

# IASC Chinese Aerospace Clusters Pavilion



## Delegation List

**The 55th International  
Paris Air Show**

**June 16<sup>th</sup> - 22<sup>nd</sup>, 2025**

**By IASC, a Founding Member of GACP**



GLOBAL AEROSPACE  
CLUSTER  
PARTNERSHIP  
by EACP



**Chloe LI**  
[chloe.li@iasc.com.cn](mailto:chloe.li@iasc.com.cn)

**Byron CHEUNG**  
[byron.cheung@iasc.com.cn](mailto:byron.cheung@iasc.com.cn)



# *Bonjour!*

I am Van GAO, Managing Director of IASC. We welcome you to the IASC Chinese Aerospace Clusters Pavilion at the Paris Air Show 2025. As a leading advocate for China's aviation companies and a proud member of the Global Aerospace Cluster Partnership (GACP), we are excited to showcase the innovation and expertise of Chinese aerospace enterprises on this global stage.

The Paris Air Show is a premier platform for industry leaders, suppliers, and stakeholders to connect, explore partnerships, and discover new opportunities. As the aviation industry evolves rapidly, this event fosters collaboration to address challenges and drive innovation.

China's aerospace sector is making significant strides. IASC is committed to strengthening international ties and providing access to China's dynamic aviation clusters, ensuring our industry remains a key player in global aerospace development.

At the IASC Chinese Aerospace Clusters Pavilion, you will find a curated display of aerospace products, services, and solutions from some of China's most innovative companies. Our team is here to facilitate meaningful discussions, build connections, and help you make the most of your experience. Whether you seek collaboration, investment, or cutting-edge solutions, IASC is your gateway to Asia's thriving aerospace sector.

We wish you a productive and inspiring Paris Air Show 2025 and look forward to building lasting partnerships that shape the future of aviation.

Warm regards,

**Van Gao**

*Managing Director*

*International Aviation SME Solutions of China (IASC)*

**Delegation List** to   
**The 55th International Paris Air Show**

**P1**

# IASC: Events, Trade and Investment in Aerospace

IASC empowers aerospace companies to drive strategic growth in the global market. Through tailored events, trade, and investment services, IASC supports aerospace companies in addressing growth challenges, including forging new customer connections, navigating complex global markets, and enabling cross-border investments.

IASC is a founding member of the Global Aerospace Cluster Partnership (GACP), representing a select group of China's civil aerospace clusters and companies.



**Delegation List to**  
**The 55th International Paris Air Show**

**P2**



# Visit Our Exhibitors in Hall 4!



**Delegation List** to   
The 55th International Paris Air Show

**P3**



# MAJOR EXHIBITORS

## Sichuan Forge Future Co.,Ltd.

 Hall-4, F-4, G-1  Haoning ZHANG  zhanghaoning@gzhykj.net

## CHINA NATIONAL ERZHONG GROUP DEYANG WANHANG DIE FORGING CO., LTD

 Hall-4, G-10  Bingjin SUN  SUNBINGJIN@WH.SINOMACH-EZ.CN

## Wuxi Paike New Materials Technology Co., Ltd.

 Hall-4, F-18  Huiyu SHEN  shenhuiyu@wuxipaike.com

## Meide Aerospace Materials Group Co., Ltd.

 Hall-4, F-18  Jinchun LIU  jensen.liu@meide2009.com

## Hunan Xiangtou Goldsky Titanium Industry Technology Co., Ltd

 Hall-4, G-4  Mingcan QUAN  qmc@xtjtty.com

## HAINING HONGSHI BAOSHENG TECHNOLOGY CO., LTD.

 Hall-4, F-18  Yun ZHAO  zhaoyun@hongshi-group.com

## Jiangsu Longda Superalloy Material Co., Ltd.

 Hall-4, F-18  Wei WEI  Wei.wei@wxlongda.com

## Jiangsu Flying Cloud Titanium Alloy Material co.,Ltd

 Hall-4, F-18  Erzhen WANG  leroy.wang@flyingcloud-js.com

## DIMMCO METAL PRODUCTS(SHANGHAI) Co.,Ltd.

 Hall-4, G-20  Junwei YUAN  yuanjunwei@dimmco.cn





FF  
FORGE FUTURE

德兰航宇

Hall 4/F-4&G-1

## Forging a Robust Chinese Presence in the Global Commercial Aircraft Engine Supply Chain

We are committed to delivering high-quality, cost-effective one-stop forging solutions with short process and delivery times.

### COMPANY PROFILE

We proudly stand as Asia's largest supplier of ring forgings for commercial aero-engines. We are the only ring forging supplier in Asia to have fully obtained qualifications from leading global aviation engine manufacturers.

