



JING-CHENG INDUSTRIAL CO., LTD.

Metal Processing

Metal Parts OEM

Metal Parts ODM

Efficiency

Quality

Service

Responsibility



JING CHENG
INDUSTRIAL CO., LTD

Outline

- Business Philosophy & Advantage
- Company Profile
- Main Customer Segmentation
- Certification & Facilities & Processing Examples
- Processing Examples & New Product Development
- Future Plan

About us

JING-CHENG Industrial Co., Ltd. Was established in 1990. Located in Taiwan-Tainan.
Main business is metal processing, metal parts OEM/ODM.

Business Philosophy

Efficiency

Quality

Service

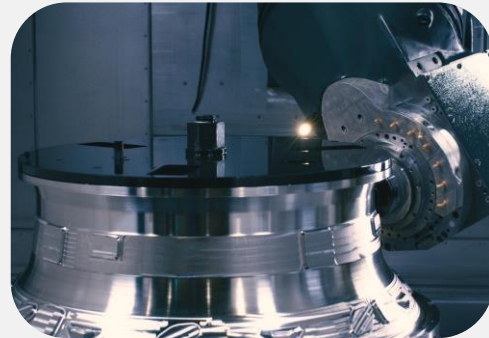
Responsibility

- Advanced high-precision processing equipment and professional engineering team.
- Strict quality management. Implementation of effective inventory management.
- Conform with international quality standard and customers' quality requirements.
- Customized design services, refined parts processing.

Advantage



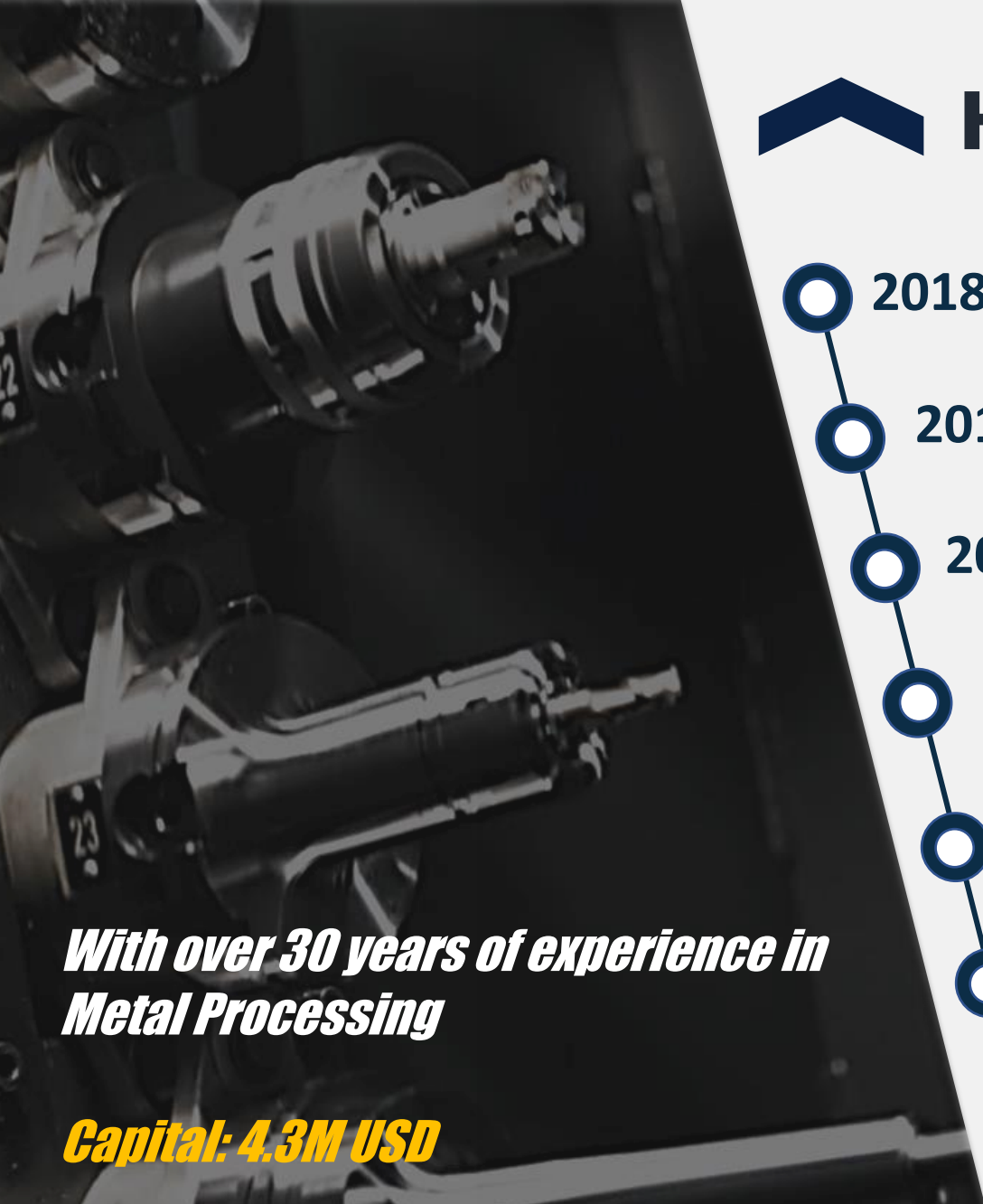
***Capability of Product Development
& Reverse Engineering***



