



We offer best service for global customers  
in automotive moulds manufacturing.

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**Dasheng Mould Plastic Co., Ltd**

# **Company profile**

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- **About Company**

2

- **Technology and Manufacture**

3

- **Quality and Service**

4

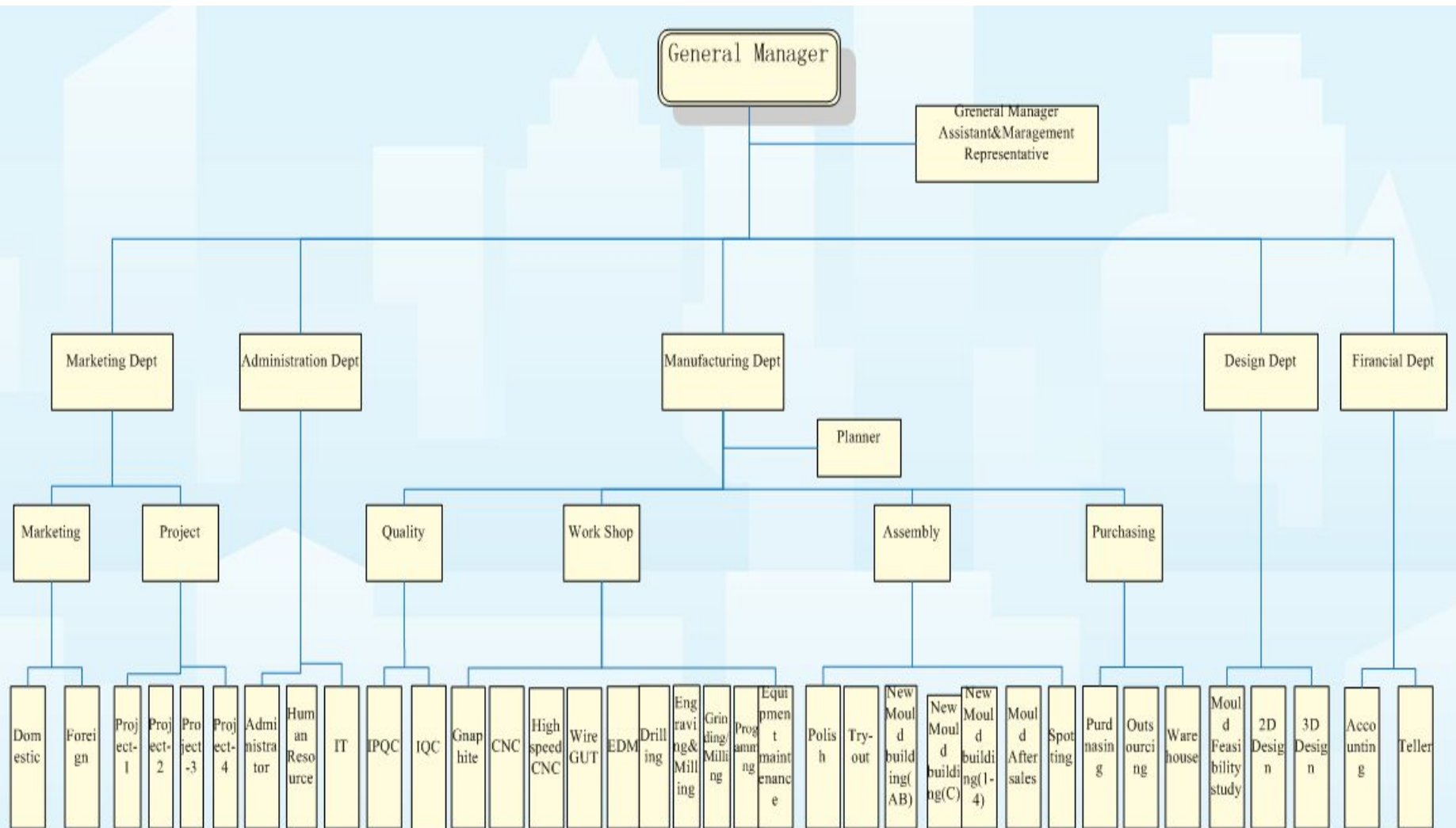
- **Mould Exhibition**

# Part 1 About Company

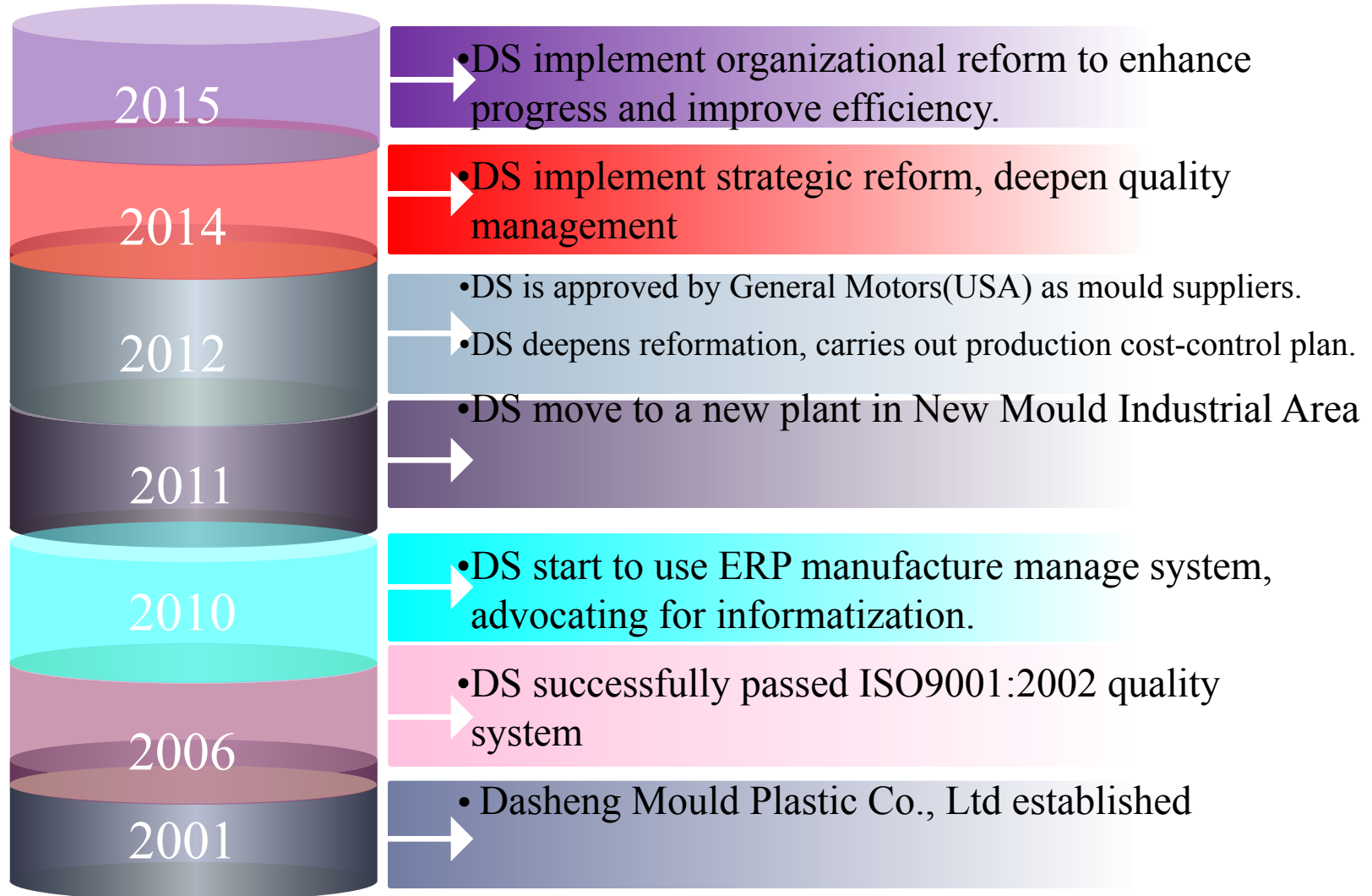
- Dasheng specializes in high-tech automotive moulds, like bumper, lamp, and interior moulds.
- Dasheng has more than 280 trained and knowledgeable staff and 18000 m<sup>2</sup> mould manufacturing base, which can produce at least 400 moulds annually.
- With the advanced manufacture system, Dasheng can produce moulds with minimum weight 500KG to maximum weight 50T.
- Dasheng provides moulds for well-known companies in domestic and abroad. We export to more than