#### Qualified By



#### Certified with

- ISO 9001:2015 Quality Management
- AS9100D (EN9100:2016 JISQ9100:2016)
- ISO14001:2015 Environmental Protection
- ISO45001:2018 Healthy & Safety
- NADCAP – Forging
- NADCAP – HT for Ti, Superalloy, Steel & Al Alloy
- NADCAP – NDT



#### Client Distribution & Key Clients

- 1 Sweden
- 2 Britain
- 3 Germany
- 4 Poland
- 5 France
- 6 Italy
- 7 Romania
- 8 Turkey
- 9 Spain
- 10 Hungary
- 11 Czech Republic
- A GATD
- B FF



P5

## Typical Products

## Small ring forgings

**Products:** Support ring, Seal ring, inner and outer ring in HPC, Comb chamber, HPC. Rings near rotor

**Size:** -Od200mm To -OD600mm



SEAL-AIR, HPC ROTOR STG 7 HA242  
Φ470\*Φ408\*55mm



RING, SUPPORT, SEAL CARRIER C263  
Φ448\*Φ308\*71mm



SEAL , RPTATING No 4 BRG IN718  
Φ383\*Φ261\*90mm

## Medium ring forgings

**Products:** Low pressure turbine end forgings.  
HPC, Comb, HPT, HPIP casings.  
LPC Rings

**Size:** -Od600mm To -OD1500mm



Combustion Case Premium In718  
Φ809\*Φ586\*299mm



HPT Case 718 Plus  
 $\Phi 699.01 \times \Phi 606.55 \times 177\text{mm}$



LPT Case Waspaloy  
 $\Phi 1244 \times \Phi 830 \times 558$  mm

## Large ring forgings

**Products:** FAN end forgings, Nacelle forgings

**Size:** ~Od1500mm and larger



Fan Case Ti64  
Φ2134\*Φ2047\*600mm



Gas Turbine Case Waspaloy  
 $\Phi 2132 \times \Phi 1616 \times 607\text{mm}$



Ring forging, Bacelle Ti6242  
 $\Phi 1698 \times \Phi 1652 \times 186 \text{mm}$

## Precision Machining

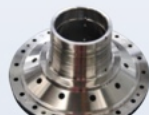
## Example Parts



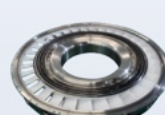
Compressor disk Ti alloy



HPT case In718



### Power Turbine Rear Shaft In718



HPT static case assembly



Combustion chamber module





万航模锻

WANHANG DIE FORGING

Hall 4/G-10

## ABOUT WANHANG

China National Erzhong Group Deyang Wanhang Die Forging Co., Ltd. (Wanhang Die Forging), founded in August 1964, is a leading force in China's aviation die forging sector. It operates as a specialized R&D and manufacturing hub for aviation forgings and is designated a national high-tech enterprise.

Its products serve industries including aviation, aerospace, energy, shipbuilding, railways, automotive, and lifting equipment.

We aim to become a world-class aviation forging supplier, utilizing cutting-edge technology and advanced equipment like the 800MN/200MN die forging presses and 45MN/16MN free forging presses. The company builds strategic partnerships with top global aviation manufacturers, strengthening its role in the global supply chain.

For over 60 years, Wanhang has pursued its mission to achieve self-reliance in critical aviation forgings, driving innovation with dedication.

ISO 9001 / NADCAP – HT / NADCAP – NDT  
China's High-Tech Enterprise / AS9100D



钢 Steel	
A100	300M
13-8Mo	15-5PH
C250	35NCD16

钛合金 Titanium Alloy	
Ti55531	Ti6AL4V
TC18	Ti6246
Ti17	Ti1023

铝合金 Aluminum Alloy	
7050	
7055	
7085	

高温合金 Super Alloy	
IN718 (GH4169)	
IN706 (GH4706)	
GH4698	Waspoly

## MAJOR CUSTOMERS



## CERTIFICATES

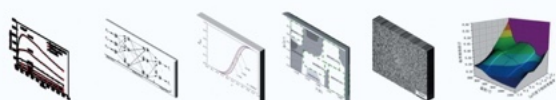




万航模锻

WANHANG DIE FORGING

Hall 4/G-10



MATERIAL DATABASE



PART MODEL



FORGING MODEL



TEMP FIELD



STRAIN FIELD



FORGING

The 800MN die forging press, the world's most advanced forging equipment, was independently developed by SINOMACH Heavy Equipment Group Co., Ltd. This landmark project showcases national innovation and extreme manufacturing. Standing 42 meters tall and weighing about 22,000 tons, it produces components widely used in aviation, aerospace, automotive, transportation, power, and petrochemical industries, serving as a vital "national tool."



