



# Company Profile

Jinhong Corp.



## Our Vision: Excellent travel solutions provider

Jilin Jinhong was founded in 2005 and listed on the New Third Board in 2014. At present, it has set up branches and subsidiaries in Jilin/Shenyang/Tianjin/Chengdu/Dongguan /Guangzhou/Munich, Germany.

Focus on the auto parts industry, involving body in white welding products/chassis(frame)welding products/injection products/mechanical and electrical products/aluminum alloy and magnesium aluminum alloy high pressure die casting products/body in white trial production business/automobile standard parts/process equipment

All subordinate subsidiaries are high-tech enterprises. The parent company of Jilin is a small giant enterprise of national specialized and special new technology

Mission: "with our professional technology, to provide customers with solutions!"





Set the stage for clients to take off

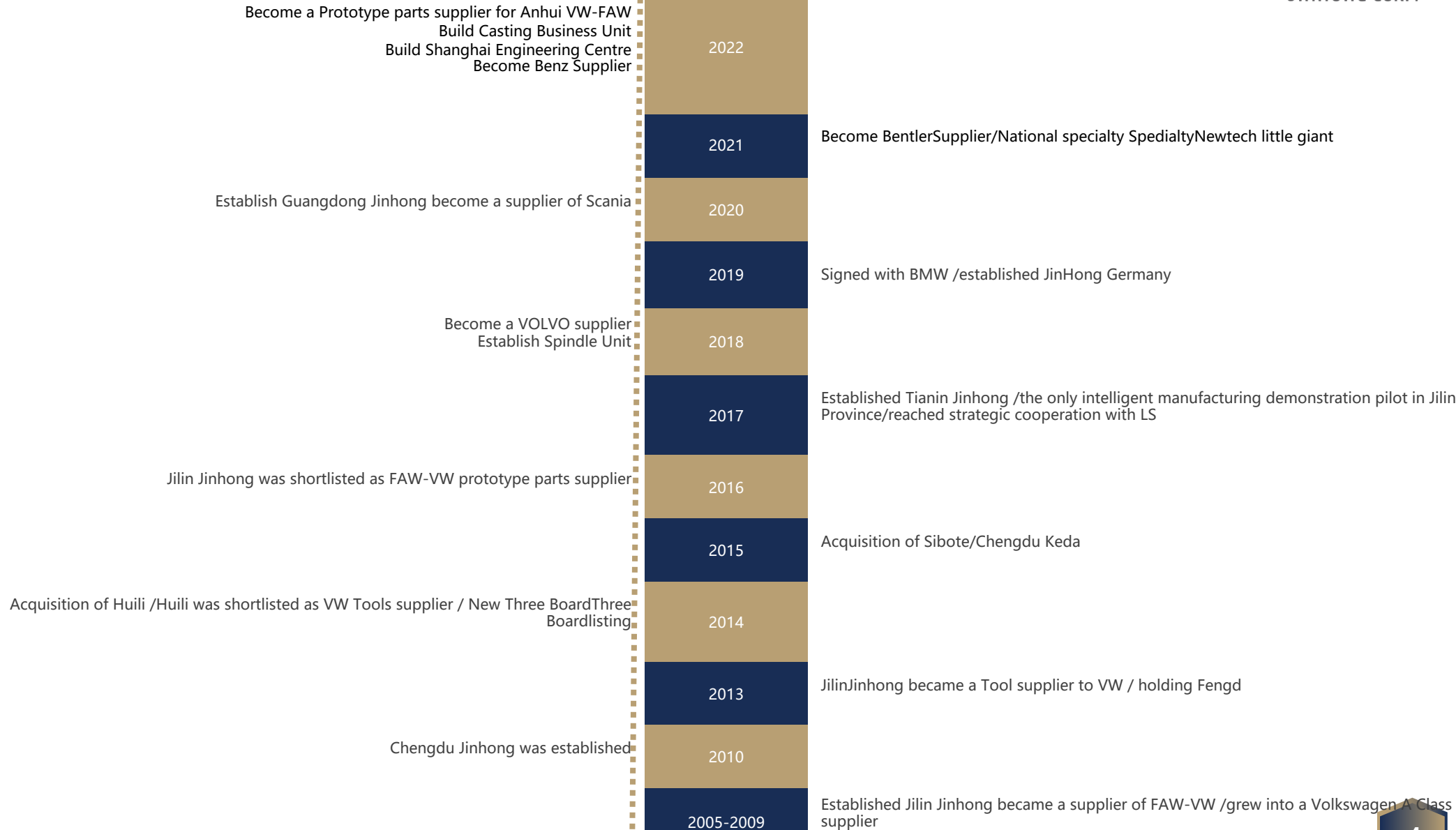
For employees to achieve an idea life

Set a model of success for the industry

Create a century-old foundation for society

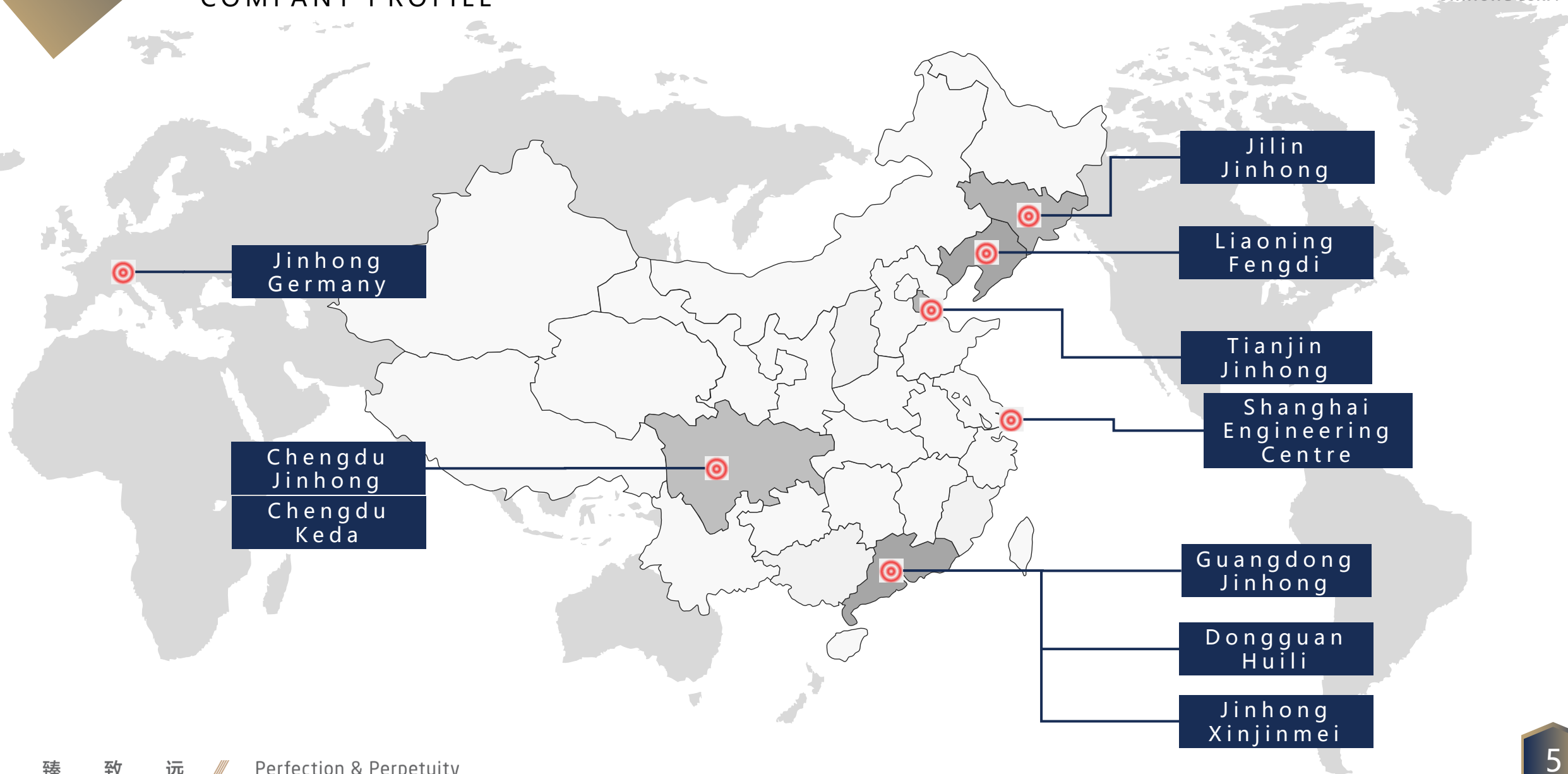
# Journey

## DEVELOPMENT HISTORY



# Global Footprint

COMPANY PROFILE





### Stamping and Welding

Body in white sheet welding and thick plate welding typical products cover A/B/C column inner plate assembly/door anti-collision beam/top beam/tail light inserts/seat stamping parts, etc