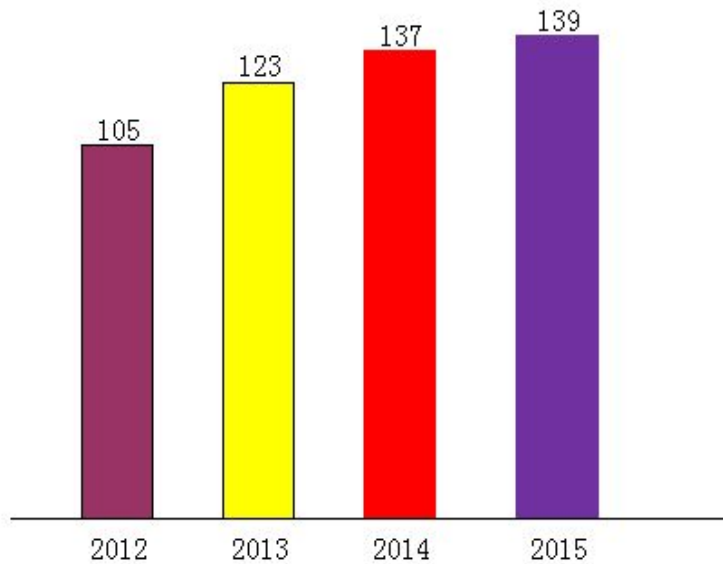
# Structure of Organization



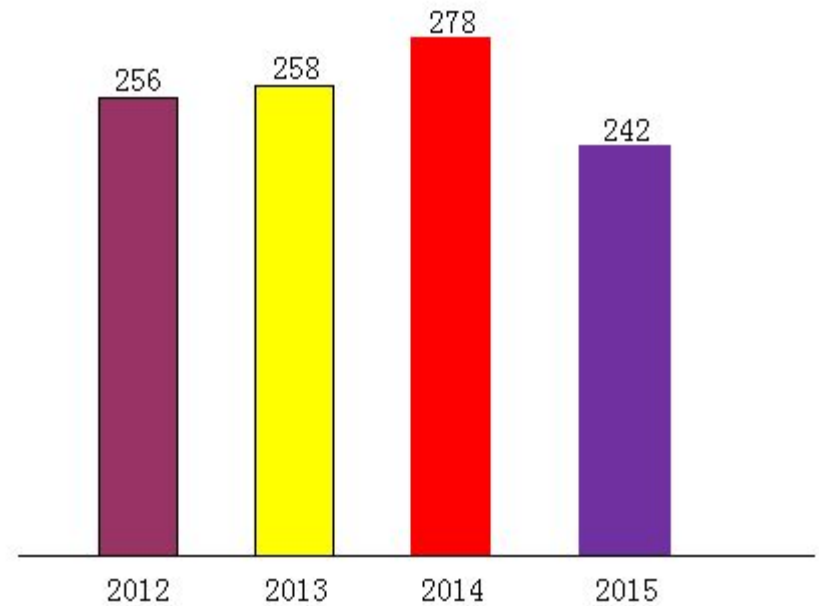
# History of Development



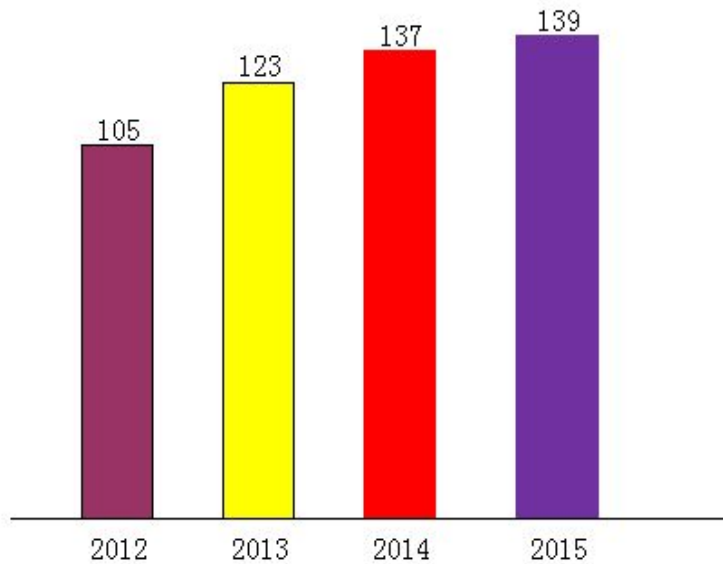
Total Sales  
(¥ in millions)



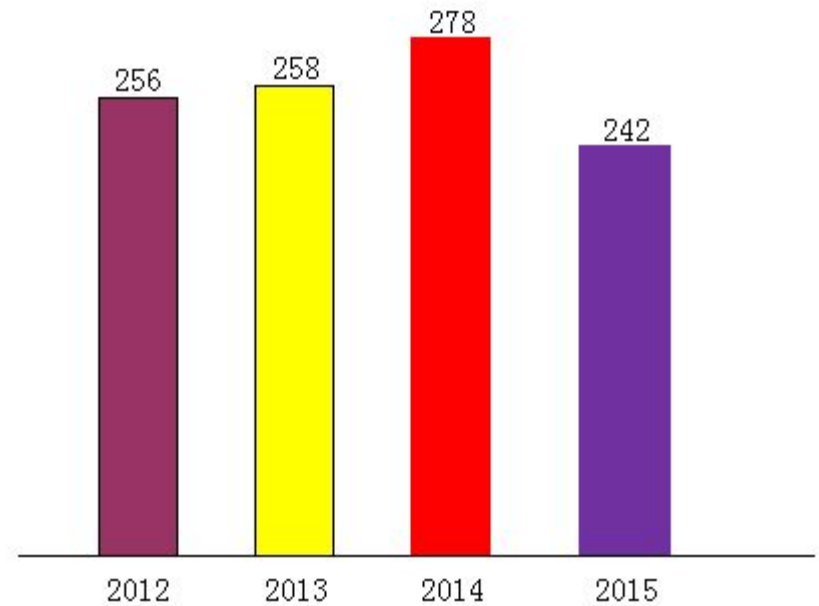
Employees



Total Sales  
(¥ in millions)



Employees

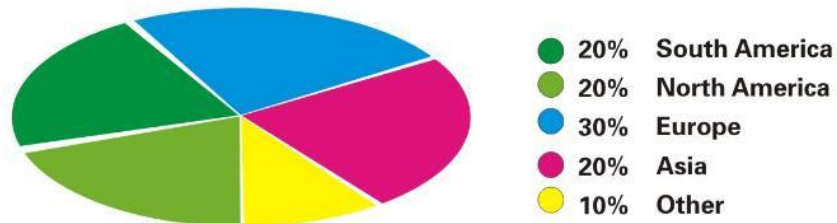




## Places of Sales



## Project distribution



## OEM



## Our customers



## Product sort scale



- 80% Auto Parts Mould
- 5% Household Appliance Mould
- 5% Commodity Mould
- 10% Others

# Part 2 Technology and Manufacture

A successful project development depends on the success of management, including the continuity management and good control of all stages from mould manufacturing to part production, as well as effective communication between internal and external.