P8



派克新材  
PAIKE NEW MATERIALS

Hall 4/F-18

## ABOUT PAIKE

Wuxi Paike New Materials Technology Co., Ltd., founded in 2006, spans 150,667 square meters with a registered capital of 120 million RMB. Its total assets are approximately 6.6 billion RMB, and it employs over 900 people. Listed on the Shanghai A-stock market (stock code: 605123), the company focuses on the R&D, production, and sales of high-end metal forgings.

Its main products include ring forgings, open-die forgings, die forgings, and other metal forgings made from materials like stainless steel, alloy steel, carbon steel, magnesium alloys, aluminum alloys, titanium alloys, high-temperature alloys, and high-strength steel. These products serve industries such as aviation, aerospace, shipbuilding, power, petrochemicals, and mechanics.

Wuxi Paike is a leading supplier of aerospace forgings in China, producing components for aviation engine OEMs and research institutes, including models like CJ1000 and CJ2000. It also supplies international aviation engine OEMs such as Rolls-Royce (RR) and GE Aerospace, covering models like LEAP-1A/B/C, PP20, GENX, Trent1000, Trent7000, Trent XWB and other models.



**7000T Press:** Designed and manufactured by German SMS  
**800 KN (80 tons) Manipulator:** Designed and manufactured by DDS



**10m Ring-rolling Machine**  
Can roll diameter: 600~10000mm, height: 60~1500mm ring pieces



**220MN Electric Screw Press:** Designed and manufactured by German Schuler  
**20KN Railbound Robot Manipulator:** Designed and manufactured by German Glama



派克新材  
PAIKE NEW MATERIALS

Hall 4/F-18

## PRODUCTS DETAILS

**Front Rib**

Material TC4



**Rib Root**

Material TC21



**Mid Rib**

Material TC18



**Door Bracket**

Material 7050



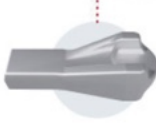
**Mounting Bracket**

Material 7075



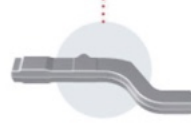
**Rocker**

Material TC32



**Spar**

Material TC4-DT



**Front Brace**

Material TB6



**Back Brace**

Material Ti64



**Anti Torque Arm**

Material Ti55531



**Support Frame**

Material 300M



P10





派克新材  
PAIKE NEW MATERIALS

Hall 4/F-18

## PRODUCTS DETAILS



Aerospace

Final Repair Cabin

Material 2A14



Rocket

Control Cabin Shell

Material 2A14



Gas Turbine

Adapter Barrel

Material GH3039



Aerospace

Capsule

Material 7A09

Fan Inner Ring

Material Ti64



Outer Reservoir Casing

Material Ti175



Front Casing of High-pressure Compressor

Material TC2



Outer Wall

Material HS188  
GH5188



Low-pressure Outer Ring

Material GH4133B



Low-pressure Turbine Casing

Material Waspaloy  
GH738



Low-pressure Secondary Casing

Material Waspaloy  
GH738



Rear Mounting Flange

Material TC2



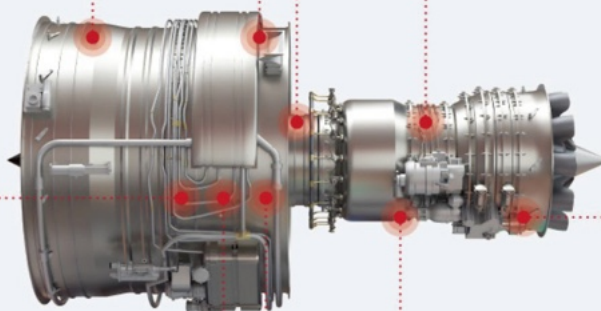
Front Section of Outer Casing

Material IN718  
GH4169



Low-pressure Turbine Casing

Material IN718  
GH4169



P11





## ABOUT MEIDE

Meide Aerospace Materials Group Co., Ltd. (Meide Group), established in 2003, is a trusted partner and authorized distributor for leading aerospace aluminum companies. These include Arconic (USA and Europe), Kaiser Aluminum (USA), Constellium (France), and prominent Chinese firms like China Nannan. Since its founding, Meide has been dedicated to supplying high-quality aluminum alloy products and professional services—such as cutting, storage, and logistics—to industries including aircraft manufacturing, semiconductors, high-speed railways, and other advanced manufacturing sectors in China and abroad. The company has provided long-term, reliable support to Collins Aerospace and AVIC Group/COMAC companies in Chengdu, Xi'an, Guizhou, and Shanghai.



