



FILA Srl
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ITALY

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R.E.A. 1600600



A COMPANY CERTIFIED ISO 9001-2015 and IATF 16949

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Updated to: 13/01/2026 18:10:00

FILA SRL**MECHANICAL MACHINING ON ALLOY AND LIGHT METALS.**

Technology e Know-How at Your Service**WHERE:****SEREGNO 20831 (Milano) Italy
Via Montello, 43****HOW TO REACH US:****Via the Milan bypass road, take the high speed way (SS36 Milano-Lecco), exit Seregno San Salvatore.
Follow to Seregno downtown, then turn right 100m after into the industrial area.****HOW TO CONTACT US:****Tel: 0039 0362-330395 Fax: 0039 0362-241744**

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OUR PROCESS OF PRODUCTION**OUR CNC WORK CENTRES:**

The core business of Fila srl is the production of components via CNC machine centre.

Machinable outsourced casted parts:

- Die-casting
- Gravity casted parts
- Low pressure casting
- Hot forged parts
- Extruded parts
- Machining from bar

Surface treatments:

- Alodine - Surtec
- Silver plating
- Nickel plating
- Anodic oxidation
- Liquid or powder painting

The assemblance of components can be also provided.

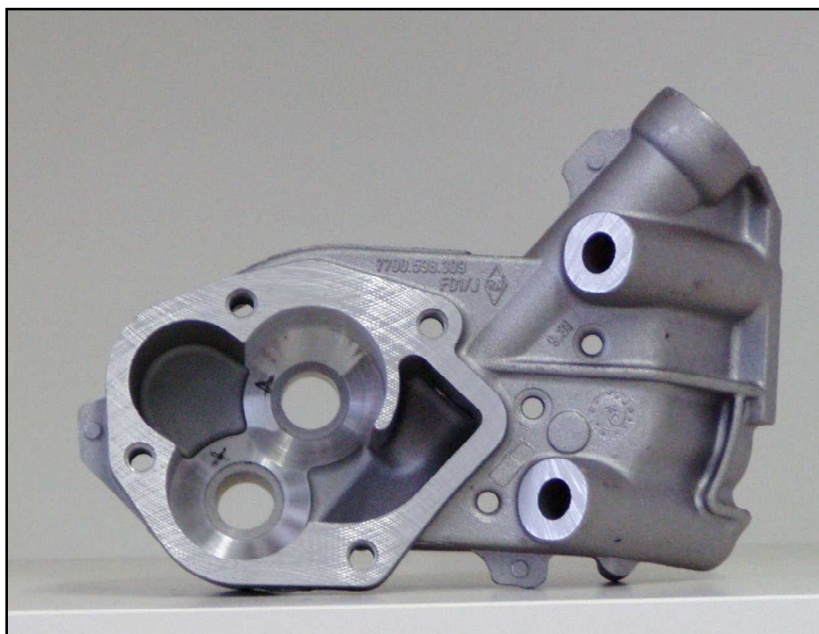
AUTOMOTIVE PARTS

BODY PUMP

MATERIAL: **DIE-CASTED ALUMINUM**, EN AC 46100 PART

MACHINE: SH4000 MORI SEIKY CNC

TREATMENT: WASHING



STEERING SYSTEM ASSEMBLY:

