

*SINCE 2004*

# CHINGMASS INDUSTRIAL CO., LTD.



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D-U-N-S® CERTIFIED

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# ABOUT US

- ▶ Chingmass Industrial Co., Ltd. established in 2004, over 19 years' improving, Chingmass company already supplied tens of thousands of products to more than 30 countries.
- ▶ Our company's main producing items are: customized aluminum extrusion parts, stamping parts, tube bending and welding. Applied fields: auto parts, yacht accessories, building hardware, solar energy, farm and ranch hardware, home appliances hardware.
- ▶ By leading into new producing technologies and managing methods, Chingmass company will constantly supply newer and better products to all the customers.



# COMPANY ENVIROMENT

## Office and storage area

Storage areas for semi-finished products, packaging materials, and stamping toolings.



# COMPANY EQUIPMENT

## Stamping and spot-welding area

Stamping machines capacities: from 45 tons to 160 tons. Spot-welding machine for sheet metal parts' connection.



# COMPANY EQUIPMENT

## Post-machined and toolings storage area

Post-machined area: rivet machines, terminal machines, blister packaging machine. Assembly area with semi-auto air tools.





# COMPANY EQUIPMENT

## Progressive Stamping System

Stamping capacity: 160 tons. Sheet metal  
thickness:0.3~3.2mm, width:30~500mm

# COMPANY CERTIFICATION

## D-U-N-S CERTIFIED

Certified by dun & bradstreet.

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D-U-N-S® CERTIFIED

**Company Name:** CHINGMASS INDUSTRIAL CO., LTD.

公司名稱: 銓盈汽車配件有限公司

**Address:** No. 32-28, Madoukou, Madou Dist., Tainan City, Taiwan

公司地址: 臺灣臺南市麻豆區麻口里麻豆口32之28號

**D-U-N-S® Num:** 65-628-6668

鄧白氏環球編碼: 65-628-6668

**Validity:** From 2024 May 26 to 2025 May 25

有效日期: 2024年05月26日 至 2025年05月25日



DUN & BRADSTREET INTERNATIONAL, Ltd.  
TAIWAN BRANCH  
美商鄧白氏股份有限公司台灣分公司

## D-U-N-S® CERTIFICATE

### 鄧白氏第三方企業認證

This certificate only represents that the company information provided by the above company has met the requirements for D&B D-U-N-S® CERTIFIED service. Nothing in this certificate should be deemed or construed as any recommendations or suggestions about the above company. D&B is not responsible for any business decisions (including but not limited to the decisions of making transactions with the company, borrowing loans or financial related matters etc.) made based on this certificate.

此證書僅代表上述公司所提供的公司資料滿足享有鄧白氏第三方企業認證服務的相關條件。本證書的任何內容不應被視為或理解為包含、存在或反映對上述公司的任何推薦或建議。鄧白氏不對因基於本證書而做出的任何商業決策（包括但不限於與該公司的交易、借貸或財務等）承擔責任。



Certification is conditional on maintaining the required performance standards throughout the certified period of registration  
The British Assessment Bureau, 30 Tower View, Kings Hill, Kent, ME19 4UY

The management system of Certificate Number **2033818**  
**CHINGMASS INDUSTRIAL CO., LTD.**  
No. 32-28, Madoukou, Madou Dist., Tainan City 721, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of

**ISO 9001:2015**  
for the following activities

Metal parts processing and assembly.

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.



Valid from  
**Initial Certification: 08 March 2021**  
**Latest Issue: 08 March 2021**  
**Expiry Date: 07 March 2024**  
Subject to annual assessments

Authorised by  
  
Mike Tims  
Chief Executive Officer

[www.british-assessment.co.uk](http://www.british-assessment.co.uk)

To confirm the 'Live Status' of this certificate please use the 'Certificate Verification' tool located at [www.british-assessment.co.uk](http://www.british-assessment.co.uk)

# COMPANY CERTIFICATION

ISO 9001:2015

Certified by British Assessment Bureau.



### Stamping Parts

Material: C1020  
Thickness: 2.0 (Ø6.0) mm  
Dimensions: 78 x 25 mm  
Finish: Nickel Plated

### Stamping Parts

Material: 1010  
Thickness: 3.0 mm  
Dimensions: 120 x 75 mm  
Finish: Zinc Plated



### Stamping Parts

Material: SPCC / 1010  
Thickness: 2.0 (Ø7.0) mm  
Dimensions: 70 x 75 mm  
Finish: Zinc Plated

# STAMPING PARTS

- ▶ Stamping processing : Punching, blanking, bending, coining, embossing, deep drawing, riveting.
- ▶ Surface treatment : Vibration grinding, polishing, powder/liquid coating, plating.
- ▶ Commonly used materials: SPCC, SPHC, SGC, SECC, SPFC, SAPH, SPFH, AL5052/6061/6063, SUS304/SUS316, C1020/C1100
- ▶ Processing thickness: 0.4 ~ 10.0 mm (AL > 6.0mm)

# STAMPING PARTS

## Stamping Parts



Material: AL6063  
Thickness: 1.6 mm  
Dimensions: 780 x 160 mm  
Finish: Powder Coating