Meide has implemented a U.S.-based ERP management system, enabling 20 years of material traceability and achieving a 100% pass rate in dozens of on-site inspections over 14 years.

## Our customers



## Our partners



Visited Arconic Plant in Europe



Visited Constellium Plant in France

## Certificates



Meide Group is the pioneer in obtaining the EN9120 Certification in China



## INVENTORY AND PROCESSING CAPACITY

The company specializes in the sales, cutting, storage, and distribution of 2000, 6000, and 7000 series aluminum alloys, and also processes special steel, titanium alloys, and other metals for the aviation industry. With an inventory exceeding 6,000 tons and an annual processing capacity of over 30,000 tons, Meide is actively seeking strategic partnerships in the global aerospace sector. We are your dependable partner, committed to delivering top-quality products and excellent service!



Arconic



Constellium



China Mannan



Using visual management system to differentiate series of aluminum alloys by different colors.

## CUTTING EQUIPMENT

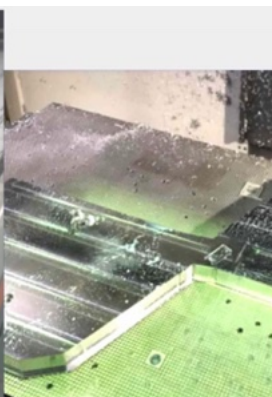
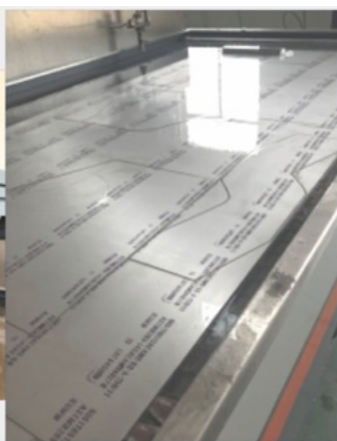
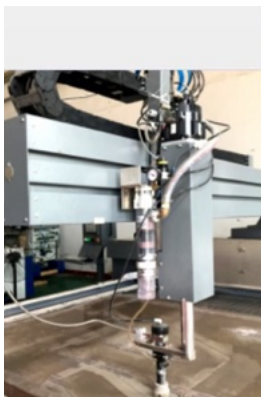
### 14 sets of Schelling Machine

The largest Schelling machine holder in China

\*Highly automated, efficient, and precise

\*Wide range of cutting dimensions

\*No pollution



### 2 sets of Water Jet Nesting Machine

\*Linear accuracy 0.0381mm/m

\*Repeated accuracy 0.05 mm

\*Materials and working hours saving

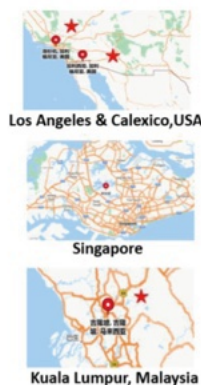




美德航材

**Hall 4/F-18**

## INDUSTRIAL BASES



Meide Aerospace Materials Group Co., Ltd. is seeking for strategic cooperation partners in the global Aerospace industries. We are your reliable business partner and we promise to provide high quality products and the best services to you!

## Meide Aerospace Materials Group Co., Ltd.

### CONTACT US



Telephone

(+86)512-66167050



E-mail:

jc.liu@meide2016.com



Meide Aviation Industrial Park,  
No.12, Linjiang Road, Suzhou  
Industrial Park, Suzhou, Jiangsu  
Province, China



<http://www.meide2009.com/>



**P14**



## ABOUT GOLDSKY TITANIUM INDUSTRY TECH

Hunan Xiangtou Goldsky Titanium Industry Technology Co., Ltd., a subsidiary of Hunan Xiangtou Goldsky Technology Group Co., Ltd. (fully owned by Hunan Energy Investment Group), is a high-tech company specializing in the research, production, and management of titanium and titanium alloy materials and components.

It was listed on the Shanghai Stock Exchange's Science and Technology Innovation Board on November 20, 2024 (Stock Code: 688750).

Based in Changde Economic and Technological Development Zone, the company covers 450 acres. It has received notable recognitions, including a national specialized and innovative "little giant" enterprise, a Hunan specialized and innovative SME, and designations as a Hunan High-End Equipment Titanium Alloy Engineering Technology Research Center, Enterprise Technology Center, Industrial Brand Cultivation Demonstration Enterprise, and Postdoctoral Research Workstation.