### Prototype

Body in white stamping single product/small assembly/lower assembly/'side girth and four doors and two covers/body in white assembly/steel and aluminum body/body extension and other trial production business/car model/converted cars

### AL and Mg Casting

Automotive wheel frame/center control panel back plane/motor shell and other automotive die casting products, while covering military/medical die casting products

### Electrical part

The main products are the auto back door electric spindle control system/foot sweep system, etc

### Plastic Injection

Injection molded products for engine intake manifolds and seats

### Fasteners

All kinds of nuts/bolts/pins/bushings/stamped thread plates, etc

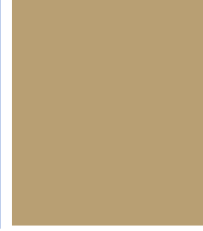
### Tooling

Die/gage/fixture for automobile stamping parts;

The mold is divided into: multi-station mold/progressive mold/rapid mold for trial production

## Jilin Jinhong

A 1250t Transfer press  
1000t automatic production line  
One 1000t progressive press, one 400t Progressive press  
9 welding workstations



stamping and welding



600T Progressive press  
400T progressive press 2  
1600T Transfer press  
1500T+800T+500T\*2 stamping line  
Welding station 10



## Guangdong Jinhong

## Chengdu Jinhong

One 1000t progressive press, one 400t Progressive press, one 1600t transfer press  
one 1300T+800T+500T\*3 single process  
400T\*5 stamping line  
/200T and below stamping equipment 46  
14 welding workstations



1600T Transfer press  
800T Transfer press  
1200T Progressive press, 400T Progressive press  
Welding station 11

## Tianjin Jinhong

## Prototypes:

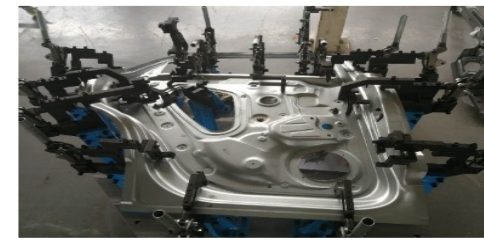
## Equipment situation :

- 2 welding production lines
- 1 main welding production line
- 1 laser brazing (fusion welding) equipment
- 2000t/800t/500t/315t stamping machine
- Arc welding/pull arc welding /TOX riveting machine
- 1 laser cutting machine
- Ultrasonic welding flaw detector
- Articulating arm
- Gantry coordinate measuring machine etc



## Previous projects :

- Body in White Assembly/Body in White extension
- Lower welded assembly/side girth assembly/Four doors with two covers

