

# 公司簡介

S U U2

TEL :03-5536612

FAX :03-5536602

WEBSITES : [www.dsme.com.tw](http://www.dsme.com.tw)

新竹縣竹北市聯興二街100號

1979 成立



## 公司概要

公司名： 達盛機械工程股份有限公司  
設立： 1979年  
董事長： 沈伍鳳 女士  
總經理： 何義爐 先生  
總公司： 新竹市中華路一段151號  
資本額： 新台幣1億5000萬元  
公司員工： 80人(不含協力廠商)  
工廠面積： 新竹廠 700M<sup>2</sup>  
竹北廠 10760M<sup>2</sup>  
印尼廠 4100M<sup>2</sup>

## 營業內容

**半導體業**—無塵室設計施工、空調系統設計施工、純水系統、化學品系統、製成管路系統、  
廢水/廢氣處理設備、設備防震基座

**電廠設備**—廠房鋼構施工、冷卻設備製作安裝、發電機組設備安裝、管路管架施工、廢水  
處理設備

**石化業**—油槽、壓力容器、化學反應槽、殼管式熱交換器、管路系統、鋼結構

**玻璃業**—玻璃窯爐、集塵器、管路系統、排氣塔

### 國際認證



*Certificate of Registration*

This certificate has been awarded to

**Dar-Sheng Mechanical Engineering Co., Ltd.**  
 No. 100, Liansing 2nd St., Chu-Pei City, Shin-Chu County, Taiwan (R.O.C.)

In recognition of the organization's Quality Management System which complies with:

**ISO 9001:2015**

The scope of activities covered by this certificate is defined below  
**Design, Manufacture and Sales of Installation Engineering for Pressure Vessels and Various Mechanical Equipment.**

Certificate Number: A85LJN00400R/01			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
17 January 2022	6	11 January 2025	4
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
28 September 2021	3	14 January 2021	918

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/flags-and-regulators>


Issued by  On behalf of the Scheme Manager

ISO 9001

**THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS**

*Certificate of Authorization*



This is to certify that

**Dar-Sheng Mechanical Engineering Co., Ltd.**  
 No. 100, Liansing 2nd St.  
 Chupai City, Hsinchu County 30253  
 Taiwan


Acceptable Abbreviation: **DSME**

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.


The scope of this Authorization is limited to:

Metallic Repairs and Alterations  
 At Shop and Field Locations



Certification Number: 11418

Issue Date: June 12, 2020  
 Expiration Date: June 26, 2023

Executive Director 

R  
3

**Certificate of Registration**

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM - ISO 45001:2018

This is to certify that: **Dar-Sheng Mechanical Engineering Co., Ltd.**  
 No. 100, Liansing 2nd St.  
 Chu-Pei City  
 Hsinchu County  
 30253  
 Taiwan

**達盛機械工程股份有限公司**  
 臺灣  
 新竹縣  
 竹北市  
 聯興二街100號  
 30253

Holds Certificate No: **OHS 558080**  
 and operates an Occupational Health and Safety Management System which complies with the requirements of ISO 45001:2018 for the following scope:

The design, manufacture and sales of pressure vessel and various mechanical equipment mechanical and the related installation engineering (including forelectrical, air conditioning and fire fighting engineering).

[Previously certified to BS OHSAS 18001:2007 since 2010-01-04]  
 壓力容器機械設備之設計、製造與銷售及其相關安裝工程(包含機電、空調及消防統包工程)

For and on behalf of BSI:   
 Chris Cheung, Head of Compliance & Risk - Asia Pacific

Original Registration Date: 2020-11-20 Effective Date: 2022-01-04  
 Latest Revision Date: 2021-11-24 Expiry Date: 2025-01-03

Page: 1 of 2

...making excellence a habit.™

This certificate was issued electronically and remains the property of BSI and is loaned by the conditions of contract. An electronic certificate can be authentic about QR Code.  
 Printed copies can be validated at [www.bsi.com/BSICertificate/BSICertificate](https://www.bsi.com/BSICertificate/BSICertificate) or telephone +86 10 7559 6933.  
 Taiwan Headquarters: 2nd Floor, No. 27, 3-Hu Rd., Wei-Hu Dist., Taipei 114, Taiwan, R.O.C.  
 A Member of the BSI Group of Companies.