***With rich experience
in Superalloy Processing***



***One-Stop Service
From Raw materials to clients***



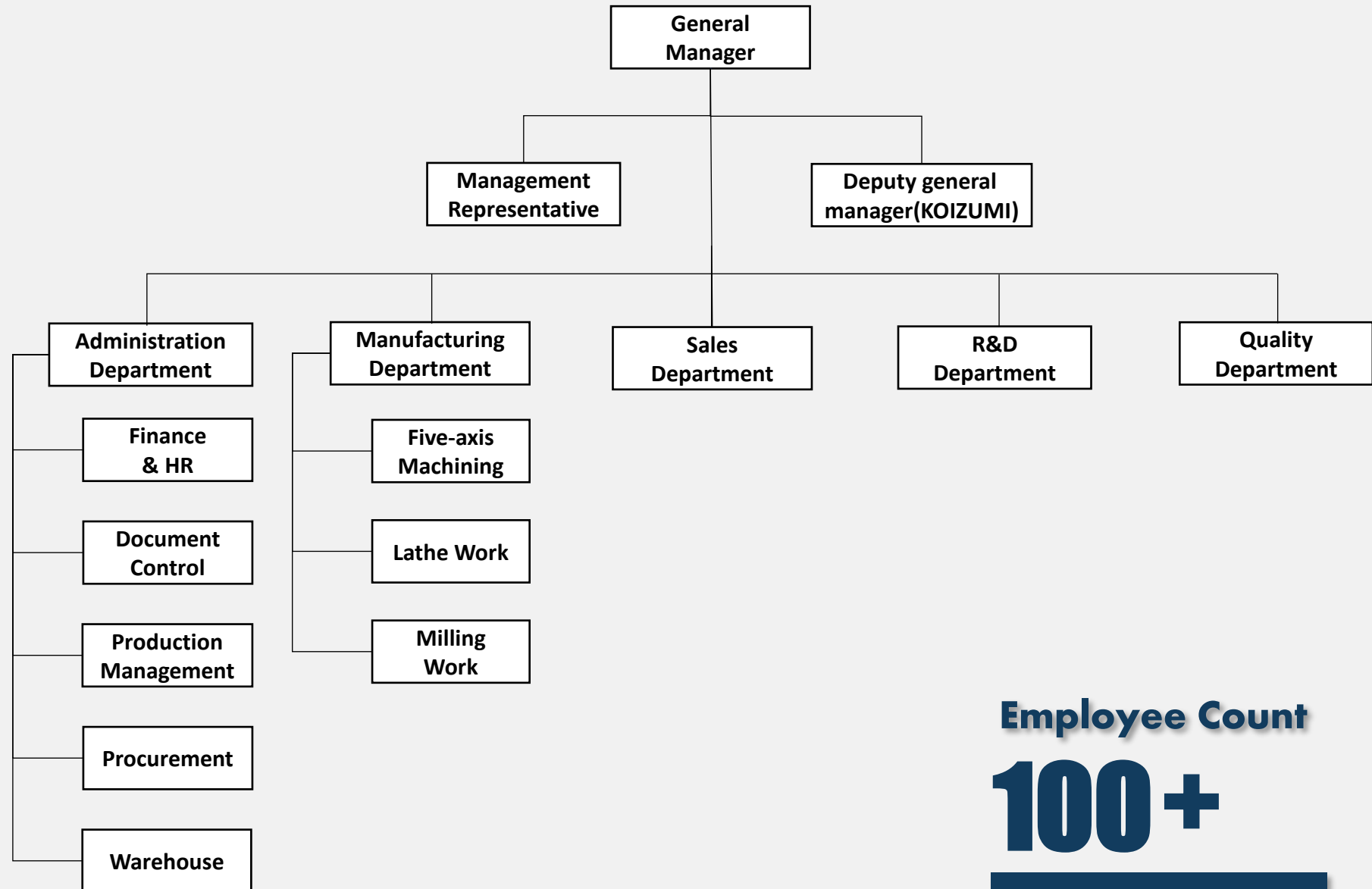
History

- 2018.08 KOIZUMI Co., Ltd became a shareholder.
- 2017.01 Entry into Vacuum Chamber Industry.
- 2016.03 Entry into Robot Industry.
- 2014.08 Entry into Semiconductor Industry.
- 2013.09 Supply engine parts of Aerospace Industry.
- 2005.05 Supply engine parts of Automotive Industry.
- 1990.07 Jing-Cheng Cooperation founded.