For each project, DS assigned a rich experienced project manager to follow up and coordinate the entire project. They responsible for providing professional advice to customers, making technical decision and implement, developing a detailed design and schedule, making moulds, doing trial, production and transportation.





Dasheng provides our knowledge and experience to explore with our customers. The mould drawing and 3D data will be shared with customers promptly, offering the customers a direct view of our design and manufacturing thinking.

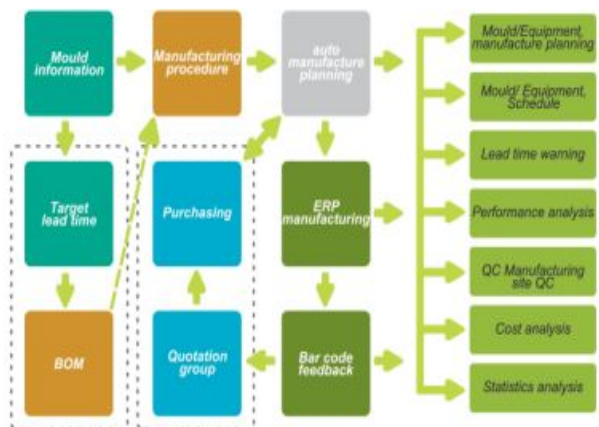


Dasheng uses ERP system for management from marketing, projecting, designing, purchasing and production. The Software will auto planned from the beginning of a project to the delivery of the mould. Staffs can know the situation in time and each department can share the data through the same software platform.