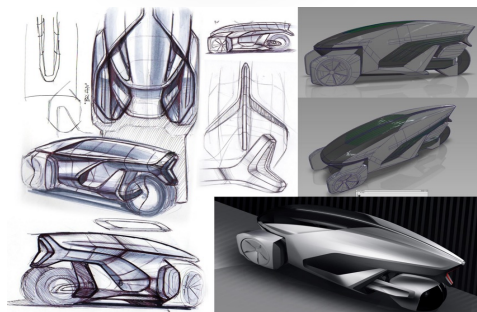




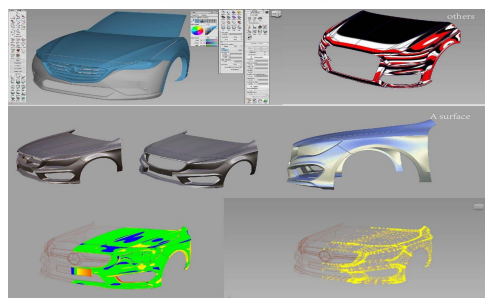
# Product Portfolio

PRODUCTS AND SERVICES

Designs



Digital Models

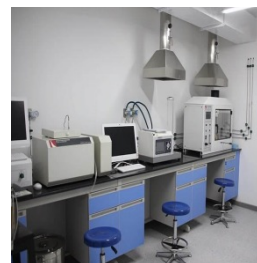
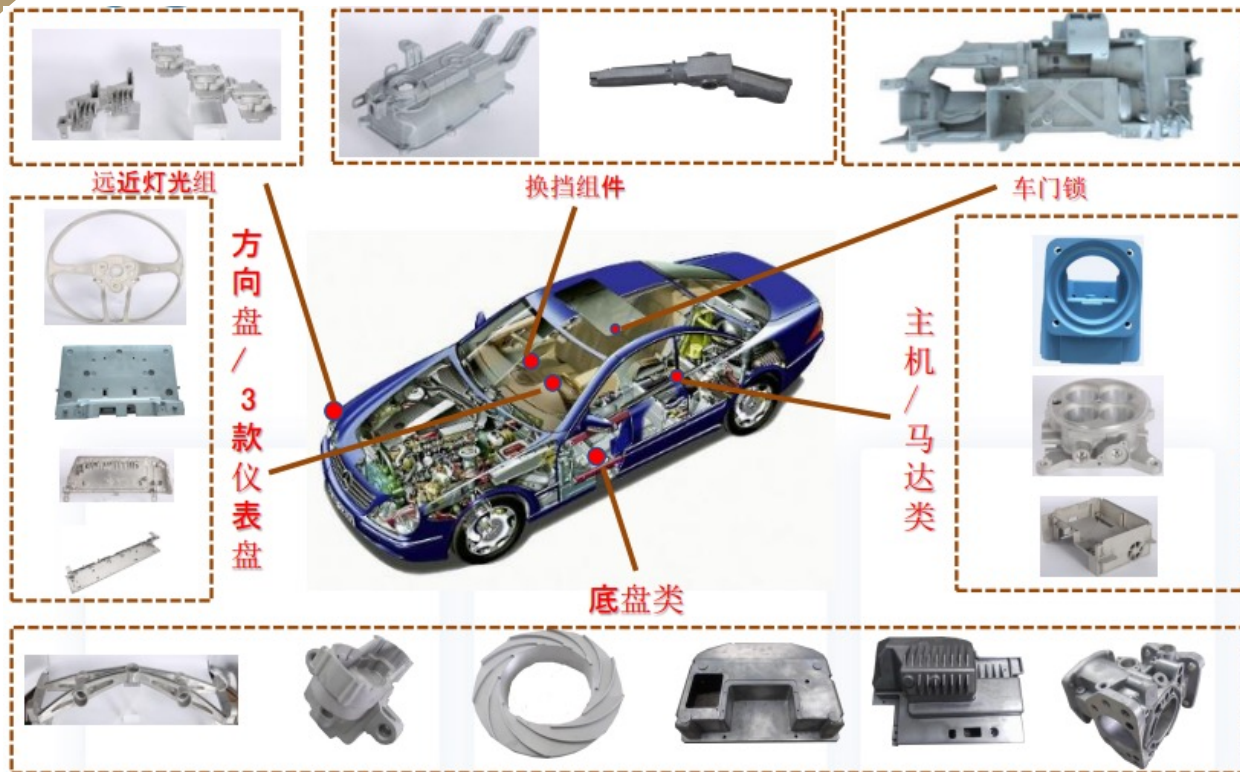


Clay Model



Show Car





### Machine

Die casting equipment: Toshiba, Toyo, Ishimi and Haiten, etc.

Hot die casting machine: 200T/280T

Cold die casting machine: 125T to 800T total 5 sets.

Machining equipment: with Brothers, Mitsubishi, Franks and other brands of about 50 sets of equipment; All kinds of testing equipment: CMM/ rubber alcohol wear-resisting tester/paper tape tester/tension tester/finish tester /X-RAY flaw detector



### Application industry

Automotive industry/high-end consumer electronics/  
military equipment/medical devices/industrial  
equipment/communication equipment, etc

