



Chief Tech Rubber Industrial Co., Ltd.
志得橡膠股份有限公司

公司簡介

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志得橡膠股份有限公司創立於1990年9月
設廠於台灣新莊區，為國內矽橡膠專業製造廠。

專業生產各式矽橡膠製品，包括導電橡膠、P+R按鍵、矽橡膠部件、防水圈、防水零件、O型環、異材結合物、防震橡膠、背膠腳墊、橡膠腳墊、汽車零件、避震橡膠、橡膠避震墊等，秉持著專業與物美價廉的行銷策略，獲得不少好評。

所銷售的產品遍及台灣國內外！本公司成立迄今，不斷研發創新以特殊除毛邊技術來降低客戶所需的成本、嚴格的品管流程以增加產品良率，快速的生產流程以配合客戶的交期，至今以三十多年專業能夠給予客戶設計上良好的建議，並不以現有技術為自足，持續地要求自我突破！

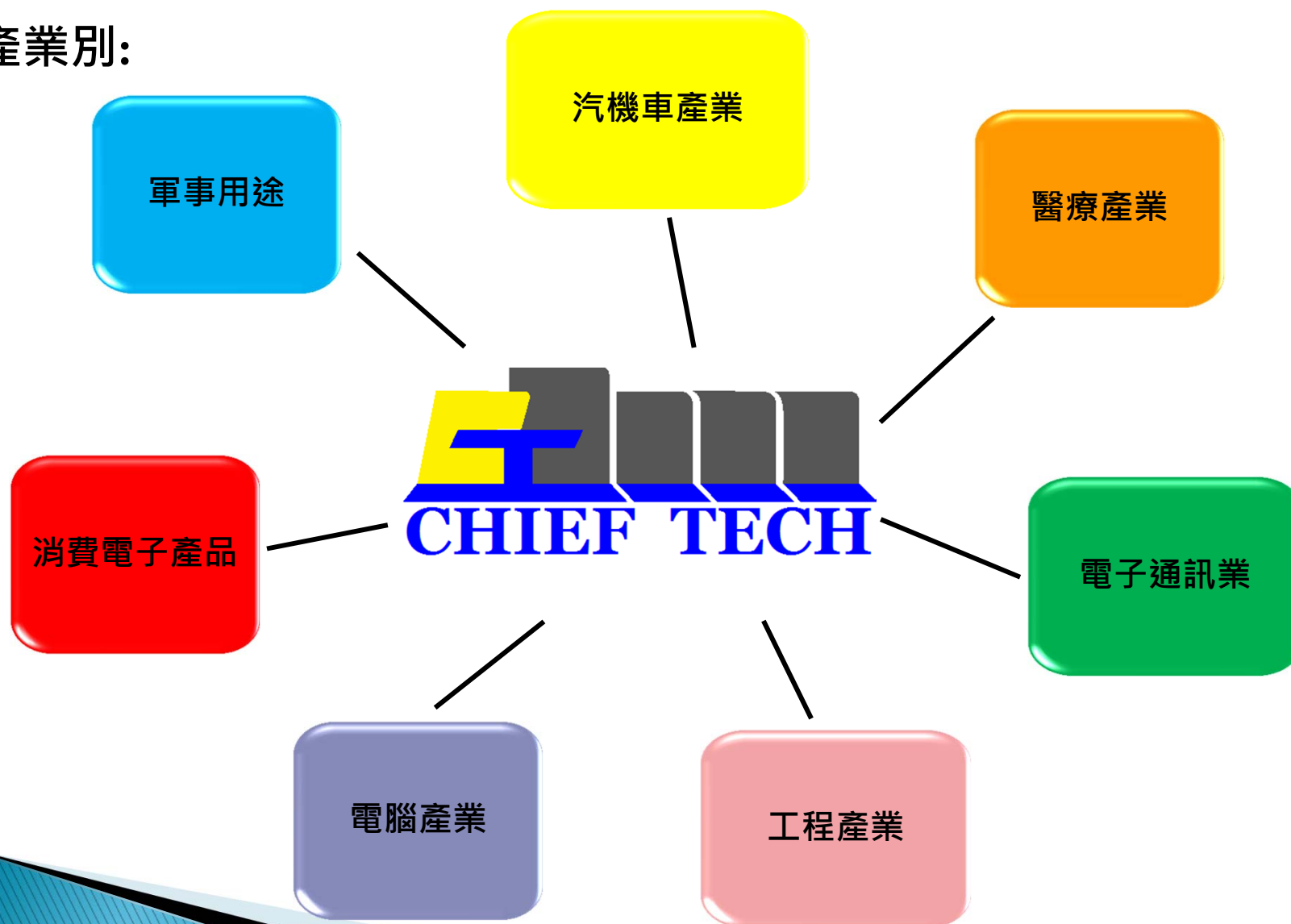
為響應全世界環保意識抬頭，本公司已通過ISO 9001, ISO 13485國際認證，並全面符合綠色環保法規的生產製程，目前主要客戶: 廣達、華碩、光寶科技、鴻海集團、泰博科技、宏達電 等等...