MATERIAL: **DIE-CASTED ALUMINUM** EN AC 46100 PART

MACHINE: CNC LATHE

TREATMENT: WASHING



ELECTRONIC AND TELECOMMUNICATION PARTS

COVER

DIMENSION: 200 X 220 THICKNESS 30

MATERIAL: **ALUMINUM BAR** 9006

MACHINE: SH4000 MORI SEIKI CNC



PANEL

DIMENSION: 90 × 140 THICKNESS 21

MATERIAL: **DIE-CASTED ALUMINUM** EN AC 46100 PART

MACHINE: CHIRON CNC

TREATMENT: SILVER PLATING



ELECTROMECHANIC PARTS

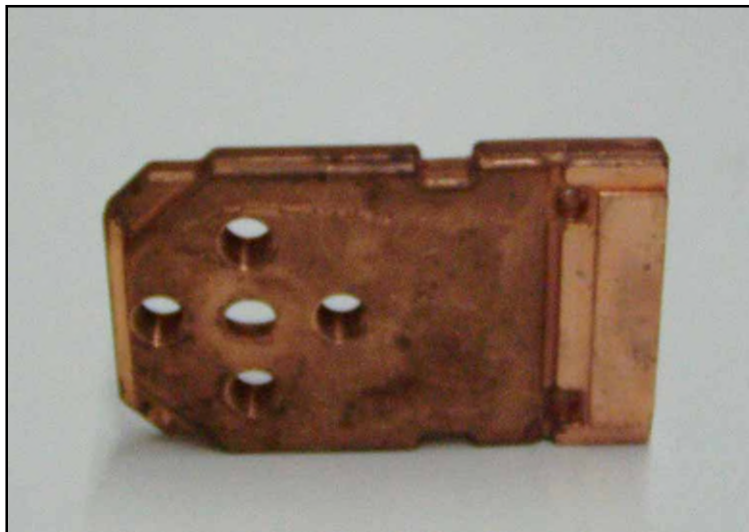
CONTACT

DIMENSION: 80 × 50

MATERIAL: **COPPER HOT FORGED**

MACHINE: CHIRON CNC

TREATMENT: SILVER GALVANISATION



PNEUMATIC PISTON ACTUATOR

MATERIAL: **ALUMINUM EXTRUSION** 9006

MACHINE: SH4000 MORI SEIKY CNC

TREATMENT: WASHING AND DEBOURING



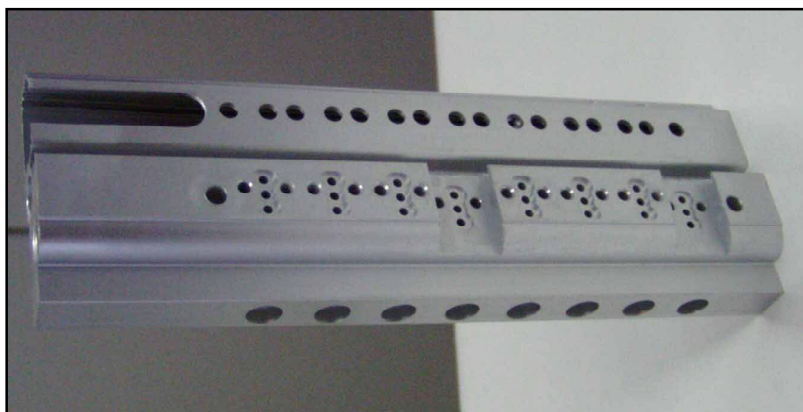
PNEUMATIC AND HYDRAULIC PARTS

BODY DISTRIBUTOR

MATERIAL: **ALUMINUM EXTRUSION** 9006

MACHINE: SH4000 MORI SEIKY CNC

TREATMENT: WASHING AND DEBOURING



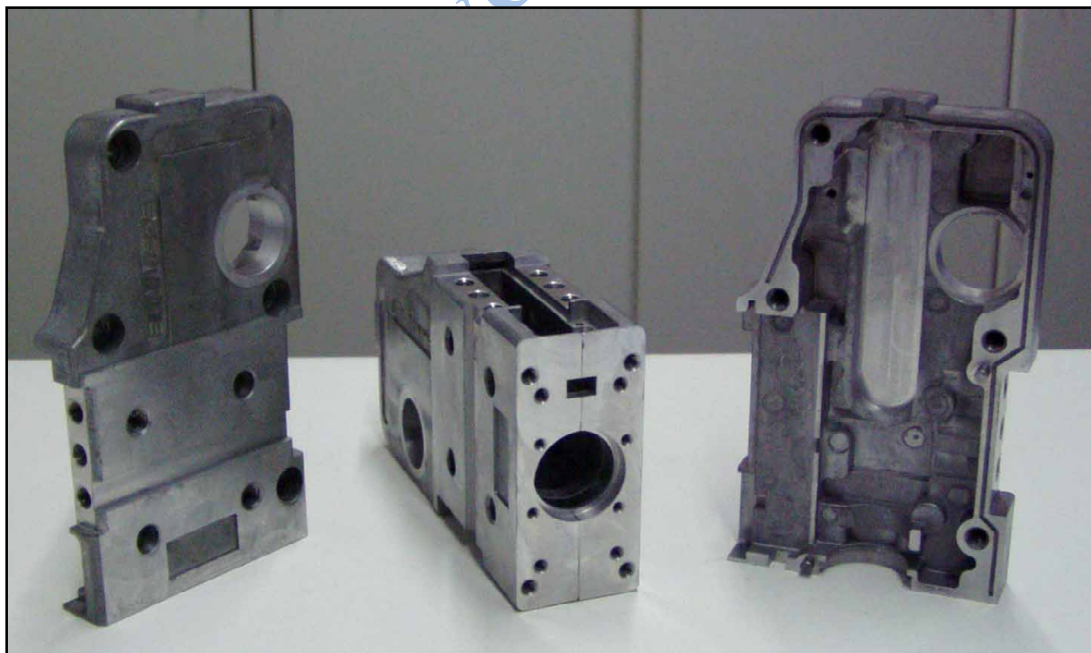
CLAMPING UNIT

DIMENSION: 250 × 100 × 48

MATERIAL: **DIE-CASTED ALUMINUM** EN AC 46100

MACHINE: SH4000 MORI SEIKY CNC

(Assemblance of supplied components)



MECHANICAL PARTS

HOUSING

MATERIAL: **GRAVITY CASTED ALUMINIUM**

MACHINE: SH4000 MORI SEIKY CNC