Project and manufacture planning flow chart 项目和生产计划流程图



ERP system detail draft ERP系统细节图



- Bar code control all spare parts' manufacturing time and process.
- Bar code control design and programming, mould assembly and mould try out schedule.
- Electronic documents control actual working status.
- Every department, every staff working in the same software platform, share and perform same data.











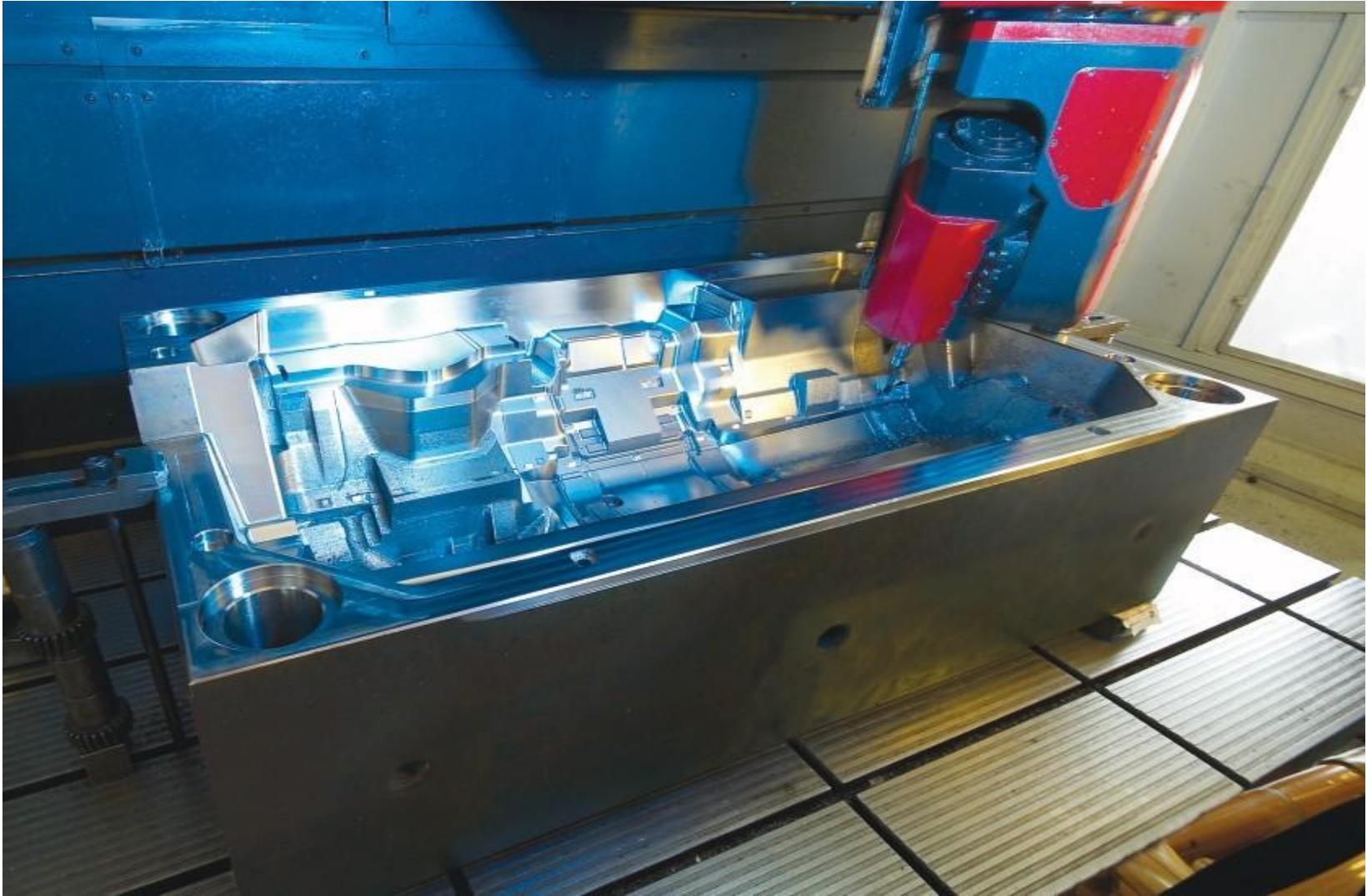


























# Equipment list

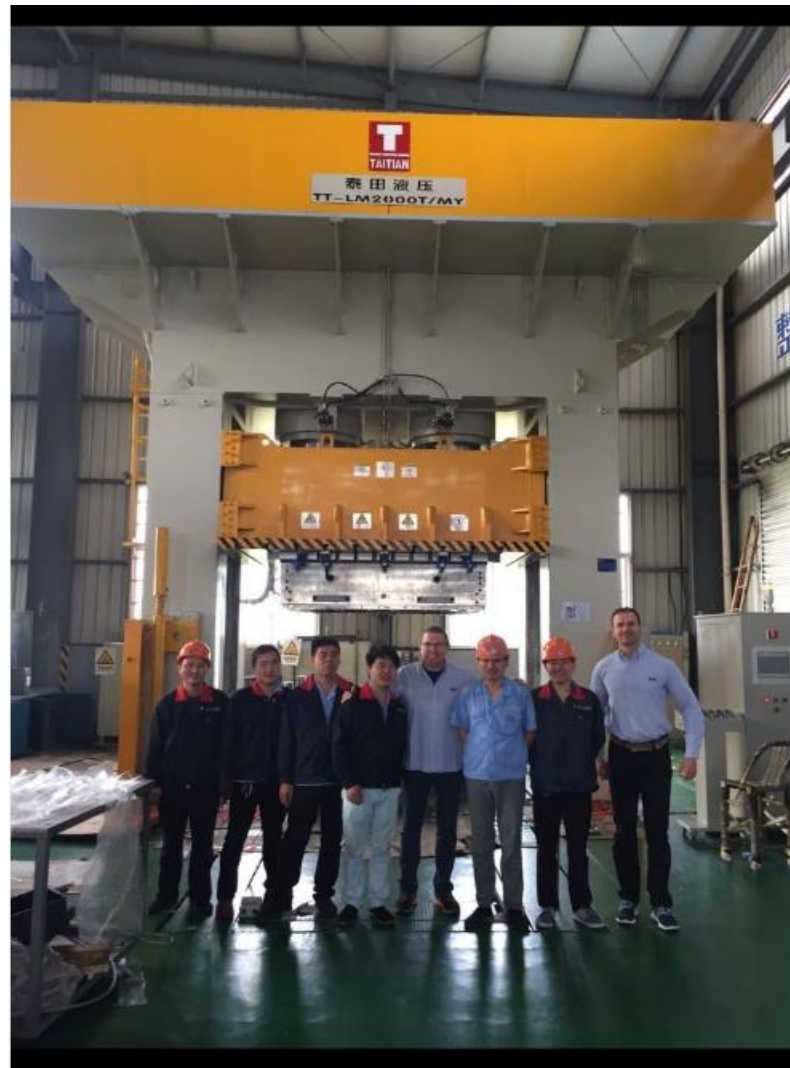
| Name                      | Type         | Qty | Brand     | Name                          | Type         | Qty | Brand    |
|---------------------------|--------------|-----|-----------|-------------------------------|--------------|-----|----------|
| High Speed Milling 3+2    | D318         | 2   | FIDIA     | Spotting Machine              | 100T         | 1   | Kangxin  |
| High Speed Milling        | AV1612/2516  | 3   | QuickJet  | Spotting Machine              | 500T         | 1   | Shunxing |
| High Speed Milling        | AV1280       | 3   | QuickJet  | Press Machine                 | 2000T        | 1   | Taitian  |
| 5 Axis High Speed Milling | DMU65/85/p80 | 3   | DMG       | CNC Machine                   | VMC-50/55/60 | 3   | Daqiao   |
| EDM                       | EDM1600      | 3   | D&SPK     | CNC Machine                   | CNC3190      | 3   | Xiehong  |
