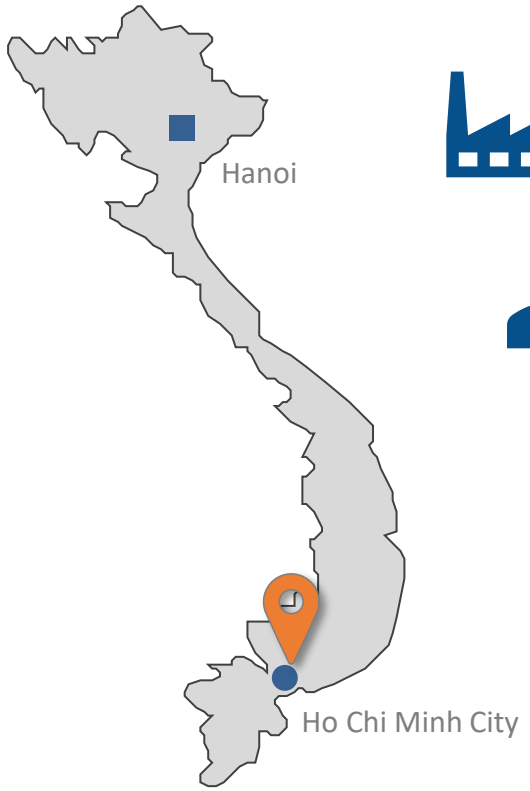
Fischer ASIA

Company Overview

Fischer ASIA Co., Ltd.