堅持 - 高品質 & 高客戶滿意度



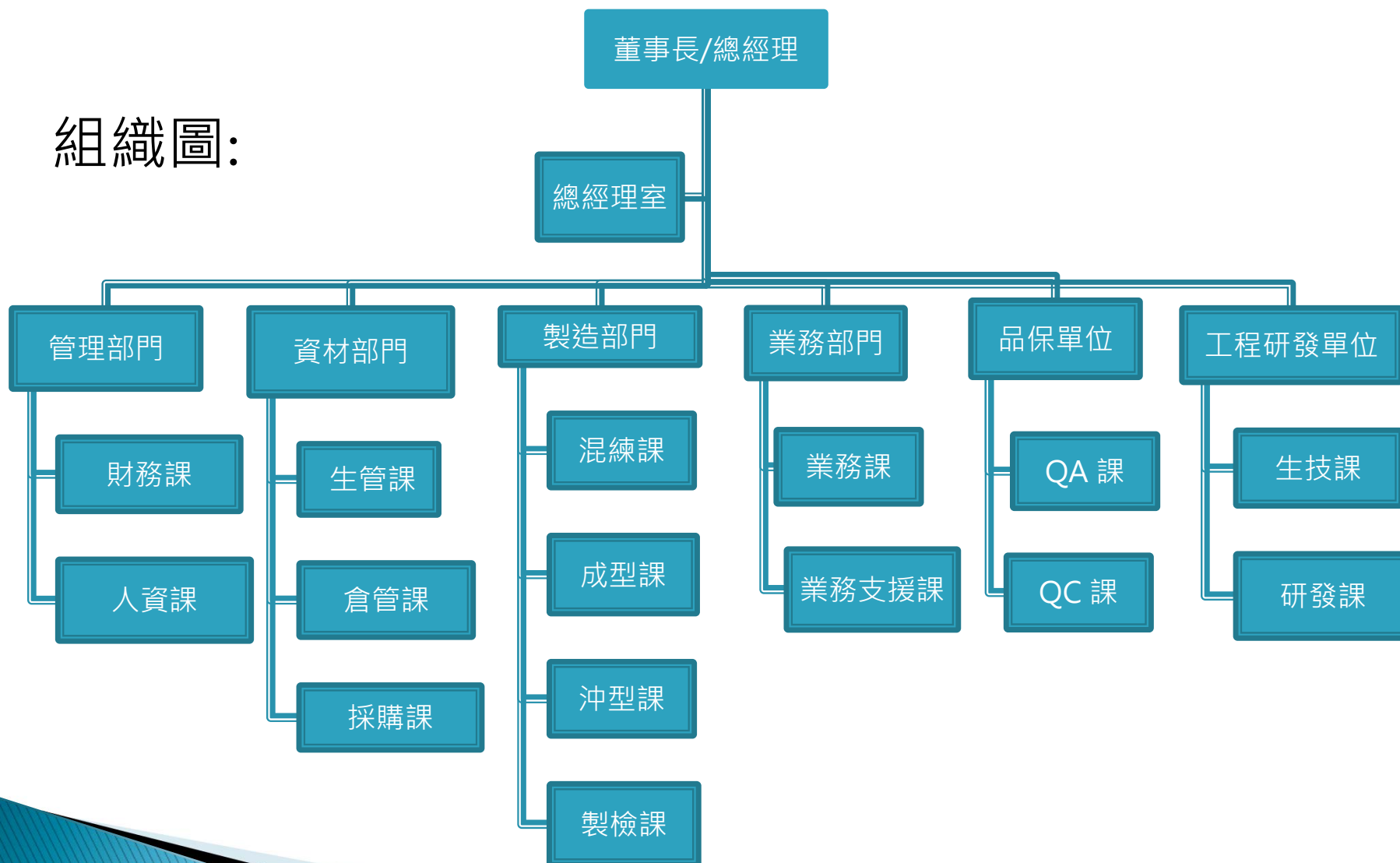
產品運用於各式產業：

產業別：



公司組織:

