



Professional solutions for

- Tool Engineering & Production
- Plastic Processing
- Assembling
- Product Design & Development
- Low volume production of metal components

About us

TE-TE PLAST is continuing the 25 year old family tradition in production of moulds for plastics, pressure die casting tools, as well as production of injection and blow moulding plastic products and low volume production of metal components.

TE-TE PLAST is a well established name in the region within the area of production of high precision moulds and injection moulded plastic parts.

Our company is specialized in serial manufacturing of components and assemblies, offering high quality for acceptable price.

Short info

Family owned business

Annual turnover of EUR 2.500.000

Number of employees – 45, of which:

- Engineering 12
- Sales and administration 5
- Qualified (skilled) workers

100 customers worldwide

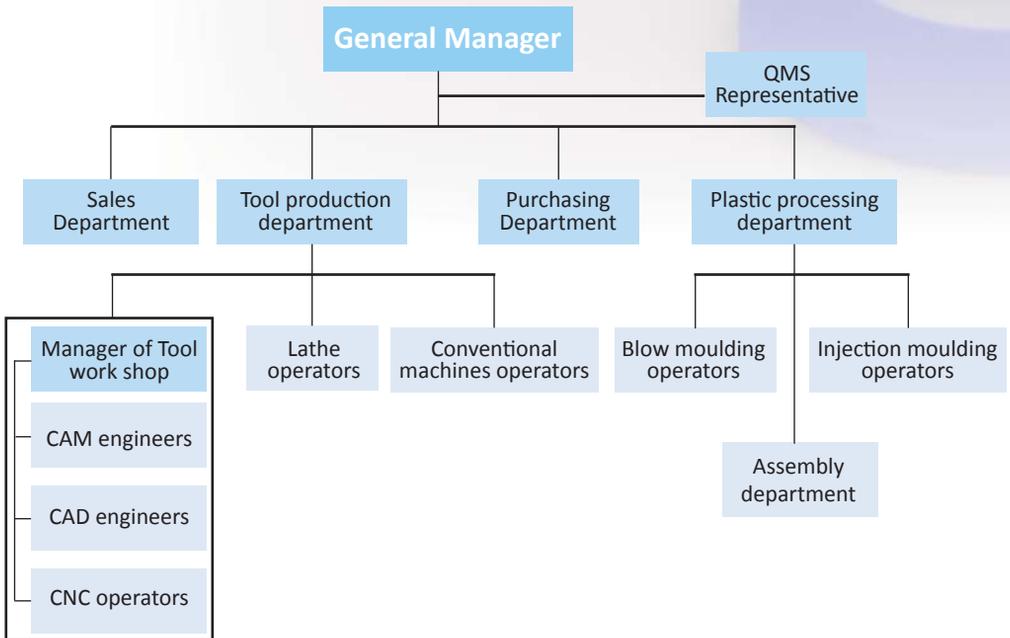
Exclusive products production

About 2000 square meters' for storage and manufacture

Wide selection of products and services

Complete solution at one place (TURN KEY SYSTEM)

Organization CHART of TE-TE PLAST



Services

- INDUSTRIAL DESIGN
- PRODUCT DEVELOPMENT
- TOOL ENGINEERING
- MOULD & TOOL MANUFACTURING
- MASS PRODUCTION OF PLASTIC COMPONENTS
- LOW VOLUME PRODUCTION OF METAL COMPONENTS
- PRODUCT ASSEMBLY



Mould and tool manufacturing

Our tool workshop manufactures moulds for plastics and die cast pressure tools for aluminum alloys with the highest quality and precision.

Moulds processing is carried out with the latest and technologically most advanced CNC machines which can meet the most specific demands of our customers.

E-commerce with our clients

✓ Via e-mail

✓ Data exchange of CAD files (IGES, VDA, DXF, STEP)



Our machining equipment is consisted of:

CNC Vertical machining centre	1800x800x700 mm
CNC Vertical machining centre	1200x700x600 mm
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NC Milling machine	800x400x400 mm
CNC Lathe	400x600 mm
CNC EDM machine	800x400x400 mm
NC EDM machine	400x300x300 mm
NC grinding machine	1500x600x500 mm



Injection and blow moulding

TE-TE PLAST has a large tools production capacity. Additionally we offer our customers an option for production of plastic parts within our company and we bear the maintenance costs of the tools.

Plastic injection moulding machines have a capacity of 200 tones clamping force, with the possibility of working with different plastic materials such as: PE, PP, PS, PVC, ABS, PA6, PA 6.6, POM, PBT, PC.

Blow moulding machines have a blowing capacity with the volume up to 10 liters and can process the following materials: PE, PP.

Our advantages are as follows:

Production of prototypes

Working in shifts

Vertical and horizontal injection moulding

Quick adaptability



Assembly

We offer our customers services in assembly, fitting and finishing of assemblies and sub-assemblies.

Assembling is carried out with parts produced in our company as well as with parts delivered by our customers.

Product design & development

Following the modern processes and trends of the demands of the market, TE-TE PLAST for its present and potential customers offers possibility for development of fully new products, from industrial design up to finishing of the final products.

This processes includes analysis of the demand of the market, brainstorming, offering 3D concepts for final selection by the customers, up to finishing of the product according the market needs that are permanently changing.

Also we offer to our customers possibility for additional support during preparation of new concepts and products. Very important part of our support is that we facilitate during whole project of the preparation of the product. In this context we have possibility of manufacturing of prototypes from different materials and for different use.

Quality management

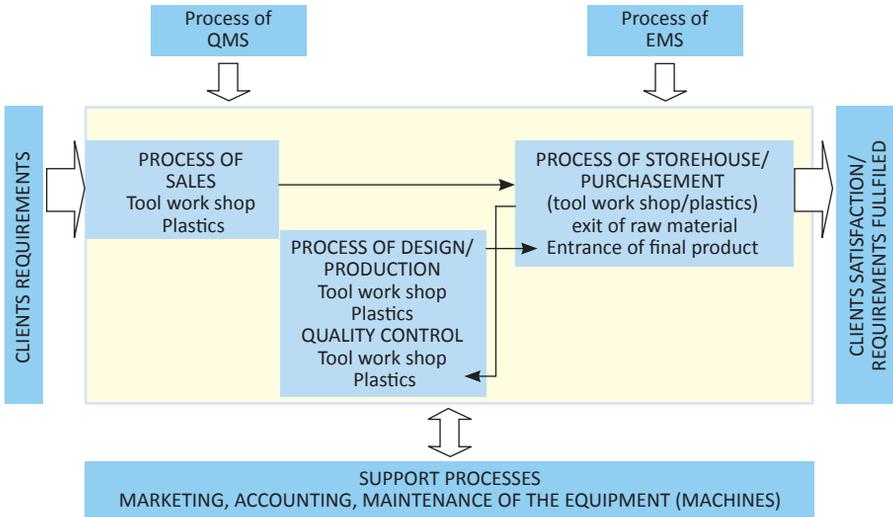
Investing in development and technologies

Continuing education of personnel

Material testing and quality assurance

Survey among our clients

Introduction of QM system (ISO 9001; ISO 14001; ISO TS 16949)



Targets of TE-TE PLAST

- Introduction of QM system/Certification
(Finishing with implementation of ISO 9001; ISO 14001;
ISO TS 16949)
- Finishing the construction of a new factory (end of 2009)
- Continuous upgrade of the machining capacities
- Continuous development of the personnel
- Internship for students, graduates, postgraduates from the
country and abroad

Our customers

INDUSTRIES:

- Automotive
- Electric
- Electronic
- Household
- Medical
- Building



Thank you for your attention!



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