## CERTIFICATION



AS 9100 certificate



CNAS Accreditation  
Laboratories certificate



AECC MATAC  
Laboratories certificate



Nadcap NDT ultrasonic certificate



Nadcap Materials Testing  
Laboratories certificate

## BUSINESS PARTNERS



**中航通用飞机有限责任公司**  
China Aviation Industry General Aircraft Co., Ltd.

**Honeywell**  
霍尼韦尔



## PROCESS CAPABILITIES

Ingot	
Diameter	Φ580~Φ1080mm
Weight	1t~12t

Rapid forging	
Diameter	Φ200~Φ600mm
Length	≤4000mm
Unit Weight	≤2500kg

Radial forging	
Diameter	Φ25~Φ200mm
Length	≤4000mm
Unit Weight	≤150kg

Plate	
Thickness	60~250mm
Width	≤1500mm
Length	≤7000mm
Unit Weight	≤10000kg





**湖南湘投金天钛业科技股份有限公司**

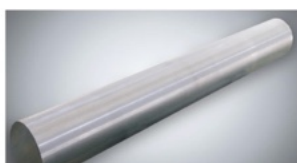
Hunan Xiangtou Goldsky Titanium Industry Technology Co.,Ltd.

**Hall 4/G-4**

The company focuses on national strategic goals, aiming to create an advanced platform for high-end titanium alloy materials and a hub for talent and innovation. Guided by a vision of high standards, specialization, and quality, it prioritizes talent, customer needs, innovation, and product excellence.

Equipped with advanced titanium alloy production lines and testing labs, the company holds dual-use market access, AS9100, NADCAP, and CNAS certifications. Through industry-academia partnerships and a strong innovation system, it produces titanium and titanium alloy bars, forged blanks, and parts for aerospace, marine, automotive, medical, and other sectors. It is a key supplier of titanium alloy materials and components for high-end equipment in China.

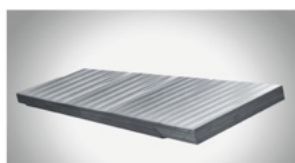
## MAIN PRODUCTS



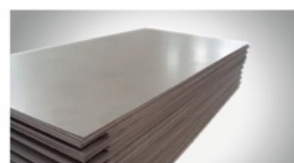
Bars (Large Size)



Bars (Small Size)



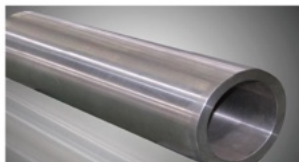
Special forgings



Plates



Rings



Tubes



Disks



Ingots



## ABOUT HONGSHI

Haining Hongshi Baosheng Technology Co., Ltd., founded in 2005, specializes in manufacturing precision metal parts for aviation, including sheet metal, machining, special processes, and component assembly. Its products support civil aviation sectors like cabin interiors, electronic systems, engines, and fuselage structures. The company integrates R&D and manufacturing as a technology-driven enterprise.

It has earned titles such as National High-Tech Enterprise, National Specialty and New "Small Giant" Enterprise, Zhejiang Provincial Enterprise Technology Centre, Research Institute, R&D Centre, and Specialty SME. It is also recognized as a National Key Civil Aviation Enterprise by the Ministry of Industry and Information Technology. The company holds AS9100D, CAAC-PMA, and NADCAP certifications, boasting the most NADCAP qualifications among private enterprises in China, along with over 40 independently developed patents.

Hongshi is the first private Chinese supplier of bracket products for Rolls-Royce, a key strategic partner for Collins Aerospace in China, and a trusted supplier for global aerospace leaders like Safran and Honeywell.

## CUSTOMER BASE



## PATH TO AEROSPACE



## CERTIFICATES



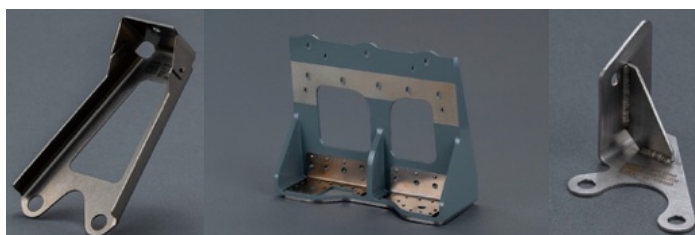
Nonconventional Machining  
NonDestructive Testing  
Welding  
Heat Treating  
Chemical Process  
Material Testing Laboratories  
First Article Inspection