ISO45001

# ASME證照



**CERTIFICATE OF AUTHORIZATION**

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:  
**Dar-Sheng Mechanical Engineering Co., Ltd.**  
No. 100, Liansing 2nd St.  
Chupeil City, Hsinchu County 30253  
Taiwan

SCOPE:  
**Manufacture and assembly of power boilers at the above location and field sites controlled by the above location**

AUTHORIZED: **June 26, 2020**  
EXPIRES: **June 26, 2023**  
CERTIFICATE NUMBER: **47765**

*David E. Tuttle*  
Board Chair, Conformity Assessment

*Paul Chang*  
Managing Director, Conformity Assessment

The American Society of Mechanical Engineers



S STAMP



**CERTIFICATE OF AUTHORIZATION**

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COMPANY:  
**Dar-Sheng Mechanical Engineering Co., Ltd.**  
No. 100, Liansing 2nd St.  
Chupeil City, Hsinchu County 30253  
Taiwan


SCOPE:  
**Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)**

AUTHORIZED: **June 16, 2020**  
EXPIRES: **June 26, 2023**  
CERTIFICATE NUMBER: **37861**


*David E. Tuttle*  
Board Chair, Conformity Assessment

*Paul Chang*  
Managing Director, Conformity Assessment

The American Society of Mechanical Engineers



U STAMP



**CERTIFICATE OF AUTHORIZATION**

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:  
**Dar-Sheng Mechanical Engineering Co., Ltd.**  
No. 100, Liansing 2nd St.  
Chupeil City, Hsinchu County 30253  
Taiwan


SCOPE:  
**Manufacture of Class 1 and Class 2 pressure vessels at the above location and field sites controlled by the above location**

AUTHORIZED: **June 26, 2020**  
EXPIRES: **June 26, 2023**  
CERTIFICATE NUMBER: **37862**

*David E. Tuttle*  
Board Chair, Conformity Assessment

*Paul Chang*  
Managing Director, Conformity Assessment

The American Society of Mechanical Engineers



U2 STAMP



## 國內證照



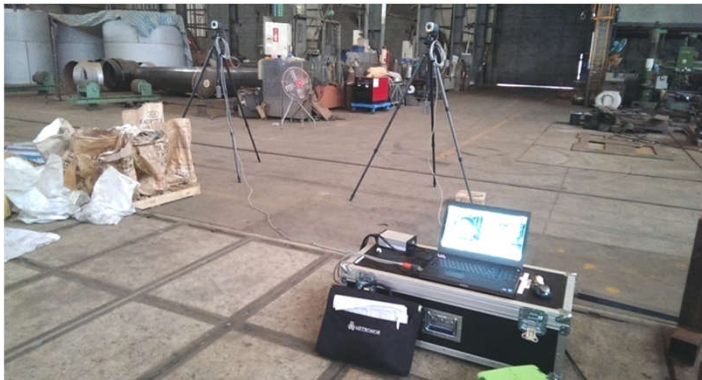
鍋爐/壓力容器/高壓氣體特定設備/容器型式核可證

## 廠房設備

- 三輪捲板機 \*1
- 臥式車床\*4(430,650,1500)
- 立式銑床\*2
- 潛弧焊接機 2 SETS
- 氬焊機\*20
- CO<sub>2</sub>電焊機\*15
- 電焊機\*30
- 電離子切割機\* 5
- 機械手臂焊接機\*2
- 龍門式CNC切割器\*1
- P.P.管/板焊接機\* 3
- 半自動焊接台\*3
- CNC鑽孔機\*1
- 半自動電離子焊接機\*1