| EDM                       | ST800        | 4   | D&SPK     | CNC Machine                   | VMC1000/1300 | 2   | Xiehong  |
| EDM                       | ST600        | 3   | D&SPK     | CNC Machine                   | VMC1680      | 1   | Gaofeng  |
| Deep Hole Drilling        | DHC1510      | 1   | Worldwide | Projection Inspection Machine | XY-S3020     | 1   | Hexagon  |
| 5 Axis Deep Hole Drilling | Camder3.6    | 2   | Worldwide | CMM Machine                   | 424-334      | 2   | Hexagon  |











# Part 3 Quality and Service



# Quality Philosophy

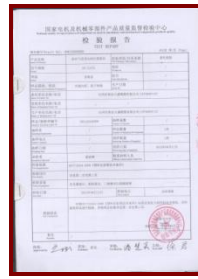
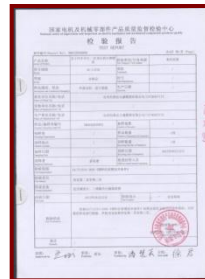
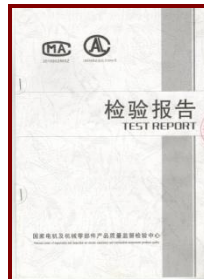
DS Mould Conforms with the international authorized quality system, in accordance with ISO9001:2008 and ISO/TS16949:2009 standard. Ensuring best in quality and safety for our customers



Research and development are in accordance with ISO9001:2008 and TS16949:2009 standard



Moulds are in accordance with the “China standard inspection for motor and mechanical parts”



# Quality Inspection

During purchasing, processing and after mould try out, DS will inspect every procedure to ensure the quality.



1. Incoming  
Quality Inspection



2. Processing  
Inspection



3. Samples  
Inspection



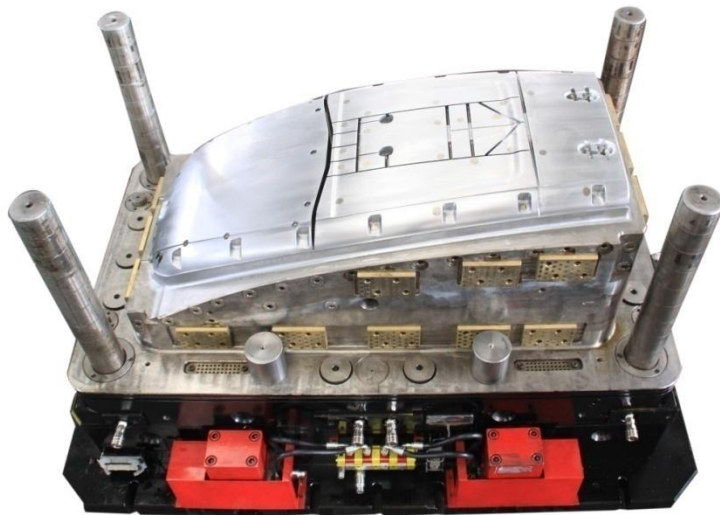
## Steel suppliers :