***With over 30 years of experience in
Metal Processing***

Capital: 4.3M USD

Organizational Chart



Employee Count
100+

Core Technologies

Precision Process
Design and Planning

Intelligent Production
Management System

Superalloy Material
Multi-Axis Milling

Superalloy Material
Turning

Aerospace Quality
System Certification

Precision
Measurement



Services

Aerospace
Components

Semiconductor
Optoelectronic
Device

Robot
Equipment

Vacuum
Chamber

Medical

Automotive
& Others



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Main Customer Segmentation



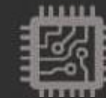
ROBOT



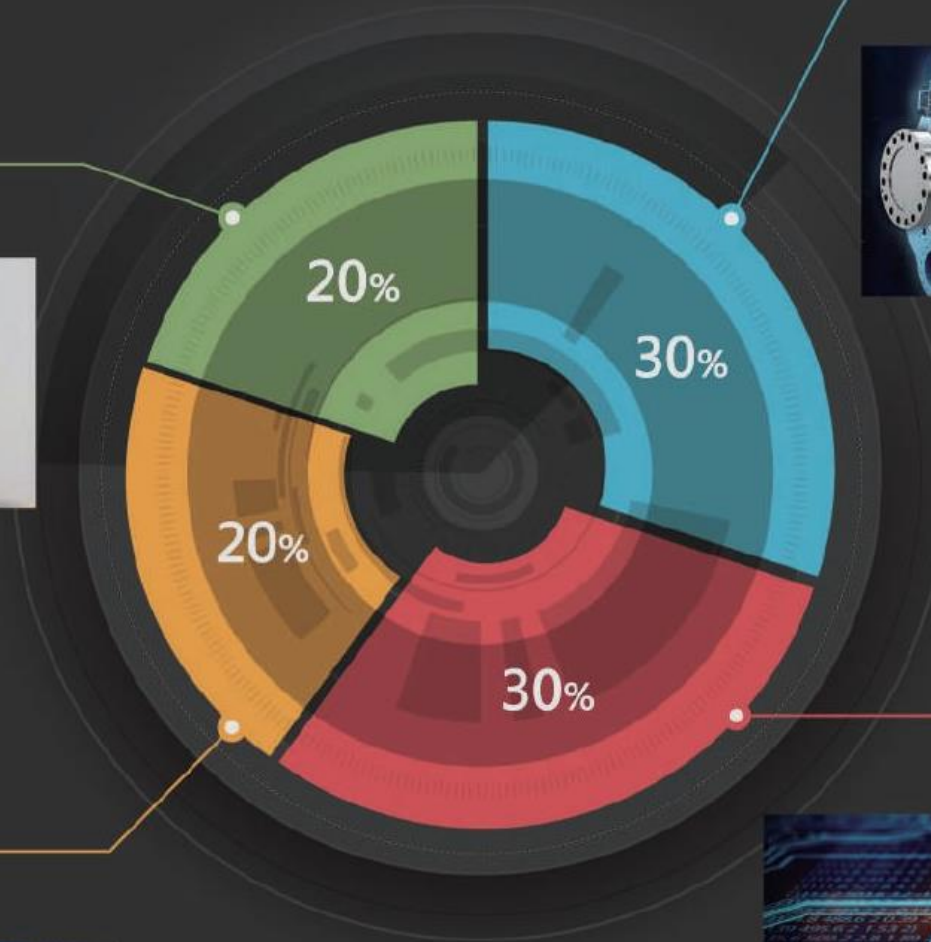
MACHINE PARTS



AEROSPACE



SEMICONDUCTOR



Benchmark Customers



漢翔



長榮航太
EGAT

帆宣



漢民

Hermes Epitek



JING CHENG
INDUSTRIAL CO., LTD

Certification

ISO9001

afaq
AFNOR CERTIFICATION

Certificat
Certificate

N° 2015/69799.5

AFNOR Certification certifies that the management system implemented by:
AFNOR Certification certifie que le système de management mis en place par :

JING CHENG INDUSTRIAL CO., LTD.

for the following activities:
pour les activités suivantes :

MANUFACTURING (MILLING, TURNING) OF PRECISION MECHANICAL PARTS FOR THE AEROSPACE INDUSTRY.

has been assessed and found to meet the requirements of:
a été évalué et jugé conforme aux exigences requises par :