## 移動式光筆三次元設備



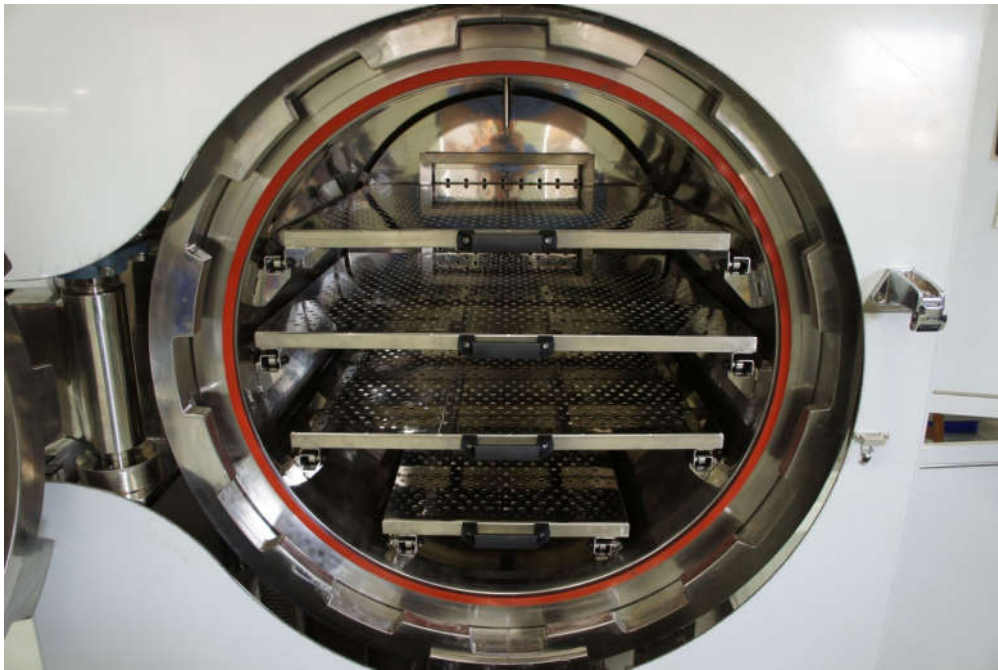


## 實績

### 玻璃面板黏合機



實績  
脫泡裝置



## 實績

6人用高壓氧艙





## 實績

飛機引擎試車台



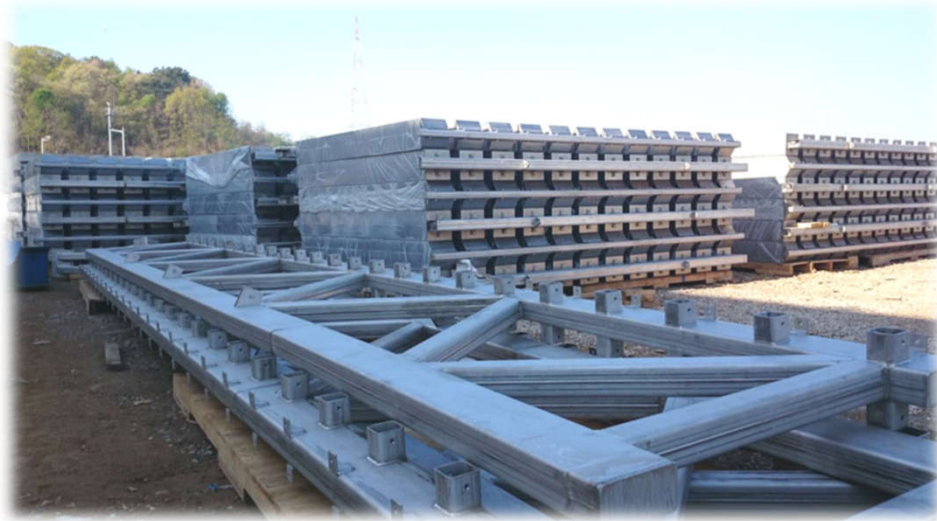
飛機維修用平台





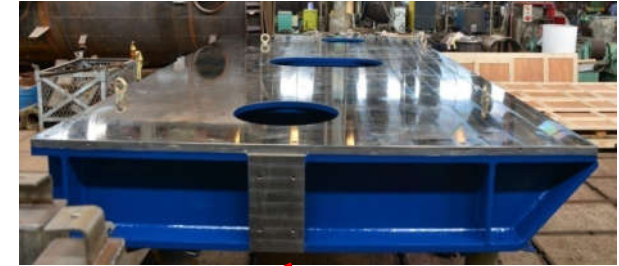