組織圖:



公司簡歷:

- ▶ 成立時間: 西元 1990 (民國79年設立)
- ▶ 廠區地點: 台灣省新北市.
- ▶ 員工數: 80人
- ▶ 廠區總坪數: 43,917 平方呎 = 1,234.21坪 (廠一 + 廠二)
- ▶ 主要品項: 矽膠製品
- ▶ 橡膠製品
- ▶ 不同材質與矽橡膠的結合
- ▶ 品質系統: ISO 9001 : 2015
- ▶ ISO 13485 : 2016
- ▶ 2019年: ISO/TS 16949



公司優勢:

志得橡膠的實力

✓ 可符合精密公差的需求

✓ 埋入射出成型製程

✓ 異材料結合 – 金屬搭配矽橡膠

✓ 異材料結合 – 塑膠搭配矽橡膠

✓ 異材料結合 – 紡織品結構補強

✓ 多樣化表面處理技能

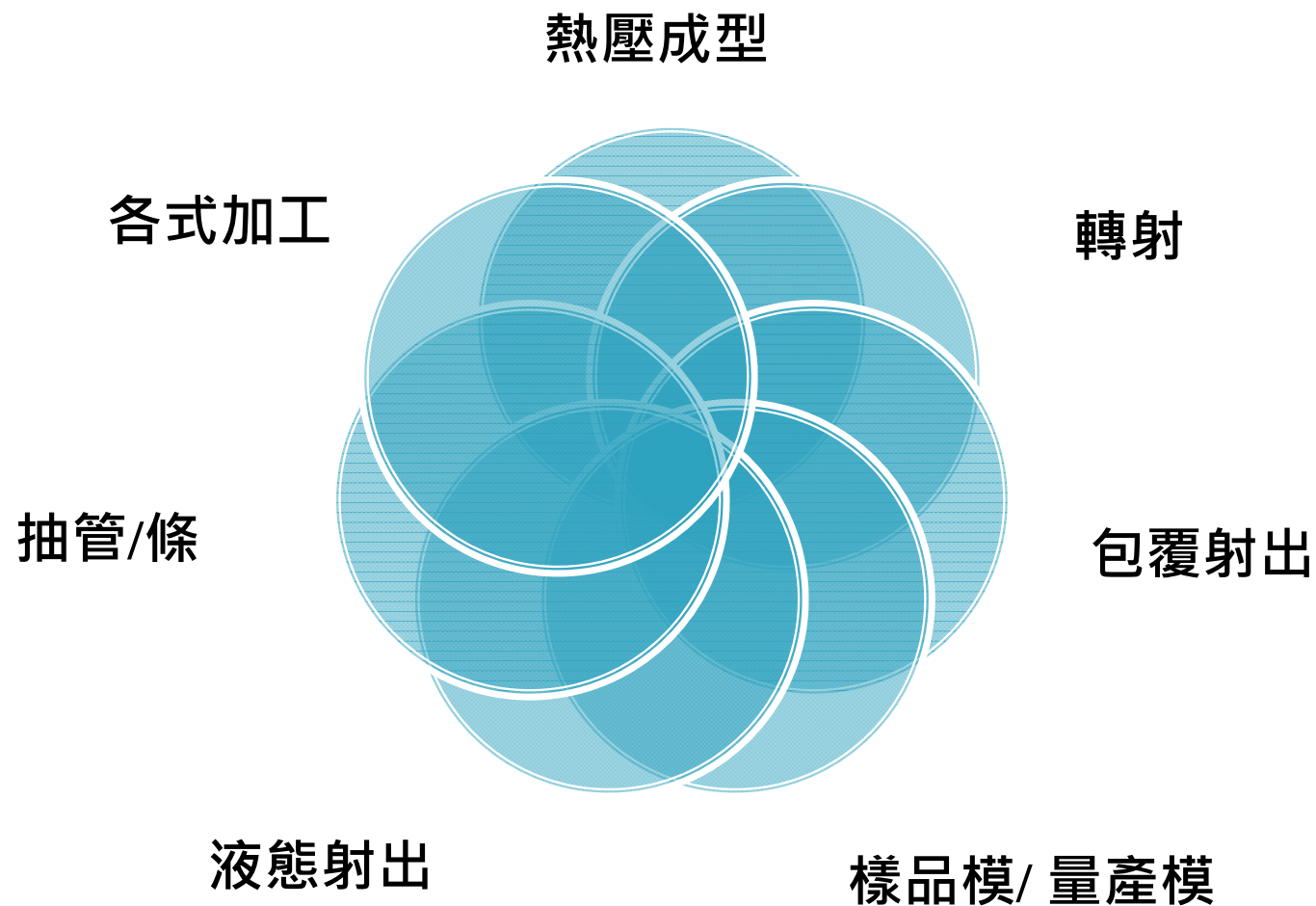
✓ 產品相關應用測試

✓ ISO 9001 : 2015

✓ ISO 13485 : 2016

ISO/TS 16949

生產工藝:



品質系統:

UL Certificate & ISO 9001: 2015 & ISO 13485: 2016

CERTIFICATE OF COMPLIANCE

Certificate Number: 20151106-E478747
Report Reference: E478747-20111114
Issue Date: 2015-NOVEMBER-06

Issued to: CHIEF TECH RUBBER INDUSTRIAL CO LTD
118-18 Qionglin S Rd
Xinzhuang Dist
New Taipei, 242 TAIWAN

This is to certify that representative samples of COMPONENT - PLASTICS
Silicone Molding Resin (SIR), Conductive,
Material Designation(s): CHL

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: For standard information please visit UL IQ Plastics Database
(<https://my.secure.home1.ul.com/portal/page/portal/usa/iq/iqWelcome>)

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.

B. M. M. S.
Boris M. M. S., Director North American Certification Program

UL LLC
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CERTIFICATE
N° CN/16074

SOCOTEC

certifies that:

CHIEF TECH RUBBER INDUSTRIAL CO., LTD.
NO.118-18, CHYOUN LIN S. RD., XINZHANG DIST., NEW TAIPEI CITY 242, TAIWAN (R.O.C.)

operates a management system that has been assessed as conforming to:

ISO 9001 : 2015

for the scope of activities:
MANUFACTURE OF SILICONE RUBBER PARTS.

Issue date: 23 April 2018
Valid until: 23 April 2021 (Subject to adherence to the agreed ongoing programme, successful endorsement of certification following each audit and compliance with the terms and conditions of certification)
Original date of certification: 21 May 2016

Xavier Daniel Certification General Manager

Xavier Daniel

UKAS
05563

IAF

SOCOTEC Certification UK Delta Business Park - Swindon SN5 7XP - UNITED KINGDOM
www.socotec-certification-international.com

ISO 9001 Rev 3.0

CGI-10012018-EN-UK

Certificate of Registration

This certificate has been awarded to

Chief Tech Rubber Industrial Co., Ltd.
No.118-18, Qionglin S. Rd., Xinzhuang Dist., New Taipei City, 242, Taiwan (R.O.C.)

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

EN ISO 13485: 2016

The scope of activities covered by this certificate is defined below

Manufacture of Rubber Component (O-Rings) used in Syringe Parts.

Certificate Number: 103917/IA0001IAK/En
Date of Issue: (Original) 01 November 2018
Date of Issue: 01 November 2018
Issue No: 1
Expiry Date: 31 October 2021

Issued by: *[Signature]* On behalf of the Schemes Manager

UKAS
0843

IAF

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矽橡膠的特點:

優點：

- ◆ 符合環保規範。
- ◆ 耐熱 – 最高溫可耐240度, 隔熱、散熱性佳，具極佳的電絕緣性能。
- ◆ 耐冷 – 最低溫可耐-40度, 調合配料後具有良好的抗張強度及抗撕裂性。
- ◆ 耐疲勞性 - 對於臭氧及氧化物的侵蝕具極佳的抵抗性。
- ◆ 對中性溶劑具有良好的抵抗性。
- ◆ 彈性佳, 具有良好的壓縮性。
- ◆ 易於作色 等等

用途廣泛, 在各個產業都有其發揮運用的空間.