TREATMENT: WASHING AND DEBOURING



GAS EQUIPMENT PART

CONVENTION PLATE

MATERIAL: **LOW PRESSURE CASTED ALUMINIUM**

MACHINE: SH4000 MORI SEIKY

TREATMENT: WASHING AND DEBOURING



PARK PLANT PRODUCTION

MILLING MACHINE

N°3(Horizontal) X=560 Y=560 Z=630

N°1(Horizontal) X=800 Y=800 Z=800

N°1(Vertical) X=600 Y= 400 Z=350

N°1(Vertical) X=600 Y= 400 Z=350

N°1(Vertical) X=600 Y= 500 Z=450

N°1(Vertical) X=560 Y=350 Z=300

N°22(Vertical) X=700 Y=400 Z=330

N°2(Vertical) X=1320 Y=560 Z=640

N°2(Vertical) X=1000 Y=520 Z=500

N°3(Vertical +Robot) X=700 Y=400 Z=330

LATHE MACHINE SINGLE SPINDLE

N°1 Ø Max 400 –Length max 500, Ø bar 61
+Robot S1

N°1Ø Max 400 –Length max 500, Ø bar 60
+Robot B2

N°1Ø Max 806 –Length max 660, H3

LATHE MACHINE DOUBLE SPINDLE

QUALITY CONTROLS

- N°2 HIGHT METER BI-DIMENSIONAL MACHINE CONTROL
- N°2 MARBLE TABLES
- STANDARD GAUGES
- 3D MACHINE TESA XCEL 9-12-9
- 3D MACHINE DEA GLOBAL 9-20-8
- 3D MACHINE DEA GLOBAL 9-15-8
- 3D MACHINE DEA GLOBAL EVO 9-20-8
- 3D MACHINE TIGO EXAGON 500-580-500
- N°1 PROFILOMETER
- N°1 PROFILE PROJECTOR SHADOWGRAPH
- N°3 ROUGHNESS CONTROL MACHINE EQUIPMENT
- N°2 PRESETTING TOOLS: SPERONI STP MAGIS 400
- N°2 VACUUM SYSTEMS TESTS