## Stamping Parts

Material: SPCC  
Thickness: 2.5 mm  
Dimensions: 250 x 70 mm  
Finish: Powder Coating



## Stamping Parts



Material: SPCC  
Thickness: 0.8 mm  
Dimensions: 95 x 20 mm  
Finish: Powder Coating

- ▶ Stamping processing : Punching, blanking, bending, coining, embossing, deep drawing, riveting.
- ▶ Surface treatment : Vibration grinding, polishing, powder/liquid coating, plating.
- ▶ Commonly used materials: SPCC, SPHC, SGC, SECC, SPFC, SAPH, SPFH, AL5052/6061/6063, SUS304/SUS316, C1020/C1100
- ▶ Processing thickness: 0.4 ~ 10.0 mm (AL > 6.0mm)

### Stamping Parts

Material: SPCC  
Thickness: 2.0 mm  
Dimensions: 230 x 55 mm  
Finish: Grinding, Chrome Plated



### Stamping Parts

Material: SPCC  
Thickness: 2.0 mm  
Dimensions: 120 x 30 mm  
Finish: Zinc Plated



### Stamping Parts

Material: SUS304  
Thickness: 0.5 mm  
Dimensions: 800 x 20 mm  
Finish: Liquid Coating



# STAMPING PARTS

- ▶ Stamping processing : Punching, blanking, bending, coining, embossing, deep drawing, riveting.
- ▶ Surface treatment : Vibration grinding, polishing, powder/liquid coating, plating.
- ▶ Commonly used materials: SPCC, SPHC, SGC, SECC, SPFC, SAPH, SPFH, AL5052/6061/6063, SUS304/SUS316, C1020/C1100
- ▶ Processing thickness: 0.4 ~ 10.0 mm (AL > 6.0mm)



### Aluminum Extrusion & Stamping Parts

Material: AL6063 / Thickness: 1.5 mm

Dimensions: 1680 x 120 mm

Finish: Grinding, Anodizing

### Aluminum Extrusion & Stamping Parts

Material: AL6063 / Thickness: 1.5 mm

Dimensions: 1680 x 130 mm

Finish: Grinding, Anodizing, Liquid Coating



# ALUMINUM EXTRUSION

- ▶ Reverse Engineering : Based on existing samples, creating 3D reverse engineering drawings.
- ▶ Aluminum Extrusion : According the 3D drawings, executing aluminum extrusion processing.
- ▶ Common used material: 1100, 5052, 5083, 6061, 6063.
- ▶ Stamping Processing : Punching, blanking, bending, coining, embossing, riveting.
- ▶ Surface treatment : Polishing, anodizing, powder coating.

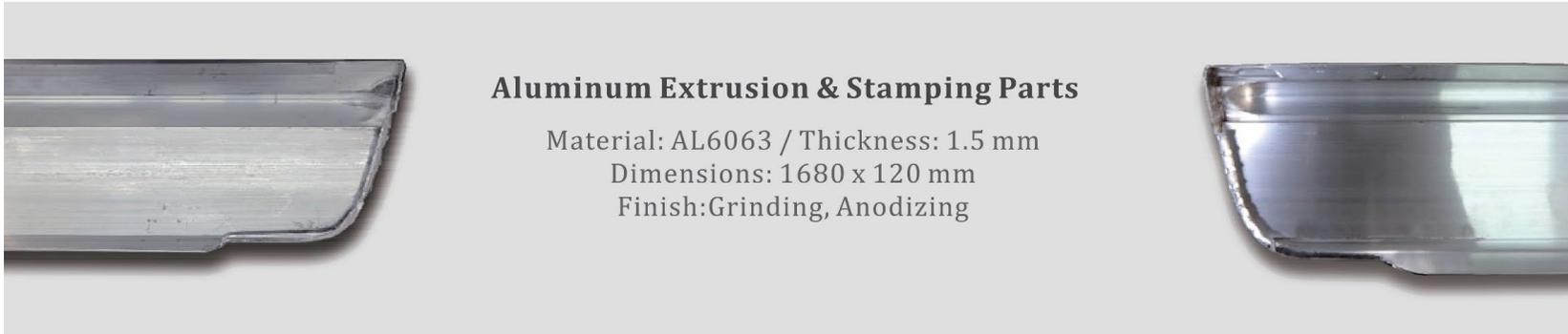


### **Aluminum Extrusion & Stamping Parts**

Material: AL6063 / Thickness: 1.5 mm

Dimensions: 780 x 105 mm

Finish: Grinding, Anodizing, Liquid Coating



### **Aluminum Extrusion & Stamping Parts**

Material: AL6063 / Thickness: 1.5 mm

Dimensions: 1680 x 120 mm

Finish: Grinding, Anodizing

# **ALUMINUM EXTRUSION**

- ▶ Reverse Engineering : Based on existing samples, creating 3D reverse engineering drawings.
- ▶ Aluminum Extrusion : According the 3D drawings, executing aluminum extrusion processing.
- ▶ Common used material: 1100, 5052, 5083, 6061, 6063.
- ▶ Stamping Processing : Punching, blanking, bending, coining, embossing, riveting.
- ▶ Surface treatment : Polishing, anodizing, powder coating.

**THANK  
YOU!**



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