est. 2008 in Binh Duong, Vietnam



5,000 sqm

100 Employees

14 Customers

+15% Revenue y-o-y

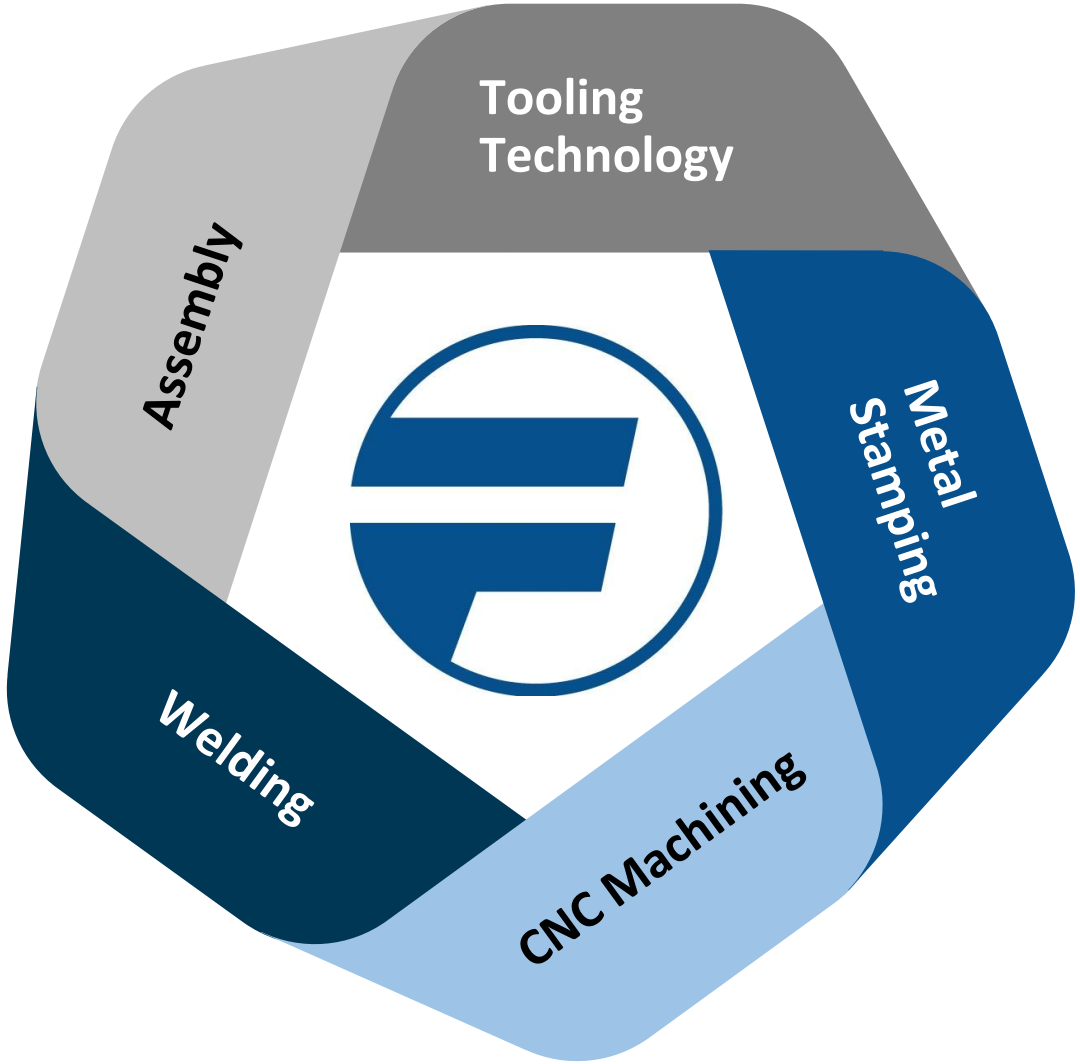
Milestones

2023	**Factory relocation and extension** Relocation of factory from Di An to Thu Dau Mot
2020	**SOP of mechanical assembly line** First delivery to US market
2019	**IATF 16949 certification and SOP welding line** First delivery to local automotive OEM
2017	**In-house design team** Implementation of design team for tool shop
2016	**Factory relocation and extension** Relocation of factory from My Phuoc to Di An
2015	**ISO 9001 certification and SOP of CNC machining line** Extension of process capabilities for CNC turning
2014	**SOP of electronic assembly line** Extension of process capabilities for manual assembly
2011	**First local customer** Production of deep-drawing parts
2008	**Establishment of Fischer ASIA in Binh Duong, Vietnam** Extended workbench for German HQ for metal stamping

Turnover distribution

Europe	SEA incl. Vietnam	North America
40%	35%	25%

Business segments

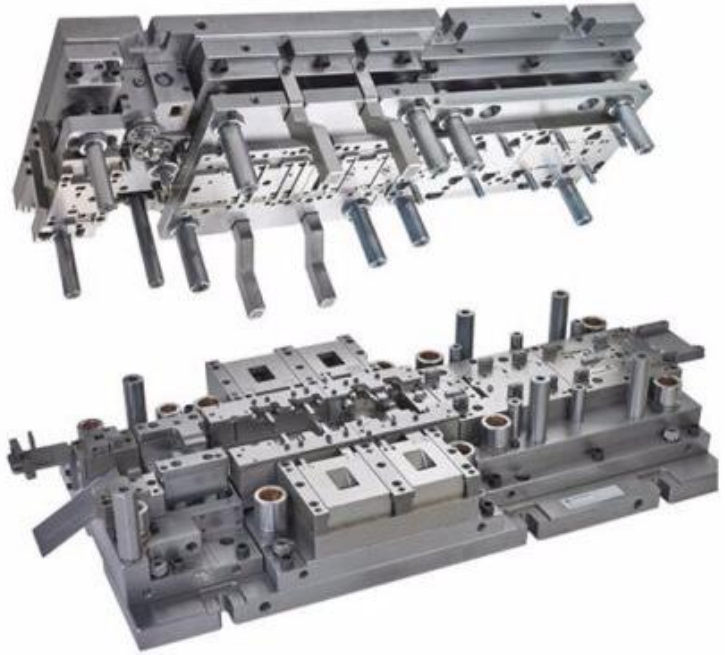


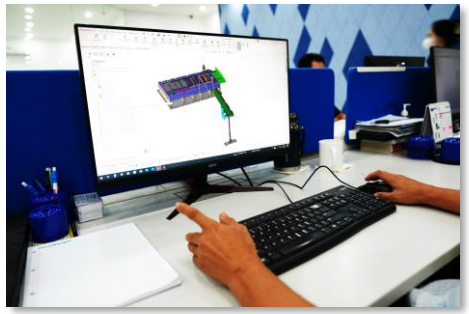
Tooling Technology

Stamping tools and dies in perfection

Based on our customers initial ideas and requests, we design and manufacture first-class tooling solutions, such as:

- Progressive tools
- Deep-drawing tools
- Single tools
- Welding and machining jigs
- Measuring jigs





Metal Stamping

Metal stamping – our core competence

Our state-of-the-art machine park consist of mechanical and hydraulic presses with a force from 50 – 300 ton. This enables us to produce complex shapes in high volumes with consistent quality.