## Chengdu Jinhong

Automatic production line

Capacity: 300,000sets/year

Laser coding/one to one traceability

Full detection of key parameters/quality control



## Dongguan R&D



15 patents



Independently developed source code

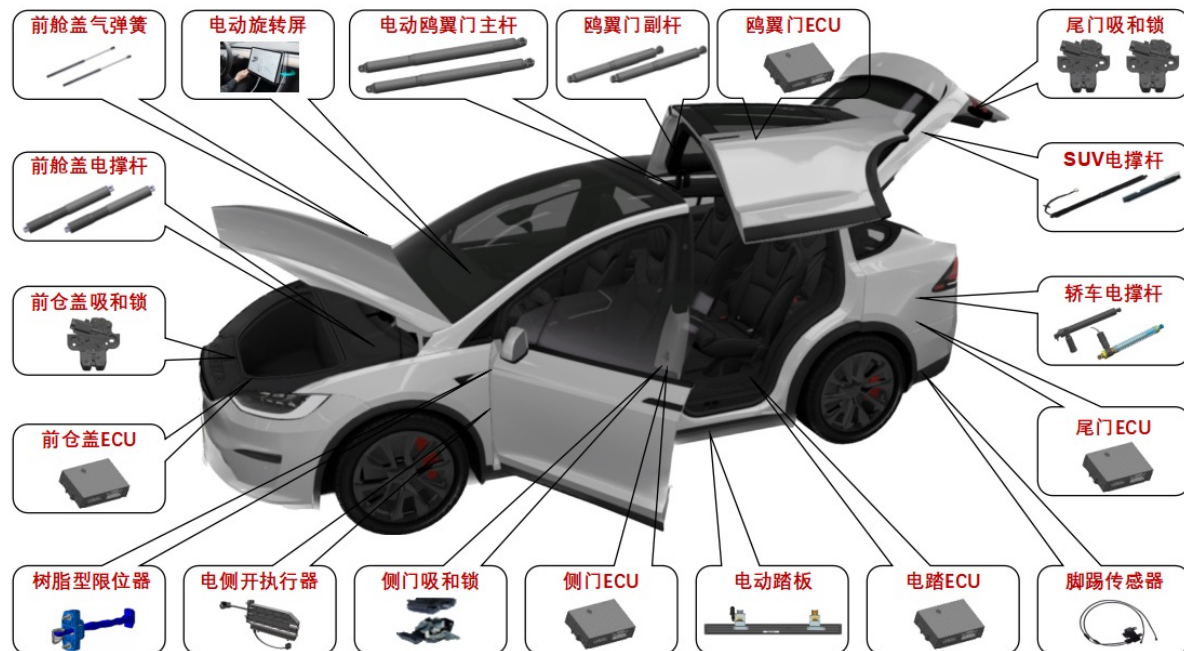


Synchronous development



Integration/calibration





## Machine

Assembly production line: semi-automatic line HS-A, automatic 1 line HS-B, automatic 2 line HS-C, L-bar automatic line, door lock production line, balance bar automatic line, total 6 production lines. Various testing equipments: CMM/high and low temperature box/dustproof/waterproof/walk-in high and low temperature box/salt spray box/quiet room/universal testing machine/durable bench/





Plastic Injection

PRODUCTS AND SERVICES

## Production Machine

•5 sets of cold heading machine / 3 sets of CNC machining center / M5-M16 Thread Machine 8 sets / 2 sets of M10-M12 thread rolling machine / 1 heat treatment and tempering line / 2 rolling galvanizing lines / 1 hanging galvanizing line / 1 electrophoresis line / 1 Dachromet coating line



## Test Machine

Vertical Inverted Microscope / Impact Screening Machine / Material Analyzer / Vickers Hardness Tester / Metallurgical Microscope / Universal Testing Machine / Salt Spray Tester.



螺栓搓丝机



双攻丝机



数控车床



14B冷墩机



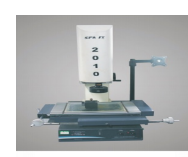
11B冷墩机



84S螺栓机



高倍显微镜



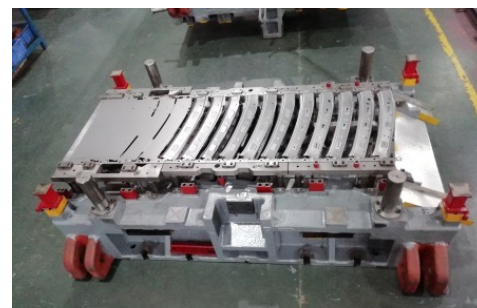
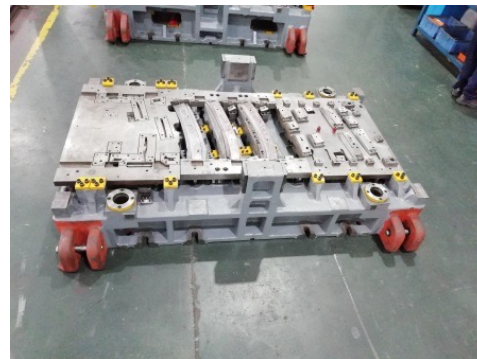
投影仪