N°1 Ø Max 400 –Length max 500, Ø bar 60 mm
+ROBOT

LATHE MACHINE DOUBLE SPINDLE Y

N°1Ø Max 360/650 Length max 490, Ø bar 65
+ROBOT S2

N°1Ø Max 360/700 Length max 360, Ø bar 71
+ROBOT B4

SAWING MACHINE

AUTOMATIC SAWING MACHINE MEP

COBRA 650 AX

2 MANUAL SAWING MACHINE

OTHER MACHINES

3 WASHING MACHINE

HEAT TREATMENTS FOURNACE

DRILLING MACHINE

TAPING MACHINE

SPECIAL MACHINES

MAINTENACE EQUIPMENT

MILLING MACHINE

LATHE

DRILLING MACHINE

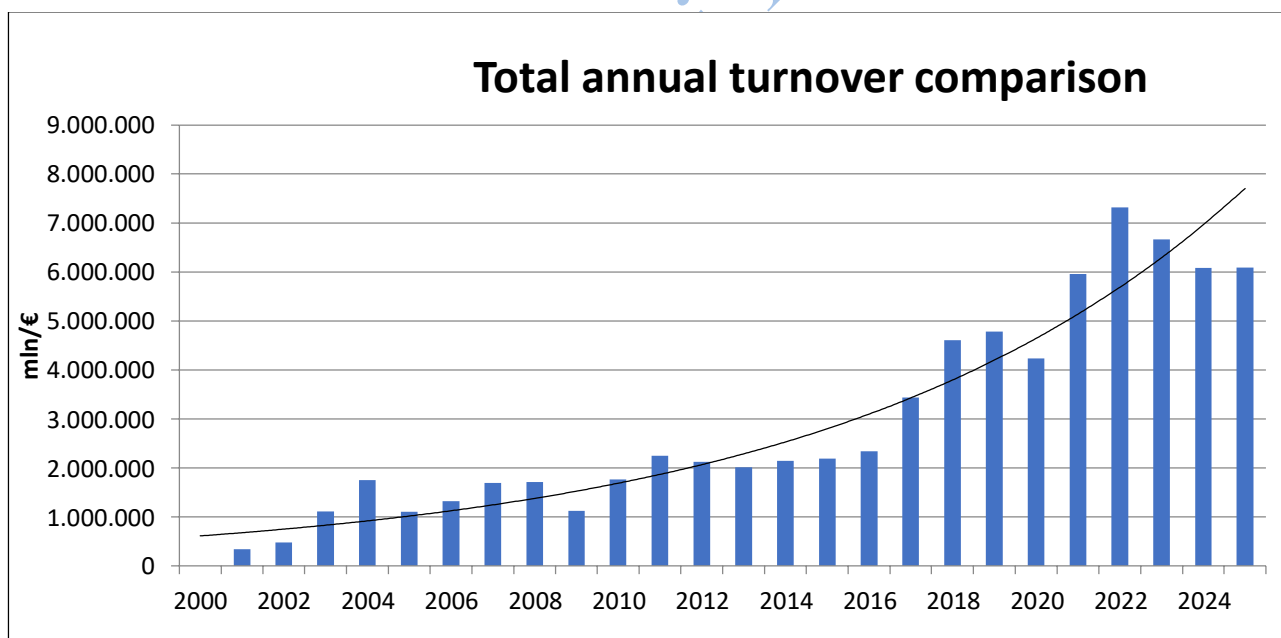
Innovative system to record the traceability of activities in production
developed internally with a last generation software technology