# Hall 4/F-18

## MANUFACTURE OF ENGINES AND NACELLE COMPONENTS



## MANUFACTURE OF AVIONICS AND CONTROL SYSTEM COMPONENTS



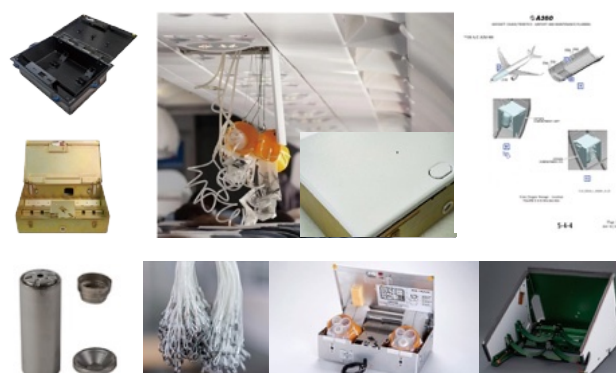
## MANUFACTURE OF CABIN SYSTEM COMPONENTS



## GALLEY SYSTEM



## OXYGEN SYSTEM





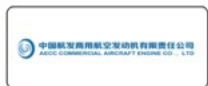
江苏隆达股份  
JIANGSU LONGDA SUPERALLOY CO., LTD.

Hall 4/F-18

## COMPANY PROFILE

Jiangsu Longda Superalloy Material Co., Ltd. is a leading manufacturer and comprehensive superalloy solution provider serving the global market. We are dedicated to supplying high-quality alloys to industries such as aerospace, aviation, gas turbines, automotive, and energy. Through ongoing investment in technological innovation and process enhancement, we strive to deliver an exceptional customer experience.

## QUALIFIED BY



## CERTIFIED WITH

- ISO9001-2015
- IATF16949
- AS9100D
- CNAS-CL01&ISO/IEC17025:2017
- NADCAP Materials Testing Laboratories
- NADCAP Non-Destructive Testing(UT)



P19





江苏隆达股份  
JIANGSU LONGDA SUPERALLOY CO., LTD.

Hall 4/F-18

## MAJOR PRODUCTS

### ■ Cast Superalloy

- |               |             |            |               |
|---------------|-------------|------------|---------------|
| ✓ GTD111      | ✓ IN718LC   | ✓ IN718    | ✓ MarM002     |
| ✓ IN792Mod.5A | ✓ IN939     | ✓ FSX414   | ✓ Rene 77     |
| ✓ GTD222      | ✓ GTD241    | ✓ GTD262   | ✓ IN100       |
| ✓ MarM246     | ✓ MarM247LC | ✓ MarM0509 | ✓ IN713LC     |
| ✓ Rene 80     | ✓ Rene125   | ✓ CMSX-4   | ✓ Hastelloy X |
| ✓ Udimet500   |             |            |               |

### ■ Wrought Superalloy

- |              |             |               |              |
|--------------|-------------|---------------|--------------|
| ✓ IN718      | ✓ IN625     | ✓ IN909       | ✓ Rene41     |
| ✓ HS188      | ✓ Waspaloy  | ✓ Hastelloy X | ✓ Nimonic80A |
| ✓ Nimonic263 | ✓ X-750     | ✓ Udimet710   | ✓ Udimet720  |
| ✓ C276       | ✓ Nimonic90 | ✓ PE16        | ✓ IN907      |



## GLOBAL REACH



EMAIL US: [info@wxlongda.com](mailto:info@wxlongda.com)

P20

### COMPANY PROFILE

Jiangsu Flying Cloud Titanium Alloy Material co., Ltd (**FCTiMAT**) was established in March 2023. Our melting and forging production lines went into operation in September 2024, while the plate rolling production line is expected to go into operation in June 2025. Our company has integrated top-tier international talent teams specializing in titanium alloy R&D and manufacturing. By adopting and innovating the world's most advanced titanium alloy research achievements and production technologies, we've customized state-of-the-art equipment production lines and testing facilities. **FCTiMAT** focused on the R&D, manufacturing and sales of high-end titanium alloy bars, plates, sheets and composite plates which are dedicated to strongly supporting the advanced manufacturing and technological upgrading of high-end equipment.