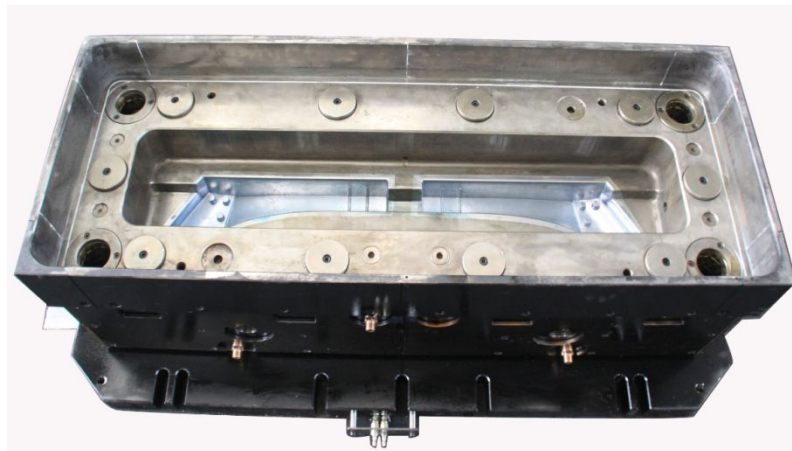


## Mould spare parts suppliers:

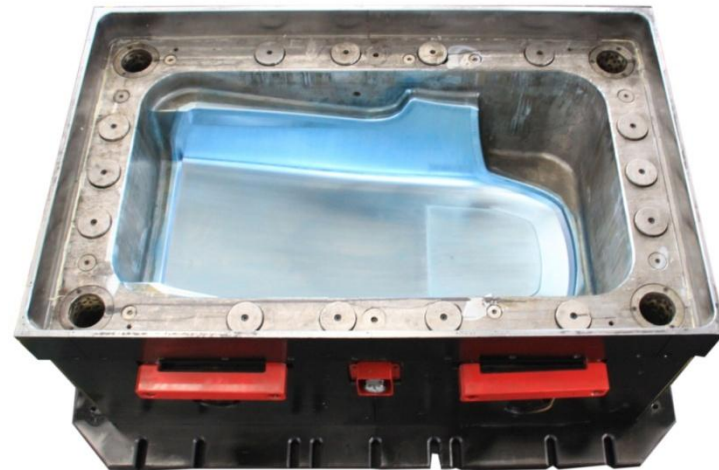
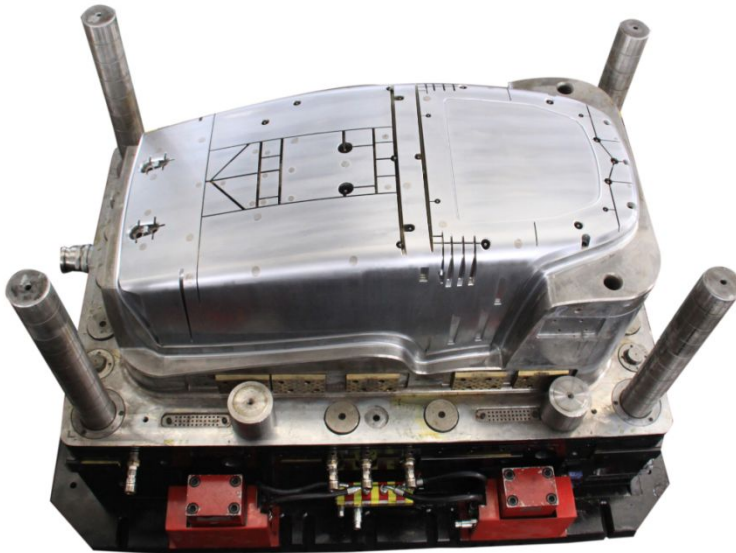
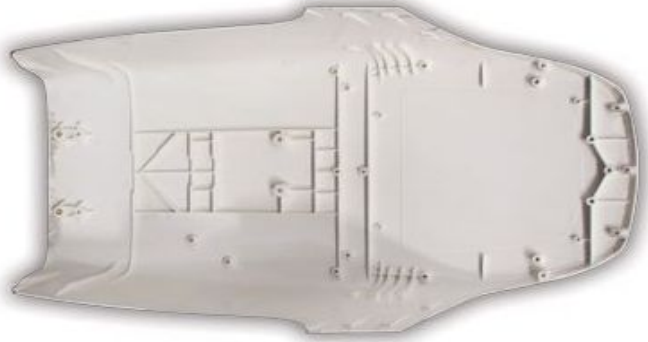


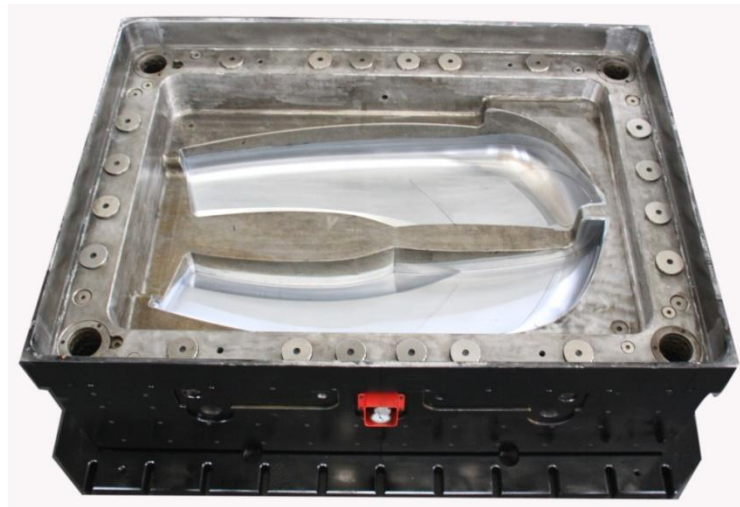
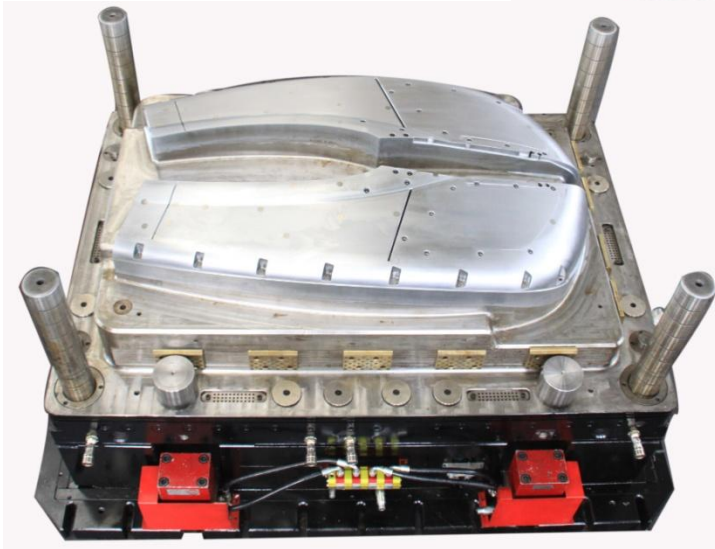
# Part 4 Mould Exhibition

