言意 板金專門 $\overline{\mathsf{H}}$

褒

PRECISION CRAFTED METAL SOLUTIONS

Sheet Metal Fabrication Factory

Aesthetic Design Assemble Bending Welding Design and Integration Composite Processing

TAIWA PRECISE TECHNIQUE CO.,LTD.



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2000-2020

YOUR IDEAS, REALIZED

Catalogue

01

TAiWA History

02

TAIWA Important Chronicle Organizational Chart

03

Customer Distribution Workshop

05

Main Products Product Category

04

06

Production Process Major Equipment Business / Designing LAS

CNT

CO2

QC

Activity

Development History

Established / August,2000

Capital / NTD\$ 80 Million

Land Area / 5124 square meters

Factory Area / 6116 square meters

Address / No.2, Jingke 6th.Rd., Nantun Dist., Taichung City 408, Taiwan, R.O.C.

Employee Number / 80





TAIWA創立於2000年,專注於精密板金的設計製造精密技術·擁有20年板金加工經驗、專業的設計團隊以及日本進口AMADA廠房設備,目前已是中部地區頗具規模鈑金加工製造商之一。

營運項目主要以精密機械板金、開發設計生產為主,從金屬板材進料開始,圍面繪製、雷射切割、 NCT沖孔至攻牙植釘、折彎成型、及研磨銲接組裝,到最後委外表面處理成品至客戶端,一貫化的生產 作業與管理。

不僅有許多長期合作的國內客戶,國外客戶除日本、澳洲、菲律賓、香港及紐西蘭,也積極拓展歐美市場。 秉持著品質優良、效率第一、服務滿意之目標,依客戶之需求 (OEM/ODM) 提供更多元的服務,全力滿足客戶。

主要領域為工業機械、光電產業、精密板金零件、液晶螢幕背板及各式電氣控制箱、機械箱體與自動化機台外罩,近年逐漸拓展至航太、醫療、食品機械及無塵室設備等美學設計,打造板金精品。

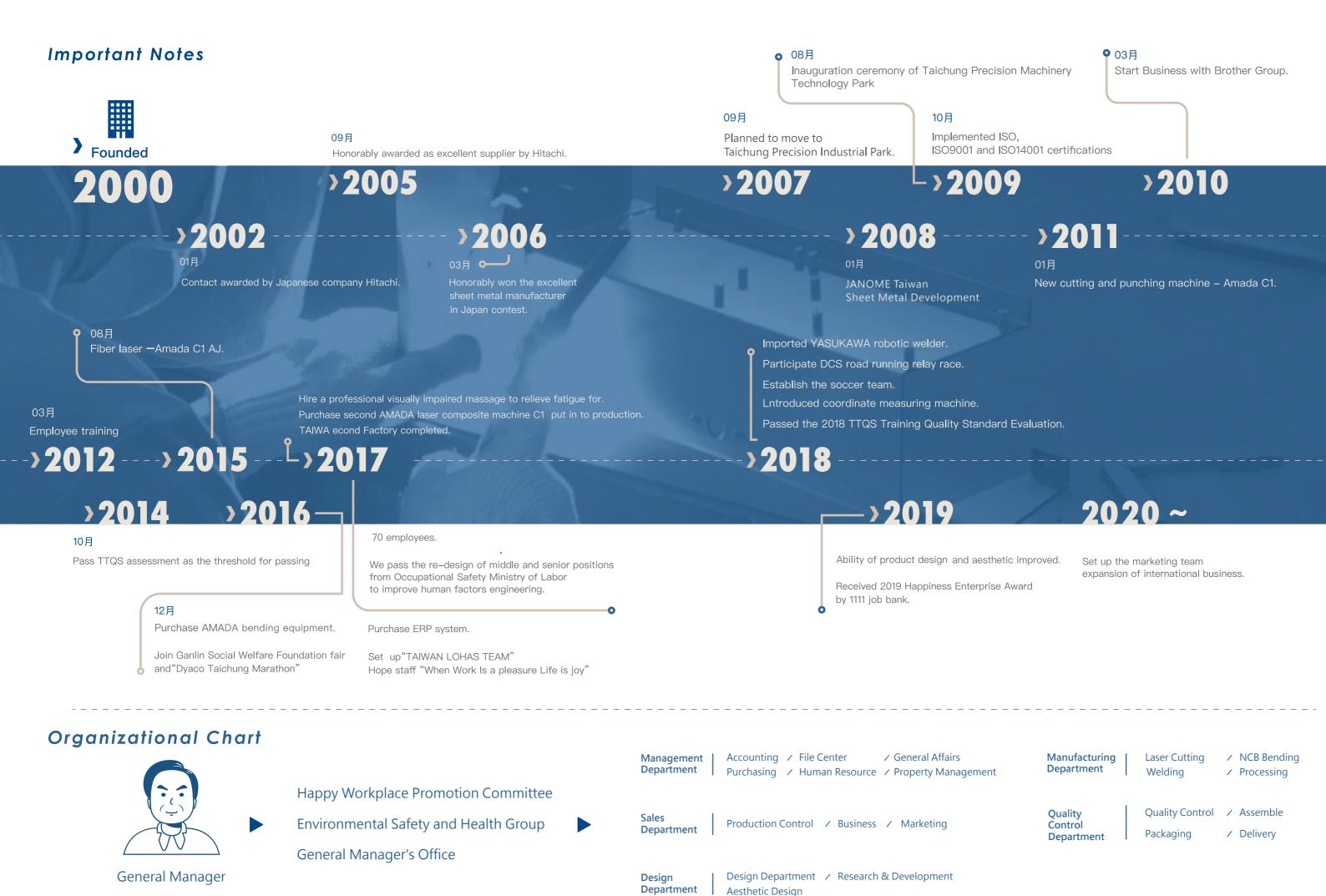
TAIWA founded in 2000, we specialize in sheet metal design and fabrication .We have 20 year's sheet metal processing experience, professional design team and Japanese AMADA machine equipment. It is now one of the large sheet metal processing manufacturers in the central region, Taiwan.

