



TSC
崇越集團



崇尚完美 · 追求卓越

Excellence via Perfection

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鏈結科技 擘劃全球版圖

Forging an Integrated Supply Chain for Global Market Deployment



高科技立業 專業為本

1990年，創辦人張永然先生秉持「勤信為本、專業為用、成果共享」的經營理念，成立崇越科技，踏入前瞻科技領域。憑藉穩定的品質、精準的交期與迅速的服務，提供半導體、光電等產業所需的精密材料、製程設備與零組件，同步推進加值技術與服務開發，並積極尋求策略聯盟及合作夥伴，持續強化產業競爭力。

勤信為本
專業為用
成果共享

以環保綠能為翼 拓展永續版圖

立足於堅實的科技根基，崇越科技將事業觸角延伸至環保綠能領域，提供從廠務廢水處理、無塵室建置、機電工程到太陽能電站的系統整合服務，涵蓋設計、建置、運轉與維護整合服務；更進一步協助企業推動環境影響評估與監測、綠電售電、碳管理輔導，打造完善且永續的供應鏈與服務網絡。

前瞻布局 驅動智慧未來

隨AI應用爆發成長，崇越集團因應人工智慧運算資料中心迅速擴展，致力於以低能耗解決方案推動產業升級。整合旗下「建越科技」、「嘉益能源」、「光宇工程」與「曜越綠電」資源，提供機房機電空調工程、太陽能電站建置、綠電售電等一站式服務，協助企業落實環境評估、監測及碳管理，為未來打造正向友善的環境基石。

放眼全球 打造在地供應鏈

面對全球供應鏈重組，崇越科技積極拓展國際版圖，涵蓋美國、歐洲、日本、新加坡、馬來西亞、越南、泰國與韓國等地。以技術服務、市場分析、在地組裝、倉儲物流及特殊化學品倉儲等全方位服務，打造靈活、就近服務的供應鏈平台，助力海外客戶在地生產，掌握全球市場脈動。

多角經營 深耕大健康事業

崇越集團以科技思維切入大健康領域，積極整合健康生產與健康服務，跨足食品科技、健康樂活等多元事業，將持續以高科技為核心，深化海外布局、加速循環經濟與大健康事業發展，並以實際行動落實ESG理念，履行企業社會責任，邁向永續經營的未來。

Technology-Oriented from the Start

In 1990, Mr. Yuan-Jan Chang founded Topco Scientific by upholding the philosophy of “Diligence, Professionalism, and Shared Success,” marking the company’s entry into the field of advanced technology. Committed to consistent quality, timely delivery, and responsive service, Topco provides the semiconductor and optoelectronics industries with precision materials, process equipment, and components. The company continues to advance its value-added technologies and services while actively forging strategic alliances to enhance its industrial competitiveness.

ECO & Green as a Pillar for Sustainable Growth

Building on a robust technological foundation, Topco has expanded into environmental and green energy sectors, offering integrated system solutions—from facility wastewater treatment, cleanroom construction, and electromechanical engineering to solar power plant development. Services cover the full project lifecycle, including design, construction, operation, and maintenance. In addition, Topco Group supports enterprises in conducting environmental impact assessments, monitoring, green power trading, and carbon management, establishing a resilient and sustainable supply and service network.

Strategic Integration for the AI Era

In response to the rapid growth of AI applications and the expansion of data centers, Topco is committed to advancing industrial upgrades through energy-efficient solutions. By integrating resources from its subsidiaries—ECO Technical Services, Jia Yi Energy, Unitech New Energy Engineering, and Yao Yue Energy—Topco delivers one-stop services covering HVAC and electromechanical engineering for data centers, solar power installations, green energy supply, and carbon management. These efforts lay the groundwork for a sustainable and future-ready industrial environment.

Global Deployment, Local Supply Chains

As global supply chains undergo restructuring, Topco is proactively expanding its international footprint across the United States, Europe, Japan, Singapore, Malaysia, Vietnam, Thailand, and South Korea. Through services such as technical support, market analysis, localized assembly, warehousing logistics, and specialty chemical storage, Topco builds agile, locally responsive supply chain platforms to enable regional manufacturing and keep pace with global market dynamics.

Diversified Development in the Healthcare Industry

Topco Group has entered the health and wellness sector with a technology-driven mindset, actively integrating healthy production and service systems. Its diversified operations span food technology, LOHAS, and other health-related industries. Centered on high-tech innovation, the Group continues to expand its global footprint, accelerate development in both the circular economy and healthcare industries, and take concrete action to implement ESG principles—fulfilling corporate social responsibility and advancing toward a vision of sustainable growth.



崇越科技共同創辦人

中華民國第36任經濟部長

郭智輝 博士

第9屆「國家卓越成就獎」得主
第19屆「國家傑出經理人總經理獎」得主
2017年「安永企業家獎年度大獎」得主
2023年 國際傑出發明家獎最高生技大賞

Dr. J.W. Kuo

Co-Founder of Topco Scientific
The 36th Minister of MOEA
(Ministry of Economic Affairs)

9th National Distinguished
Accomplishment Award
19th National Manager Excellence Award
2017 EY Entrepreneur Of The Year
2023 International Inventor Prize

郭智輝

1990 茁壯成長時期 Nascent

2000 集團化時期 Strategic Deployment in Asia

2020 國際化時期 Global Expansion



1990 2月17日崇越科技股份有限公司成立
Established on February 17

1993 投資崇越石英製造廠股份有限公司
Invested in Topco Quartz Products Co. Ltd.