矽橡膠運用於各產業的品項:

電子通訊業:

- 各式鍵盤/按鍵
- 各式產品防水保護套/ 防塵蓋
- 防水封條
- 防水開關零件
- 等等



矽橡膠運用於各產業的品項:

醫療產業:

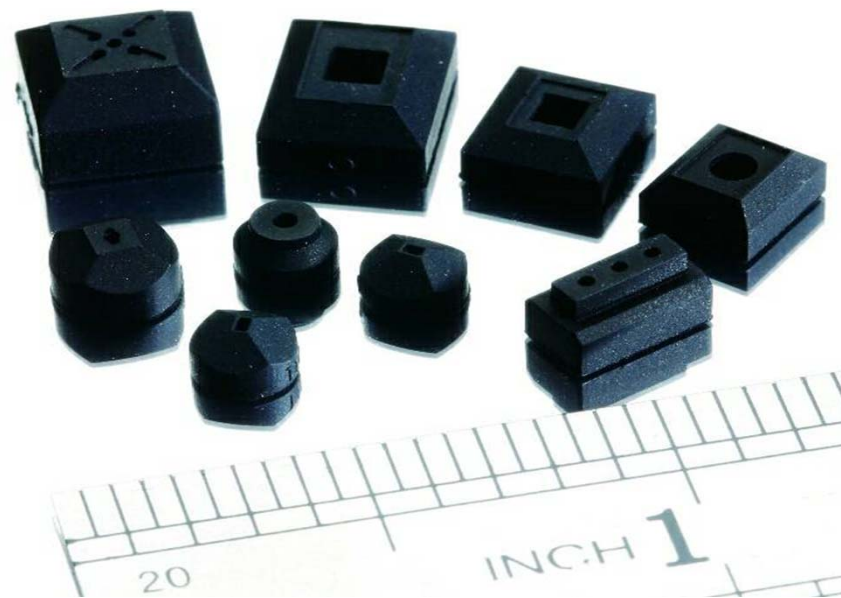
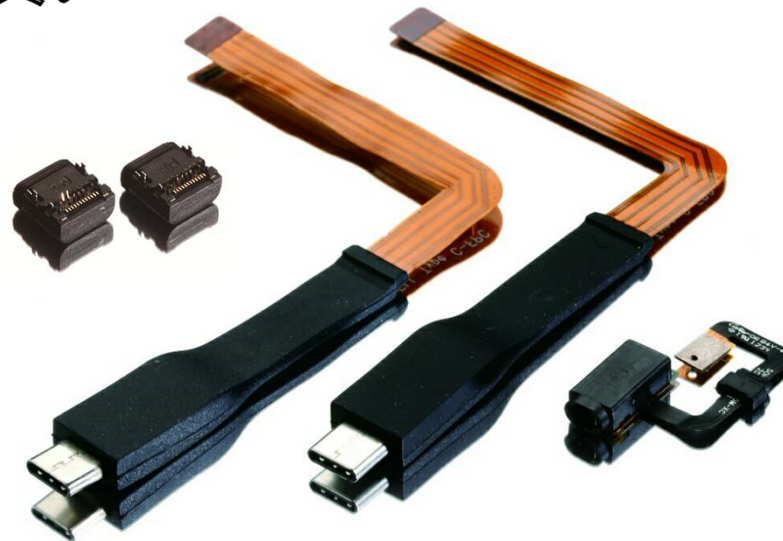
- 各式各樣的O環
- 防水塞子
- 矽膠防水阻片
- 矽膠結合塑膠擋片
- 矽膠結合棉花濾片
- 等等



矽橡膠運用於各產業的品項:

電腦 / 電子通訊/ 消費電子:

- ▶ 各式按鍵, 防水/防塵罩
- ▶ 各式防水產品
- ▶ 橡膠結合FPC
- ▶ 穿戴式產品
- ▶ 等等



矽橡膠運用於各產業的品項:

工業用途:

- 絕緣矽膠布(片)/ 絕緣矽膠管、
- 高導熱軟矽膠/ 散熱矽膠帽套、
- O型環 (O-ring)
- 防水條 (圈) / 迫緊 (Packing) 、
- 油封/防火矽膠管、止滑避震矽膠墊與線材包覆材料等。