We provide one-step service of production operations and management, adhering to the quality policy of excellent quality, highly efficiency, service satisfactionwe do our best to satisfy customers.

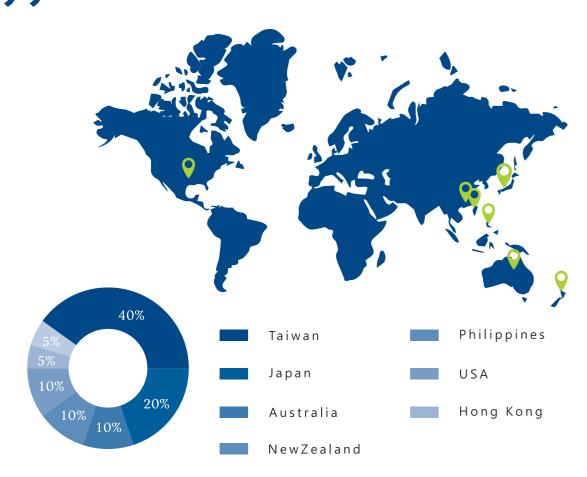
Our main field are industrial machinery, optoelectronics industry, precision sheet metal parts, LCD screen panel, various electric control boxes, machinery metal enclosure and automatic machine covers. In recent years, we have gradually expanded to aerospace, medical, food machinery and clean room equipment, etc.

Not only many long-term domestic customers but foreign customers in addition to Japan, Australia, Philippines, Hong Kong and New Zealand, we are actively exploring European and American market.

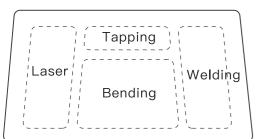




g customer distribution







Workshop

One-Step service of production operations and management.













Inquire & Quote

Order established

Designing

Laser T

 ${\sf Tapping} \mathrel{\backprime} {\sf Snap} \mathrel{\backprime} {\sf Burring}$













Bending

Welding

Outsource Processing

QC

Shipping

Processing items

Burring

Tapping Riveting Burring

Countersunk flat head screw

Squeeze nuts
Stud welding

Spot welding

Bending machine

Welding

Sand blasting

Polishing

Drawing

Rolling

Rivet

Barrel polishing

Grinding Sanda

Surface finishing

Powder (Coated | Liquid)

Anodized Electroplating Black oxide
Electro-Deposit Sanding Polishing
Drawing Electrolysis Printing







Inquire & Quote

All kinds of sheet metal design and processing, CAD, PDF, 3D files, hand drawings, and physical objects can send inquiry to us.

FAX: +886-4-2350-5810 mail: sales@tai-wa.com.tw



04 Designing

Introducing Japan AMADA sheet metal software, ffectively improve design quality and reduce defect rate



AutoCAD CAM SOFT SheetWorks









02

Order Established



03

ERP Integration System

Design drawing and ERP system integration Increase work efficiency and synchronize with information



05 Engineering Design





Production Scheduling and Stock Cutting



SGCC

AMADA ENSIS 3015 RI



AMADA LC2515C1AJ



AMADA LC1212C1NT



AMADA LC2012C1NT



The factory introduced AMADA laser processing machine, which can improve the process efficiency in tube processing.



SECC

Laser cutting production line

Device Name



- AMADA LC2515C1AJ
- AMADA LC1212C1NT
- AMADA LC2012C1NT







SPCC 0.5mm-9mm
SECC 0.5mm-3.2mm
AL 0.8mm-6mm
SUS 0.5mm-6mm
COPPER 0.5mm-3.2mm





AMADA HG 8025

AMADA HD 1303

AMADA HDS 8025

The introduction of HDS and HG series of the latest bending machines has significantly increased the production capacity and product yield of the folding machines,

Device Name

- AMADA HDS 8025
- AMADA HDS 1303
- AMADA HG 8025
- AMADA 8025
- AMADA 8020
- AMADA RG35
- AMADA RG80









- YASKAWA MA-2010
- Argon welding machin
- CO2 welding machine
- Sand-blaster



- 1 Industrial machinery
- Workspace

3 Machine case

Sheet metal parts

Frame

- Clean room equipment
- Electric control panel
- Building

Medical

10 Electronics Industry

Installation

Ornament

Product Category

SPCC















SUS

SPCC



























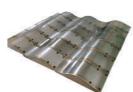
























AL

SECC









Product Category



































Education Training



Company Event