ISO 9001 : 2015

and is developed on the following locations:
et est déployé sur les sites suivants :

NO. 99, ZHENGBEI 5TH RD, YONGKANG DIST., TAINAN CITY 71042, TAIWAN, R.O.C.
NO. 159-1, HEPING E. RD., YONGKANG DIST., TAINAN CITY 71042, TAIWAN, R.O.C.

This certificate is valid from (year/month/day)
Ce certificat est valable à compter du (année/mois/jour)

2024-12-23 **2027-12-22**

Julien NIZRI
Managing Director of AFNOR Certification
Directeur Général d'AFNOR Certification

afaq
AFNOR CERTIFICATION

AS9100

afaq
AFNOR CERTIFICATION

Certificat
Certificate

N° 2015/69800.5

AFNOR Certification certifies that the quality system implemented by:
AFNOR Certification certifie que le système qualité mis en place par :

JING CHENG INDUSTRIAL CO., LTD.

for the following activities:
pour les activités suivantes :

MANUFACTURING (MILLING, TURNING) OF PRECISION MECHANICAL PARTS FOR THE AEROSPACE INDUSTRY.
CAMPUS Structure

has been audited in accordance with the EN 9104-001:2013 and found to meet the requirements of the standard:
a été audité conformément à l'EN 9104-001:2013 et a été jugé conforme aux exigences requises par la norme :

AS9100:D / JISQ 9100:2016 / EN 9100:2018

and is developed on the following locations:
et est déployé sur les sites suivants :

Central Function
NO. 99, ZHENGBEI 5TH RD, YONGKANG DIST., TAINAN CITY 71042, TAIWAN (R.O.C.)

