

3DM SRL

COSTRUZIONI MECCANICHE

📍 Via Oleifici dell'Italia meridionale, 10
70056 Molfetta (BA) - Italy

☎ +39 0803381844

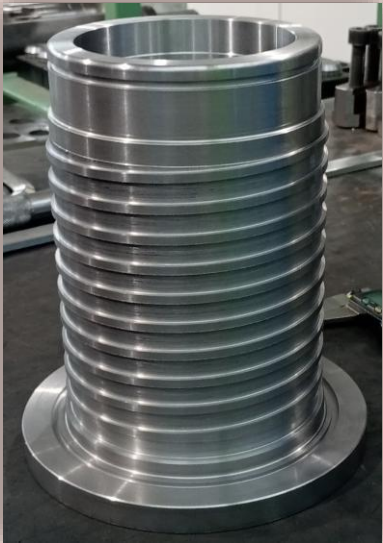
✉ ufficioestero@3dmsrl.com

🌐 www.3dmsrl.com/en

**MECHANICAL PROCESSING:
TURNING AND MILLING**

WHAT WE DO:

Precise production of mechanical components – tailored to individual customer requirements.



Packaging industry



Transport systems



Automotive industry



Tobacco industry



Machine tools

- **CUSTOMER REFERENCES:** OUR KEY CUSTOMERS IN ITALY ARE PART OF THE COESIA AND IMA GROUPS. WE MAINLY EXPORT TO THE DACH REGION.
- **CERTIFICATION:** ISO 9001:2015
- **EMPLOYEES:** 30
- **TURNOVER:** €2.000.000

TECHNICAL-PRODUCTIVE AREA

- **TECHNICAL OFFICE CAD-CAM:** The employees create CNC milling and turning programs along with the required tools, and then forward them to the relevant machines and their operators.

- **TURNING DEPARTMENT (3-5 Axes)**

- **DOOSAN 4100** max. $\varnothing 540$, $z = 1000$
- **DOOSAN PUMA 350L** max. $\varnothing 450$, $z = 1500$
- **DOOSAN PUMA 240** max. $\varnothing 320$, $z = 450$
- **DOOSAN PUMA 230** max. $\varnothing 340$, $z = 350$

- **MILLING DEPARTMENT (3-4-5 Axes)**

- **AXILE G6 (2 Maschinen)** $x = 550$, $y = 750$, $z = 500$
- **DVF 6500** $x = 750$, $y = 750$, $z = 550$
- **MYNX 5400** $x = 1000$, $y = 550$, $z = 500$
- **KENT** $x = 1100$, $y = 600$, $z = 600$
- **MCV M8** $x = 800$, $y = 500$, $z = 500$
- **TAKISAWA** $x = 600$, $y = 390$, $z = 500$

- **GRINDING DEPARTMENT**

Flat Grinding: $1200 \times 350 \times 250$

Cylindrical Grinding: max. $\varnothing 200$, $z = 1000$

- **INSPECTION AND FINAL TESTING:** The inspection personnel ensure the conformity of all precision parts before they are either shipped to customers or sent to suppliers for heat or surface treatments. The inspection department is equipped with a **HEXAGON PIONEER** coordinate measuring machine: $x = 800$ mm, $y = 1200$ mm, $z = 600$ mm.

Some highlights of our machine park





Are you looking for a reliable mechanical supplier?

Our team is happy to review your drawings and provide you with a tailored quote.

Contact us for a no-obligation consultation. We look forward to turning your ideas into reality.

THANK YOU!