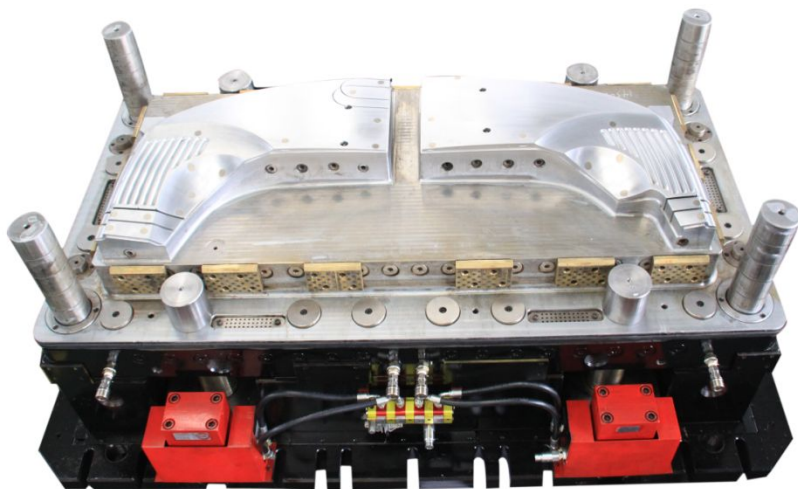




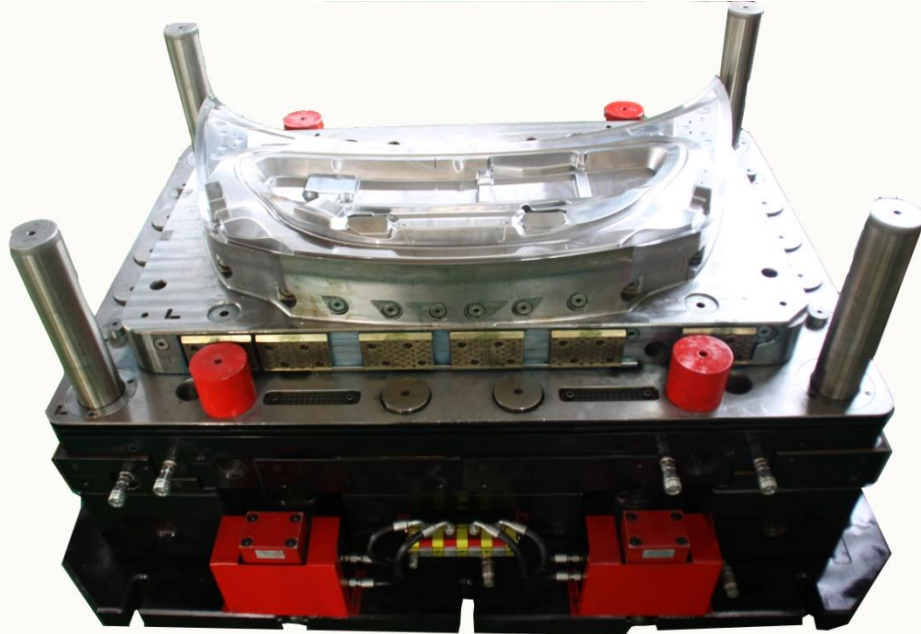




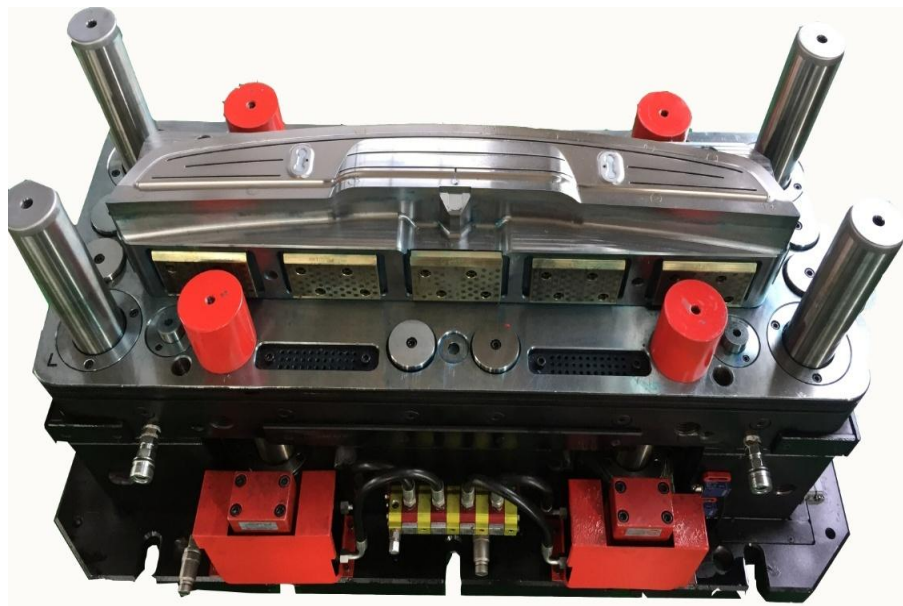


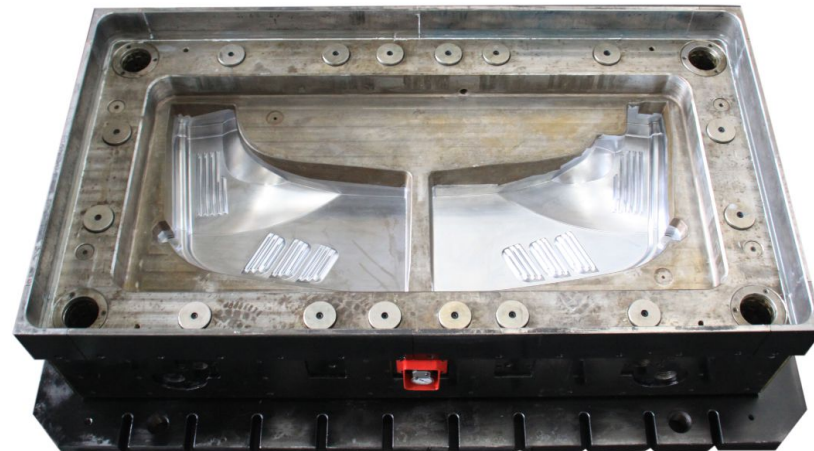