Facilities • Production surface 3000 m² • Warehouse surface 2200 m² • Automated vertical warehouse • Uncovered surface 400 m²	Employees: • Technical Managing direction 2 • Administrative managing direction 1 • Project Manager 1 • Quality Control 4 • Workers 35
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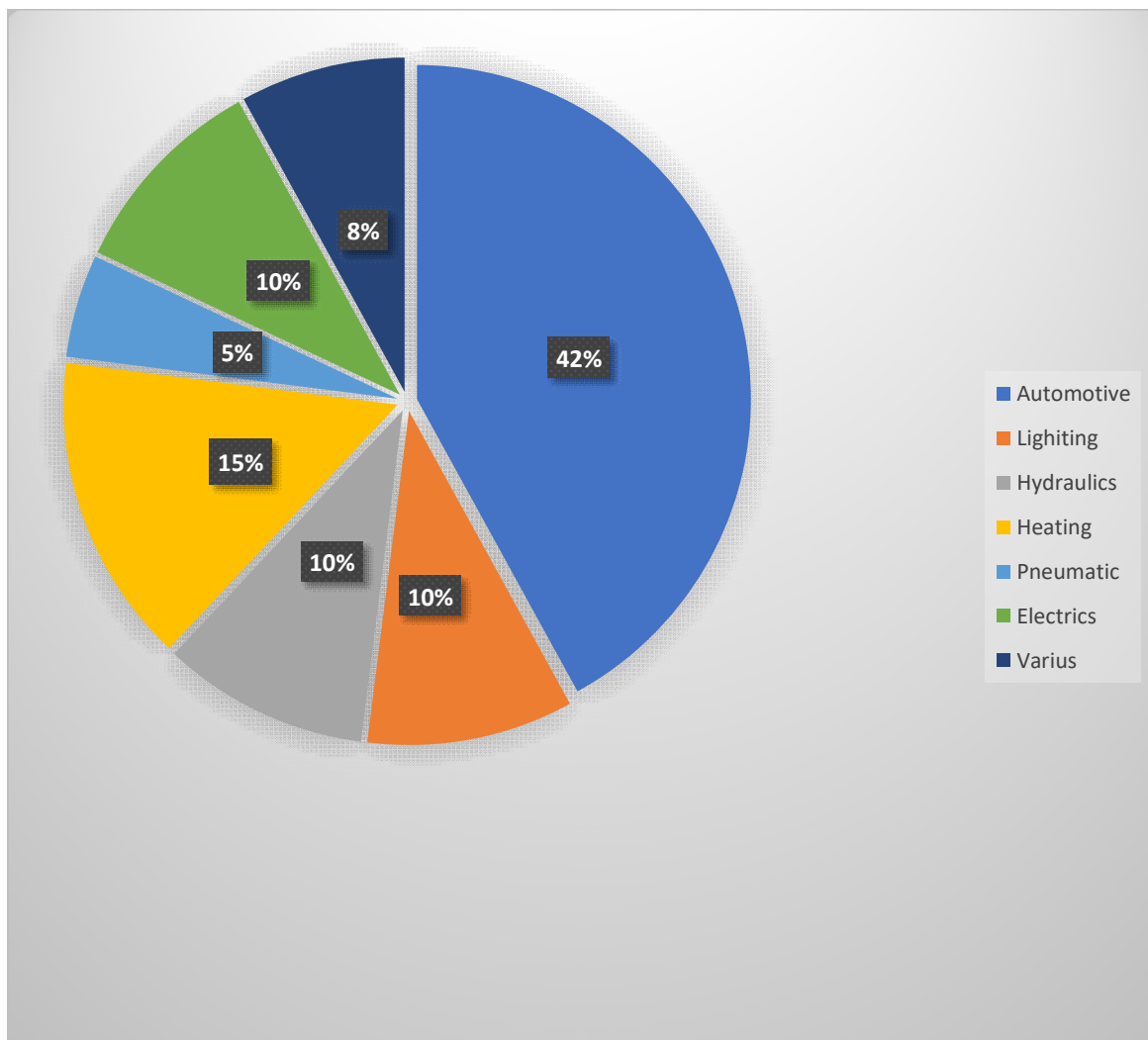
Languages:

Commercial Dept.	English - French
Administration Dept.	English - German
Production	English - French - Russian - Arabic - Italian
Quality Dept	English - Italian

ANNUAL TURNOVER



CUSTOMER PORTFOLIO



Fila Srl