筛选机



热处理生产线



## Dongguan Huili

FAW VW Tooling B supplier /VOLVO Tooling supplier  
All kinds of large and medium CNC equipment/medium wire equipment/with 1000 tons /630 tons tryout ability

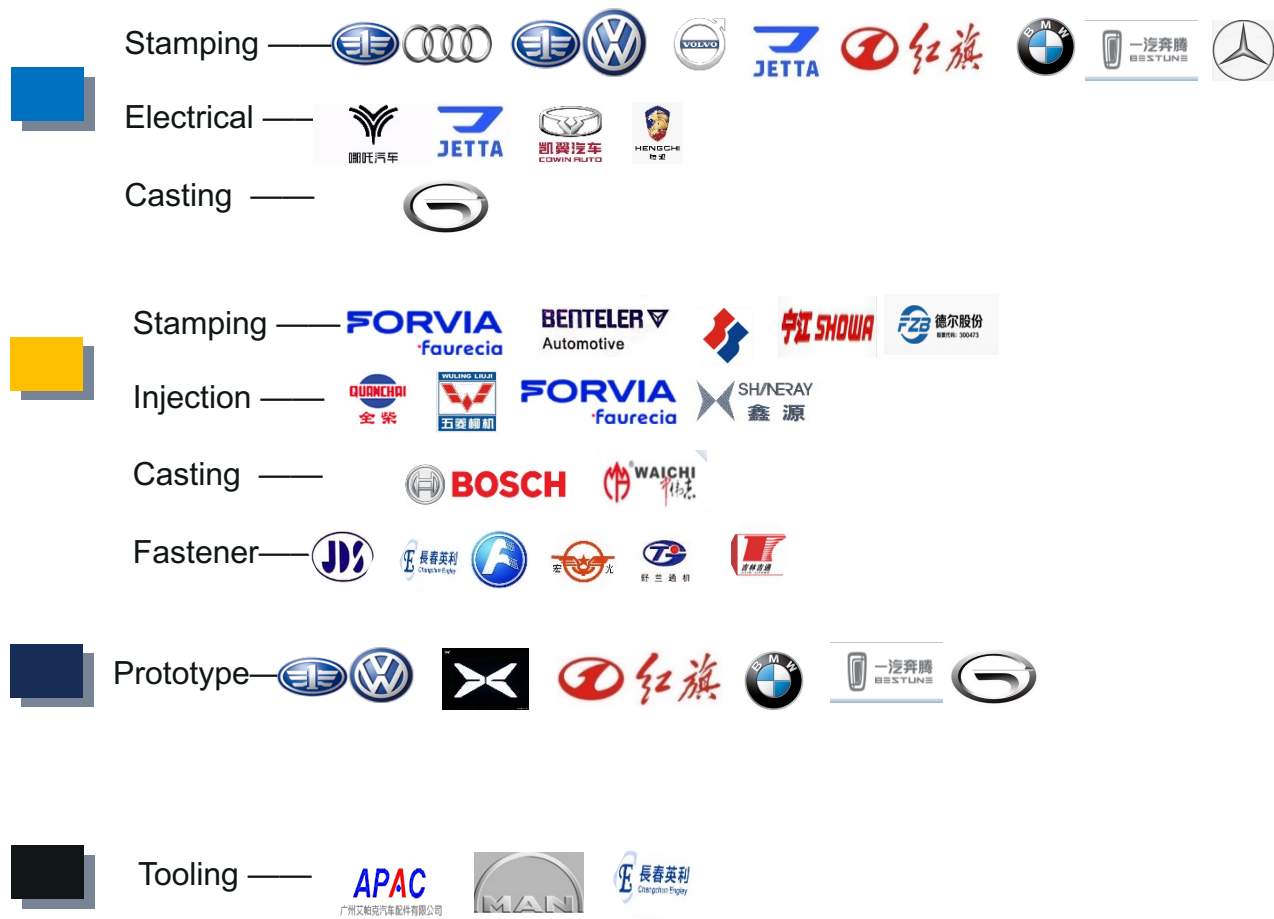


## Jinlin Jinhong

FAW VW Tooling B supplier /VOLVO Tooling qualification  
All kinds of large and medium numerical control equipment /2000 tons /800t/500t tryout equipment