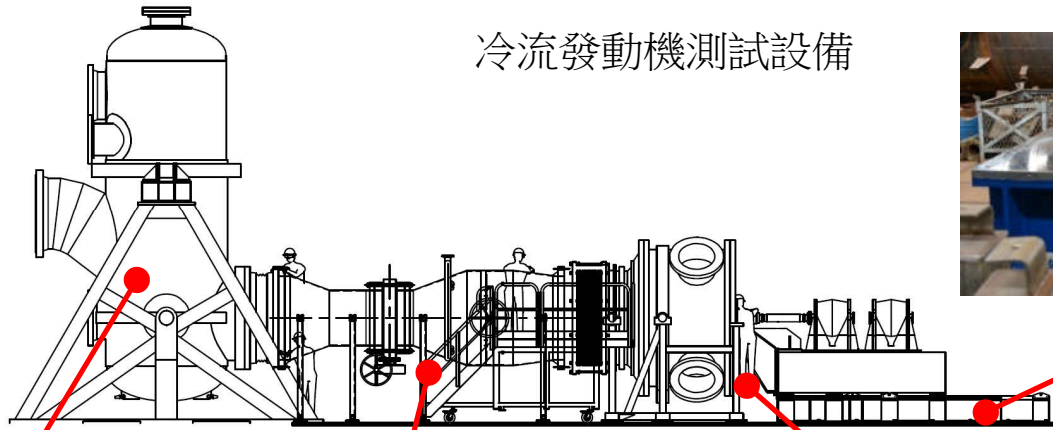
## 實績

噴射引擎測試場用消音器



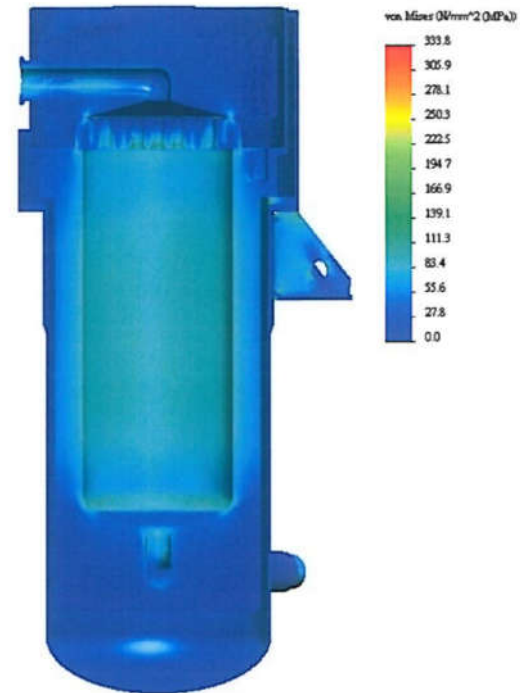
## 實績

冷流發動機測試設備



## 實績

### 高壓過濾器



設計壓力:250 kg/cm<sup>2</sup> at 350 °C  
試驗壓力:445 kg/cm<sup>2</sup>  
設備材質:A182-F304  
設備尺寸:O.D. φ 845\* 115t