Frequently used raw materials are:

- Stainless steel
- Carbon steel grades (incl. automotive grades)
- Aluminum

CNC Machining

CNC Machining – giving products the final edge

For special features and tight tolerances, we provide CNC milling and turning solutions to give your metal products their final characteristics. By using cutting-edge machinery, operated by skilled technicians, we guarantee precision in mass production.

CNC Turning

CNC Milling

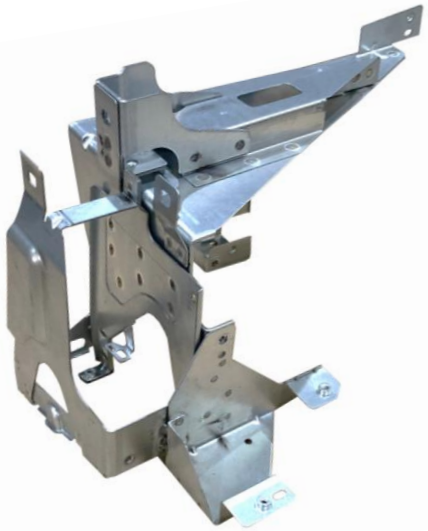
Welding

Precision welds, stronger connections, better solutions

As a system supplier we offer the highest added value to our customers, including welded components. With state-of-the-art equipment, we are able to transform individual metal and stamping parts to a finished sub-assembly.

We offer different welding technologies such as:

- MIG / MAG welding (manual and robot)
- Spot welding
- Projection welding
- Laser welding



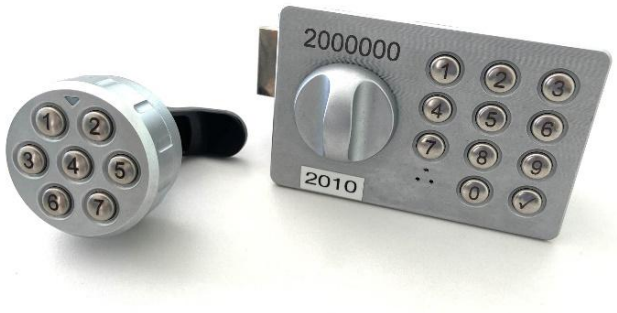
Assembly

Fully assembled – ready for sales

Our services are not limited to single metal parts and sub-assemblies only. If required, we provide you fully-assembled products, which are ready to be sold directly to your customer.

We can offer the following services:

- Support during product development
- Procurement management of non-metal parts (plastic, zinc die-casting, PCBA,…)
- In-house assembly of products, testing and quality control
- Packaging according to your requirements and design

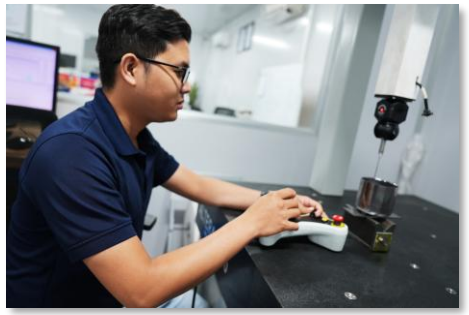


Quality

Only the best

We always aim for the highest quality to ensure the satisfaction of our customers. Our management system is certified according to ISO 9001:2015 and IATF 16949 to guarantee a structured approach in our business processes.

We have a strong belief in the principles of LEAN management, to constantly improve our performance. This is reflected by our overall quality policy of “not only be good, but excellent”.



References

Tier 1

Tier 2

Tier 3

Tier 2

Tier 1

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Thank you.