# Main Customer

CUSTOMERS



OEM

TIER1

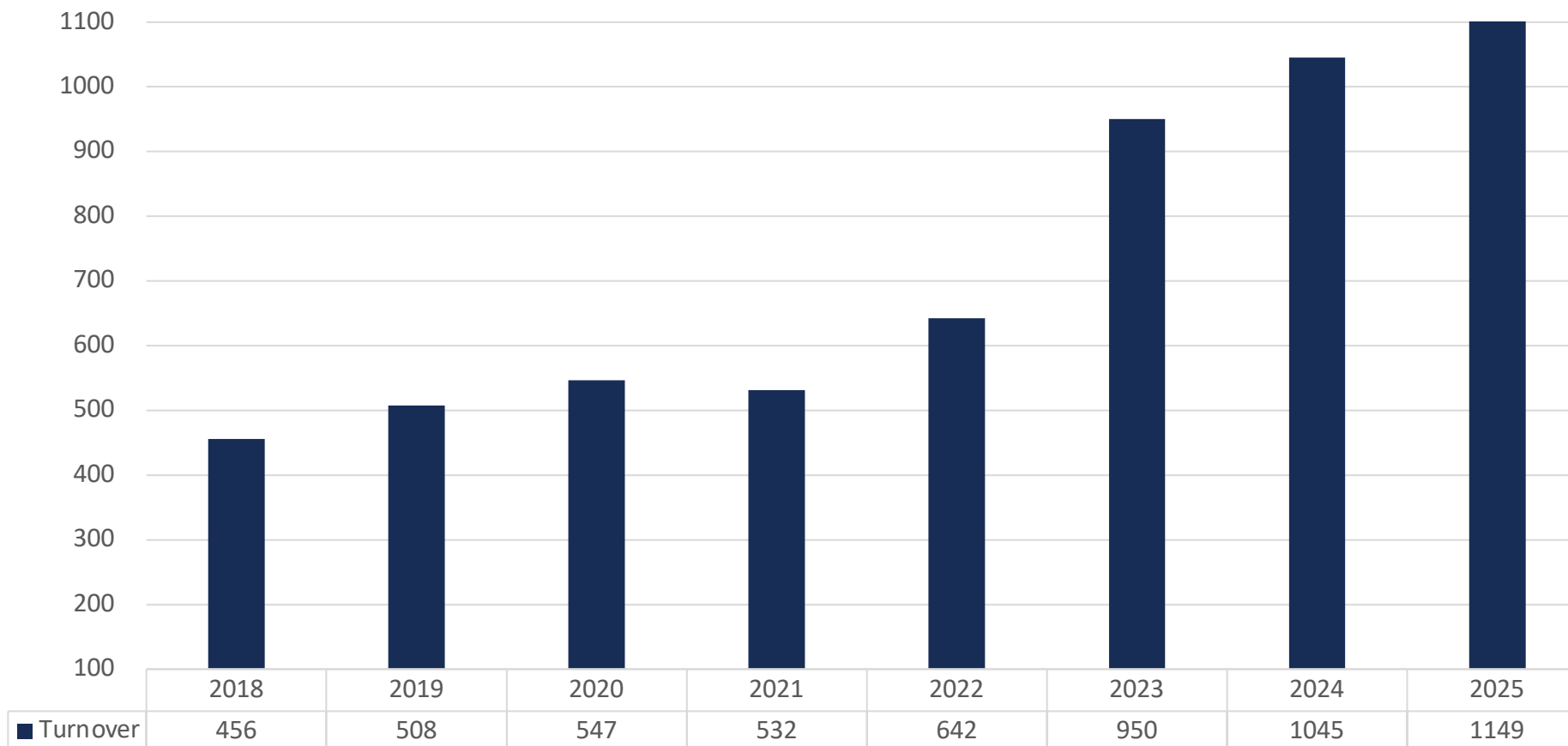
Prototype

Tool





M CNY



### Business Development

Gradual transformation to electromechanical products / automotive lightweight products based on press-welded products

1

2

### Intelligent Manufacturing

Increase investment in automation equipment and strengthen information technology to empower products and services

3

4

### Globalization

Localization according to customer need

### Capital Development

Estimate to publish in main board by 2026 or 2027. Jinhong will have capital guarantee in stock market for further development.

# Thank You For Your Listening.

THANKS