特殊形式容器應力分析



## 實績

HTTF超高壓儲氣槽  
試驗壓力：320 kg/cm<sup>2</sup>



高壓蓄熱器  
試驗壓力：215 kg/cm<sup>2</sup>





## 實績

空氣預熱器



化纖廠用精餾塔



中油熱交換器



中油熱交換器



## 實績

CDA TANK



水處理儲槽



## 實績

廢水處理儲槽



廢水處理儲槽



實績  
攪拌槽

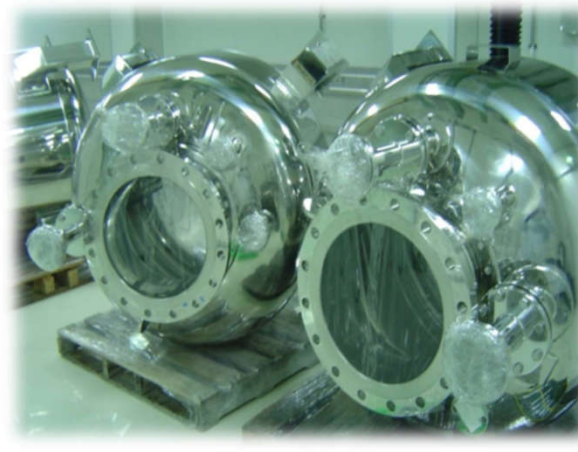
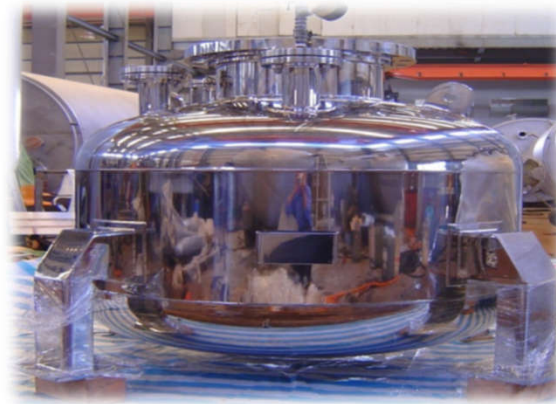


