your area of expertise and look forward to hearing from you on this matter.

Please accept our best regards.

Yours sincerely,