List of certified locations on appendix / Liste des sites certifiés en annexe

Issue Date (year/month/day) : **2024-12-23** Expiry date (Date d'expiration) : **2027-12-22**

Julien NIZRI
Managing Director of AFNOR Certification
Directeur Général d'AFNOR Certification

afaq
AFNOR CERTIFICATION



Quality Management Systems

Certification

CWI



ACCP LEVEL II



Welding Inspection

Certification

SBTi



GHG Protocol



Environmental Protection Training

Certification

CSAP Module A



Corporate Sustainability

Certification

EGAT Supplier Quality Certificate



AIDC Supplier Quality Certificate



Customer Certification

Machining Facilities

51

Total

13

Vertical Lathe

8

**Horizontal
Lathe**

8

**Vertical
Spindle**

3

**Plano Milling
Machine**

12

**Five-axis
Milling Machine**

5

**Coordinate
Measuring
Machine**

1

Grinding Machine

1

**Horizontal
Machining Center**

Max casting size: 3,500 x 3,500 x 1,500mm

Max processing size: 4,000 x 2,800 x 1,300mm



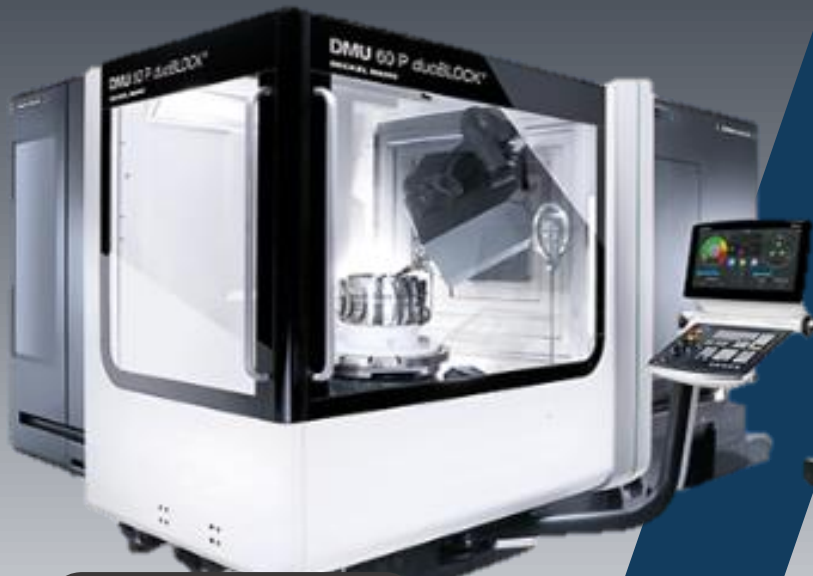
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Main Equipment