**Automatic weighing and Mixing System**



**120MN Oil Press Electrode preparation system**



**4 Sets of Two-Station Vacuum Arc Remelting Furnace with 10~15 ton**



**8000 Tons Reversible Hot Rolling Unit with 3000 mm width & four roller**



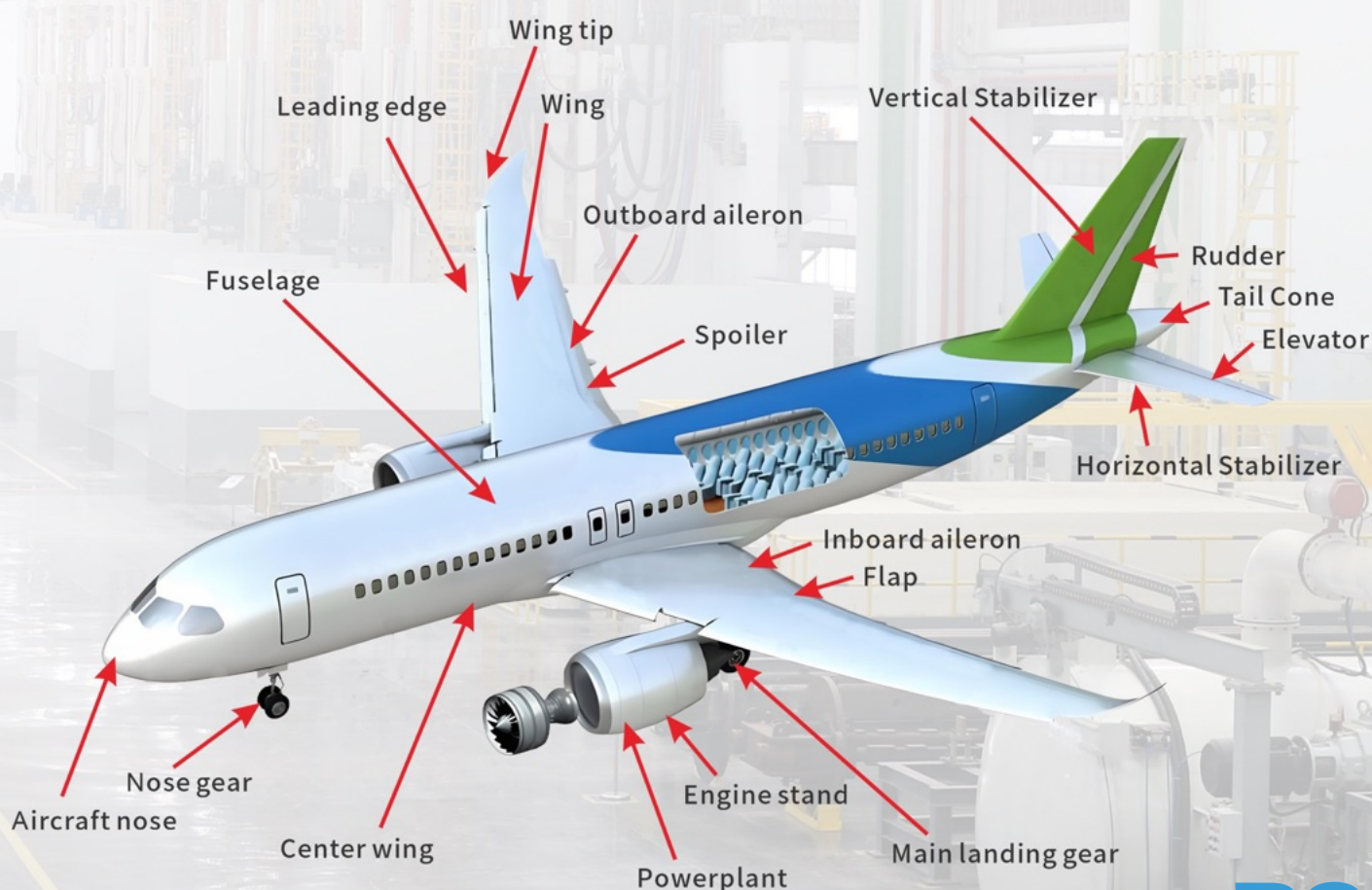
**100 MN Fast Forging (Largest in Titanium Industry)**



### Main Titanium Products

Products	Specification(mm)	Grade
Ingot	$\Phi 440 \sim 1060$	Gr.1,Gr.2,Gr.3,Gr.4,Gr.5, Gr.9, Gr.10, Gr.12,Gr.23,Gr.38,Ti6242, Ti6246 etc.  Other titanium alloys,such as Ti1023, etc., can be arranged according to user requirements.
Bar	$\Phi 5.5 \sim 700 \times L$	
Slab	$880 \sim 500 \times 600 \sim 2900 \times L$	
Plate,sheet	$80.4 \sim 200 \times 600 \sim 2900 \times L$	
Disc	$\Phi 400 \sim 2800 \times 80 \sim 500$	

### Application of Titanium alloy parts in Aircraft





## ABOUT DIMMCO

DIMMCO METAL PRODCUTS (SHANGHAI) Co., Ltd. was established in 2004. The company is one of the key suppliers of aerospace metal material in China. With the good cooperation with our partners, we offer one-stop solution of metal material from R&D, manufacturing, testing, splitting and delivery, covering aluminum, stainless steel, titanium and nickel alloy in the forms of bars, rods, profiles, plates, sheets, foils and forgings. In the past 15 years, we have helped our customers accomplish hundreds of localization or item transferring projects and gain cost and lead-time saving. By now, we deliver over 7000 tons of metal material to our customers every year.