MIXING TANK  
I.D.Ø4200x8tx6764L



## 實績

### 電解拋光桶槽



## 實績

電子級IPA槽車

槽內：機械拋光 500#

電解拋光 Ra 0.3

鈍化處理

槽外：機械拋光 400#



## 實績

### 大潭電廠排放塔





## 實績

塔槽和反應器





## 實績

油槽



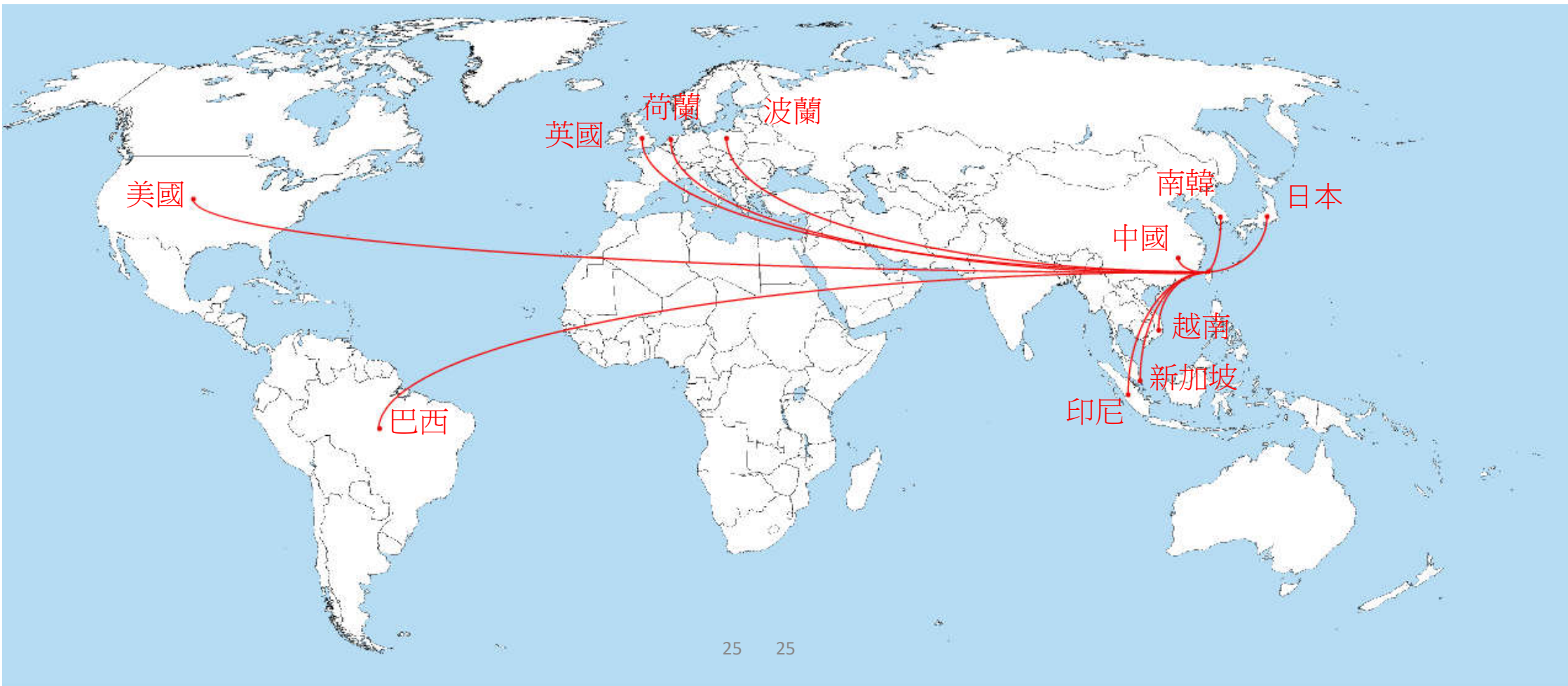
曝氣塔



靜電集塵設備(EP)



## 海外實績



## 我們的顧客

- |   |  |   |  |
|---|--|---|--|
| <ul style="list-style-type: none"> <li>◆ 聯華電子</li> <li>◆ 華邦電子</li> <li>◆ 旺宏電子</li> <li>◆ 奇美電子</li> <li>◆ 飛利浦電子</li> <li>◆ 茂矽電子</li> <li>◆ 茂德/南茂</li> <li>◆ 台灣積體電路</li> <li>◆ 友達光電</li> <li>◆ 元太科技</li> <li>◆ 全懋精密科技</li> <li>◆ 矽統科技</li> <li>◆ 穩懋半導體</li> <li>◆ 力晶半導體</li> <li>◆ 瑞寶</li> <li>◆ 永豐餘</li> </ul> | <ul style="list-style-type: none"> <li>◆ 維鈦光電科技</li> <li>◆ 中強光電</li> <li>◆ 翰立光電</li> <li>◆ 中晶光電</li> <li>◆ 奇達光電</li> <li>◆ 碧悠光電</li> <li>◆ 杜邦</li> <li>◆ 遠東先進</li> <li>◆ 遠東新世紀</li> <li>◆ 川奇光電 (揚州)</li> <li>◆ 東華合纖</li> <li>◆ 長春塑膠</li> <li>◆ 台塑</li> <li>◆ 台電</li> <li>◆ 上品</li> <li>◆ 亞翔</li> </ul> | <div style="border: 2px solid blue; border-radius: 15px; padding: 10px;"> <ul style="list-style-type: none"> <li>◆ 奧璐佳璠</li> <li>◆ 大氣社</li> <li>◆ 三菱重工</li> <li>◆ 三菱化學</li> <li>◆ 三菱化工機</li> <li>◆ 栗田</li> <li>◆ 太陽氟素</li> <li>◆ 太洋新技</li> <li>◆ 關東鑫林</li> <li>◆ 德亞瑪</li> <li>◆ 巨菱化學</li> <li>◆ 淀川化成</li> <li>◆ ZENSHO(Sukiya)</li> </ul> </div> <p style="text-align: center; color: blue; font-weight: bold;">日商</p> <div style="border: 2px solid green; border-radius: 15px; padding: 10px; margin-top: 10px;"> <ul style="list-style-type: none"> <li>◆ 核能研究所</li> <li>◆ 工業技術研究院</li> <li>◆ 中山科學研究院</li> </ul> <p style="text-align: center; color: green; font-weight: bold;">國家級<br/>機關</p> </div> | <ul style="list-style-type: none"> <li>◆ 成功大學航太研究所</li> <li>◆ 交通大學</li> <li>◆ 清華大學</li> <li>◆ 台北科技大學</li> <li>◆ 高雄第一科大</li> <li>◆ 中鼎工程</li> <li>◆ 中興電工</li> </ul> <div style="border: 2px solid red; border-radius: 15px; padding: 10px; margin-top: 10px;"> <ul style="list-style-type: none"> <li>◆ ASE</li> <li>◆ 荷商CRYSTAL</li> <li>◆ 實瑞(Dr.M)</li> <li>◆ 德商 KCH</li> <li>◆ 沃威沃(OVIVO)</li> <li>◆ 史卓堡(STRABAG)</li> <li>◆ 偉爾(WEIR)</li> <li>◆ 澳商聯盛</li> </ul> <p style="text-align: center; color: red; font-weight: bold;">歐美<br/>顧客</p> </div> |
|---|--|---|--|