Five-axis
Milling Machine

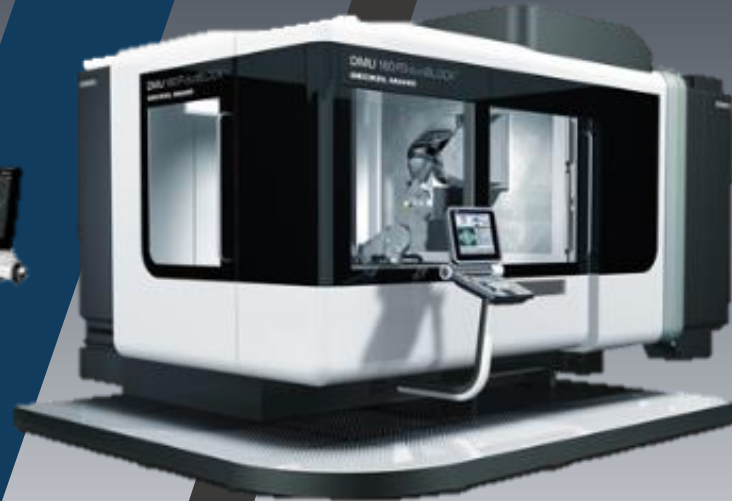
12

Units



DMG DMU 160P

1600*1600*1100 mm



DMG DMU 160FD

1600*1600*1100 mm



INTEGREX i-800V/8S

1700*1500*1150 mm

Main Equipment

Vertical Lathe 13

Units



Main Equipment

Coordinate Measuring Machine

Hexagon

5 Units

1500*3000*1000

1000*1200*800

1200*1500*1000

500*400*300



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Aerospace

Aircraft Engine Parts



Φ 590*390 HAYNES-188

Cobalt-Based Alloys



Φ 685*345 INCO-718

Nickel-Based Alloys



Φ 800*300 INCO-718

Nickel-Based Alloys



Φ 1200*800 INCO-718

Nickel-Based Alloys

Aerospace

Aircraft Engine Parts



Φ350*70

Titanium Alloy



Φ300*30

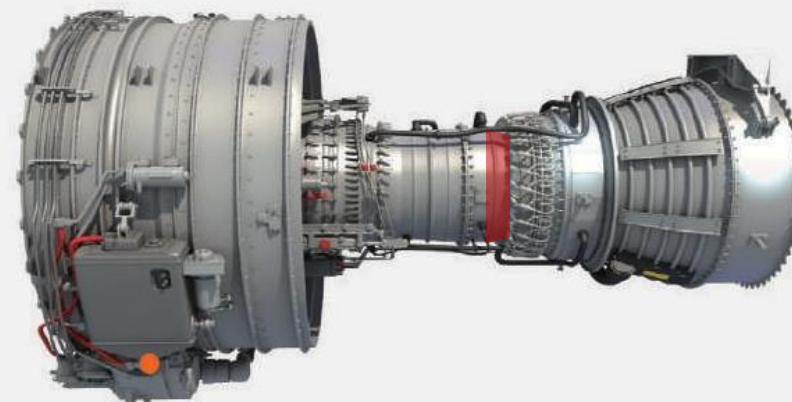
Titanium Alloy



Φ520*180

INCO-718 PLUS

Nickel-Based Alloys



Semiconductor & Optoelectronic

Chambers and Wafer Disc Parts



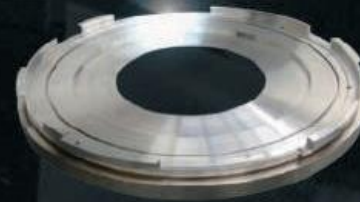
1000*1400*1800

SUS304



300*400*702

SUS316



Φ 600*30

SUS304



Φ 500*20

SUS304



JING CHENG
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Vacuum Chamber

For Semiconductor Package Test Industry



450*450*500

SUS316



900*900*1000

SUS304



Φ 1200*1600

SUS304



Φ 800*800*1400

SUS304



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Robot

Machined Parts for Robotistic Industry



Linear Guideway

450*1800*400

A356-T6



Arm Case

280*1200*400

AL6061-T6



Frame Case

800*400*200

AL6061-T6



Chassis

1200*1200*100

S45C



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Medical

Medical Equipment



● CT Main Frame

1800*1650*330

A356-T6



● CT Rotating Base

Φ 1500*336

A356-T6



● Bearing Parts

100*75*100

Copper



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Others

Electricity Transmission Product



Location

No.15, Mindong Rd.,
Yongkang Dist., Tainan

No.159-1, Heping E. RD.,
Yongkang Dist., Tainan

No.99, Zhengbei 5th Rd.,
Yongkang Dist., Tainan

Future Plans

Plant Area

13000 m²

Clean Room

Class 10K 500 m²
Class 100K 1,500 m²

Capacity Expansion

**Five-axis
Milling Machine &
CNC Milling Machine**

15⁺



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THANK YOU



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