Cutting Machine



Warehouse



Material Test

Based on our 2000 tons of regular stock and under the advantage of the marvelous manufacturing capacity of our partners in China, we offer urgent ex-work delivery within 24 hours for stock material and minimum 15 days lead-time for mill run.



Aluminum T Bar



Aluminum Rod



TC4



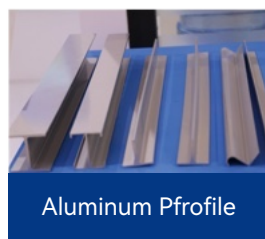
Stainless Steel Rod



Aluminum Plate



Aluminum Flat Bar



Aluminum Pprofile



Aluminum Forging



Aluminum  
Mold Forging





Material	Aluminium Alloy	Specification
Extrusion Rod	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075, 7136	EN, AMS, ASTM
Extrusion Bar/Flat	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075, 7136	EN, AMS, ASTM
Extrusion Pipe	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075	EN, AMS, ASTM
Extrusion Profile	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075, 7136	EN, AMS, ASTM
Cold Drawn Wire/Rod	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075, 7136	EN, AMS, ASTM
Cold Drawn Bar/Flat	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075, 7136	EN, AMS, ASTM
Cold Drawn Pipe	2014, 2017, 2618, 2024, 5052, 5083, 5754, 6060, 6061, 6063, 6082, 7055, 7075	EN, AMS, ASTM
Sheet/Strip	2014, 2017, 2618, 2024, 2026, 5005, 5052, 5083, 5086, 5754, 6061, 6082, 7050, 7075, 7475	EN, AMS, ASTM
Plate	2014, 2017, 2618, 2024, 2026, 5005, 5052, 5083, 5086, 5754, 6061, 6082, 7050, 7075, 7475	EN, AMS, ASTM
Forging	2219, 2618, 2014, 2024, 5210, 5083, 6061, 7050, 7075, 7085	EN, AMS, ASTM

Material	Stainless Steel	Specification
Wire/Rod	4130, 4140, 4340, 300M, S106, 303, 304, 304L, 316, 316L, 321, 410, 440C, 15-5PH, 17-7PH, 13-8Mo	EN, AMS, ASTM
Bar/Flat	4130, 4140, 4340, 300M, S106, 303, 304, 304L, 316, 316L, 321, 410, 440C, 15-5PH, 17-7PH, 13-8Mo	EN, AMS, ASTM
Seamless Pipe	4130, 4140, 4340, 300M, S106, 303, 304, 304L, 316, 316L, 321, 410, 440C, 15-5PH, 17-7PH, 13-8Mo	EN, AMS, ASTM
Plate	4130, 4140, 4340, 300M, S106, 303, 304, 304L, 316, 316L, 321, 410, 440C, 15-5PH, 17-7PH, 13-8Mo	EN, AMS, ASTM
Forging	4130, 4140, 4340, 300M, S106, 303, 304, 304L, 316, 316L, 321, 410, 440C, 15-5PH, 17-7PH, 13-8Mo	EN, AMS, ASTM

Material	Super Alloy	Specification
Wire/Rod	Inconel600, Inconel625, Inconel718, Inconel825, Inconel718, Inconel901, Inconel925, Inconel945	EN, AMS, ASTM
Bar/Flat	Inconel600, Inconel625, Inconel718, Inconel825, Inconel718, Inconel901, Inconel925, Inconel945	EN, AMS, ASTM
Seamless Pipe	Inconel600, Inconel625, Inconel718, Inconel825, Inconel718, Inconel901, Inconel925, Inconel945	EN, AMS, ASTM
Sheet/Plate	Inconel600, Inconel625, Inconel718, Inconel825, Inconel718, Inconel901, Inconel925, Inconel945	EN, AMS, ASTM
Forging	Inconel600, Inconel625, Inconel718, Inconel825, Inconel718, Inconel901, Inconel925, Inconel945	EN, AMS, ASTM

For more information, please visit our website:  [www.dimmco.cn](http://www.dimmco.cn)