矽橡膠運用於各產業的品項:

汽機車:

- ▶ 橡膠帽套、
- ▶ O型環 (O-ring)
- ▶ 防水條 (圈) / 迫緊 (Packing) 、
- ▶ 油封/防火矽膠管、
- ▶ 止滑避震矽膠墊, 等等



矽橡膠運用於各產業的品項

軍事用途:

- 防水耐磨部件
- TPU結合矽膠製品
- 橡膠與金屬結合製品
- 等等



生產設備:



混料機
(調配硬度與混色的機台)



裁料機
(裁切原料長寬的機台)



真空熱壓成型機

生產設備：



毛邊去除機

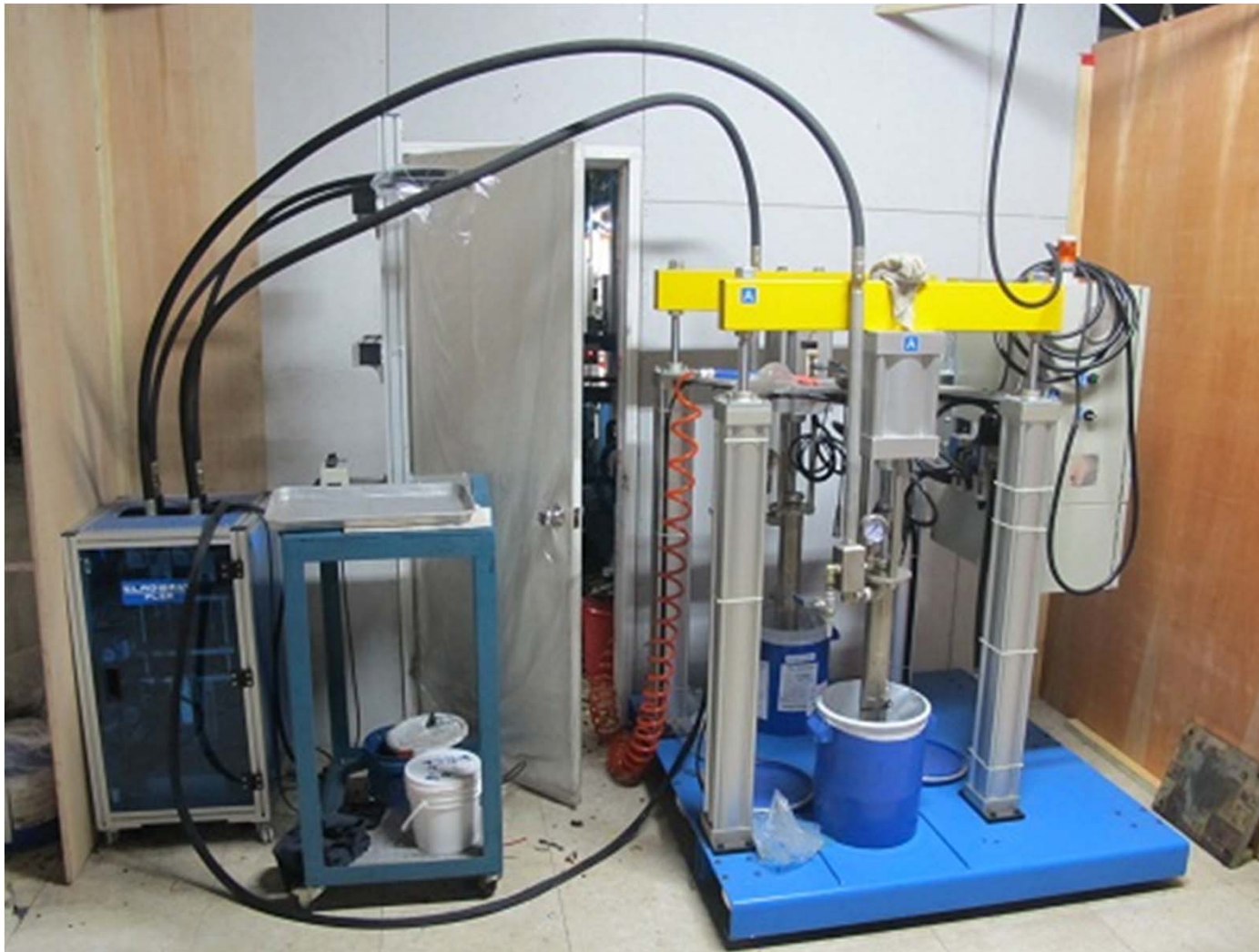


網印機台



雷雕機台

生產設備：



液態矽膠混料機

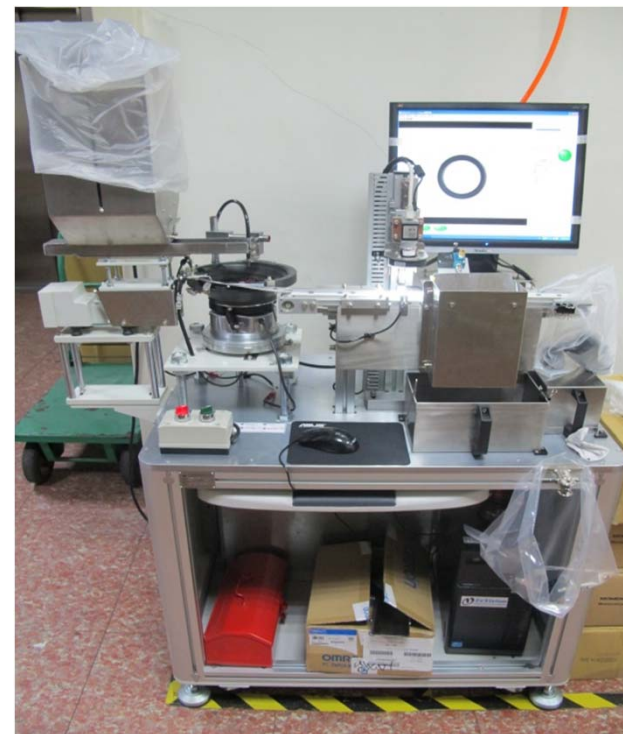
品檢儀器:



大型2.5D投影顯微機
檢驗外觀與量尺寸的機器

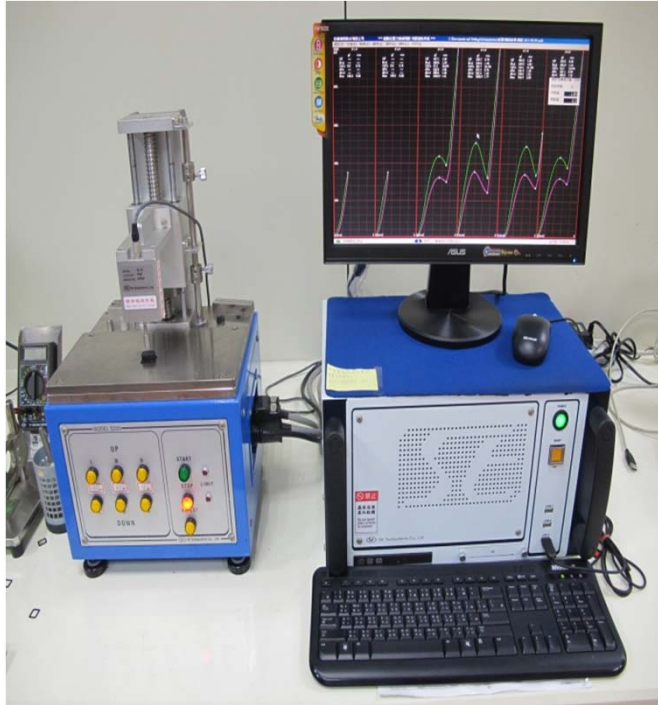


2.5D投影顯微機
檢驗外觀與量尺寸的機器



自動檢驗計數機
檢驗產品外觀的機器

品檢儀器:



曲線測量機
檢測按鍵荷重與段落的機器

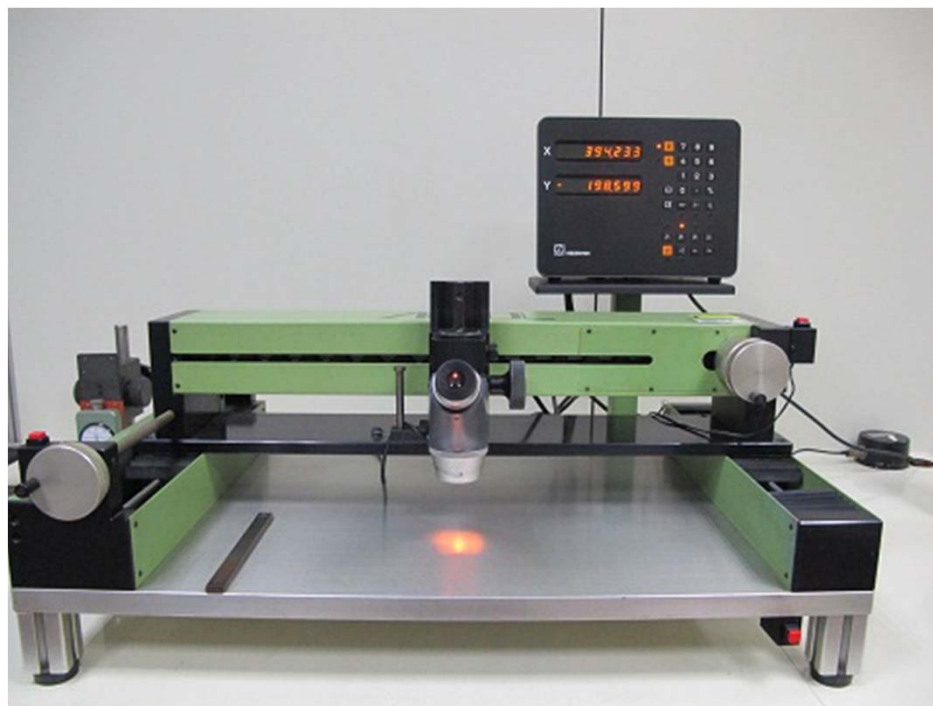


產品壽命測試機
檢測按鍵壽命的機器

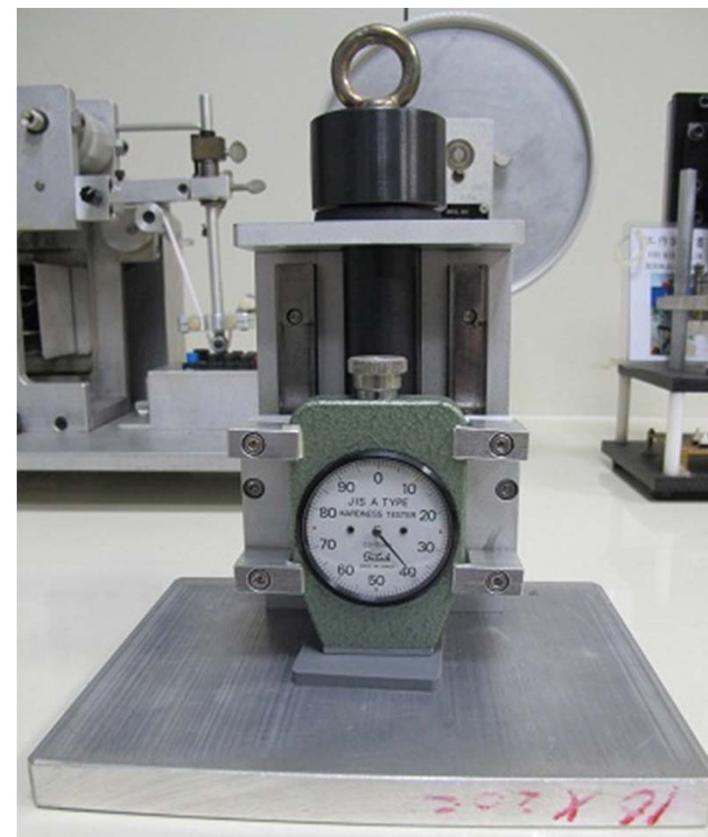


RCA耐磨測試機
檢測印刷或噴漆耐磨度
的機器

品檢儀器:



尺寸測量機
(內含投影機)



硬度測試機 (1Kg)

合作伙伴:

gogoro



Quanta Computer



TaiDoc



LITEON

Career



htc

Amphenol
Industrial Products Group



SINGATRON
ENTERPRISE CO.,LTD



MITAC
MITAC HOLDINGS CORP.



ATC 岱燁科技股份有限公司
ASSEM TECHNOLOGY CO., LTD

震旦集團
AURORA GROUP



~The End~

煩請參觀我司官網以了解及時訊息
www.chieftechrubber.com

感謝您的觀看!