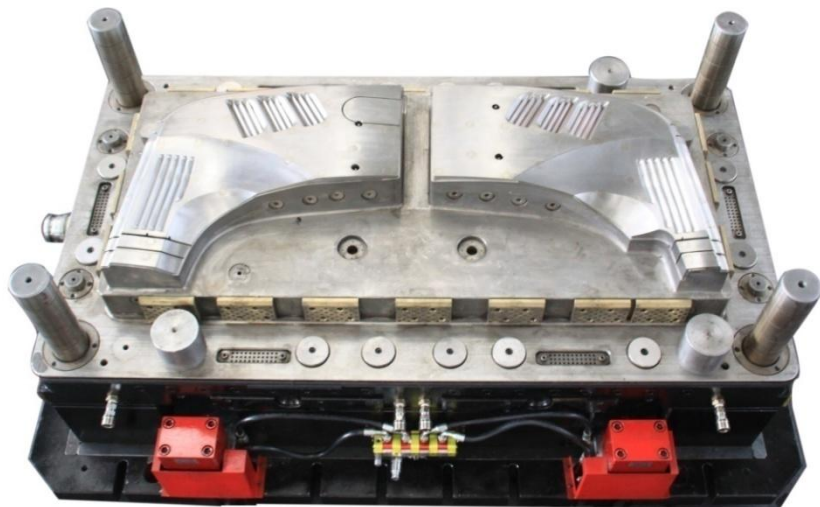


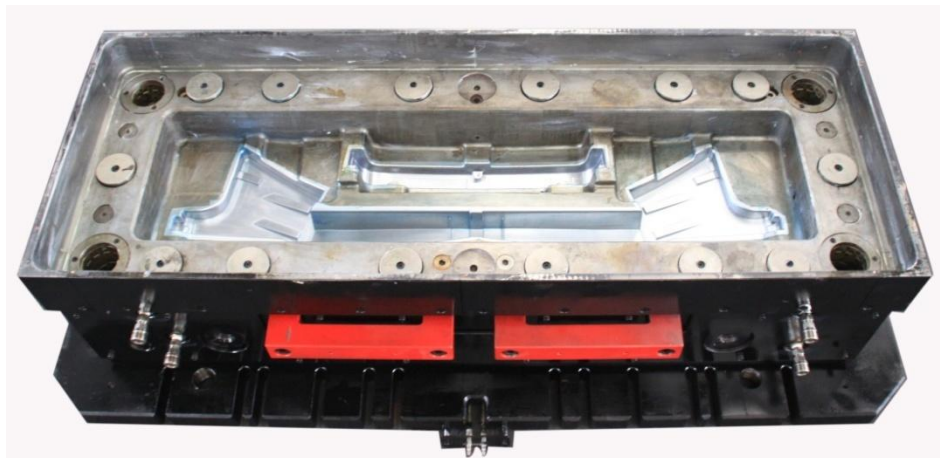
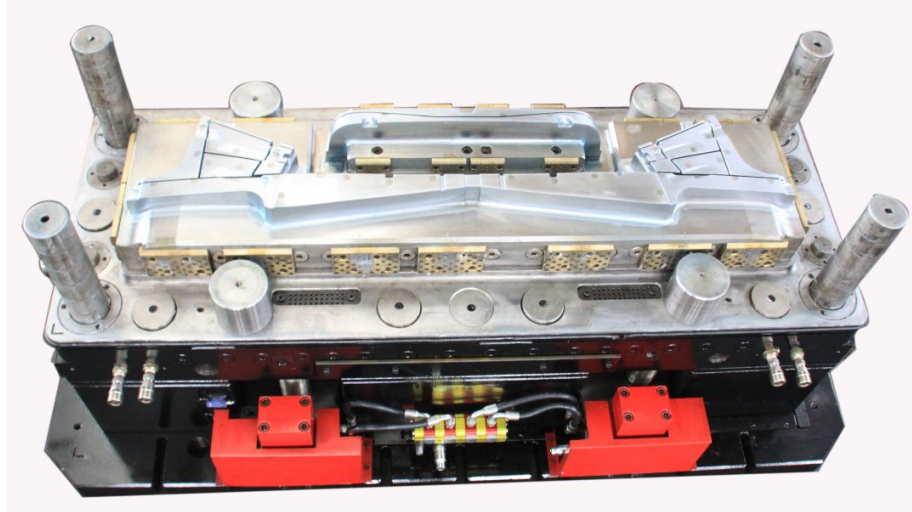














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