1995 投資台灣信越半導體股份有限公司、
信越光電股份有限公司
Invested in Shin-Etsu Handotai Taiwan Co., Ltd.,
Shin-Etsu Opto Electronic Co., Ltd.

1997 榮獲ISO-9002國際品質認證
Obtained ISO-9002

1997 新加坡設立
Singapore
Topscience(s) Pte Ltd.
Invested in Topscience(s) Pte Ltd.

2000 5月24日股票上櫃
Went public and listed in OTC on May 24

2003 8月25日股票上市
Became a TWSE listed company on August 25

2001 設立敏盛科技股份有限公司
Invested in Taiwan E&M Systems, Inc.

2003 中國設立
上海崇誠國際貿易有限公司
Invested in Topco Scientific (Shanghai) Co., Ltd.

2006 日本設立
トプサイエンス株式会社
Invested in Topco Scientific (Japan) Co., Ltd.

2009 榮獲ISO-9001國際品質認證
Obtained ISO-9001

2012 設立上海崇耀國際貿易有限公司
群越材料股份有限公司
Invested in Shanghai Chongyao Trading Co., Ltd.
Invested in Topchem Materials Corp.

2019 越南設立
Vietnam
Topscience Vietnam Co. Ltd.
Invested in Topscience Vietnam Co. Ltd.

China
Invested in Topco Scientific (Shanghai) Co., Ltd.

Japan
Invested in Topco Scientific (Japan) Co., Ltd.
Obtained ISO-9001

Vietnam
Invested in Shanghai Chongyao Trading Co., Ltd.
Invested in Topchem Materials Corp.

2021 美國亞利桑那州設立
Topco Scientific USA Corp.
投資越頂科技股份有限公司
Invested in Top Vacuum Co., Ltd.

2022 投資峻川商事株式會社
Invested in Shunkawa Co., Ltd.,

2022 馬來西亞設立
檳越科技有限公司
Invested in Ping Yue Technologies Sdn. Bhd.

2023 設立峻川商事株式會社 熊本營業所
Shunkawa Kumamoto Office established

2024 韓國設立
Topco Scientific Korea Co., Ltd.
Invested in Topco Scientific Korea Co., Ltd.

2024 美國達拉斯設立營業所
U.S.A. Dallas Office established.

2025 泰國曼谷成立辦事處
Thailand Bangkok Office established.

U.S.A.
Invested in Topco Scientific USA Corp.
Invested in Top Vacuum Co., Ltd.
Invested in Shunkawa Co., Ltd.,

Malaysia
Invested in Ping Yue Technologies Sdn. Bhd.
Shunkawa Kumamoto Office established

Korea
Invested in Topco Scientific Korea Co., Ltd.

U.S.A. Dallas Office established.

Thailand Bangkok Office established.

高科技事業
High Tech

高科技
Hi-Tech

半導體整合服務·半導體材料·
光電材料·設備服務
IC Foundry Services ·
Semiconductor Related Products
Optoelectronic Products ·
Equipments and Services



1995 成立環工事業本部
Established the Environmental Engineering Business

2005 中國設立蘇州崇越工程有限公司
China Invested in Suzhou Topco Construction Ltd.

2007 環工事業本部取得
The Environmental Engineering Business Unit
OHSAS 18001
obtained the Certification of OHSAS 18001

2008 設立建越科技工程股份有限公司
Invested in ECO Technical Services Co., Ltd.,
嘉益能源股份有限公司
Jia Yi Energy Co., Ltd.,
冠越科技工程股份有限公司
Kuan Yueh Technology Engineering Co., Ltd.

2012 設立晶陽能源科技股份有限公司
Invested in Jing Yang Energy Co., Ltd.

2021 投資台螢實業股份有限公司
Invested in Tai Ying Resource Industrial Corp.,
光宇工程顧問股份有限公司
Unitech New Energy Engineering Co., Ltd.

2023 設立曜越綠電股份有限公司
Invested in Yao Yue Energy Co., Ltd.

China Invested in Suzhou Topco Construction Ltd.
The Environmental Engineering Business Unit
obtained the Certification of OHSAS 18001
Invested in ECO Technical Services Co., Ltd.,
Jia Yi Energy Co., Ltd.,
Kuan Yueh Technology Engineering Co., Ltd.
Invested in Jing Yang Energy Co., Ltd.
Invested in Tai Ying Resource Industrial Corp.,
Unitech New Energy Engineering Co., Ltd.
Invested in Yao Yue Energy Co., Ltd.

環保綠能
Eco & Green

環保綠能
Eco and Green

環保工程·能源開發
環境永續·資源循環
Environmental Engineering
Energy Development and Trading
Environmental Sustainability
Resource Circulation



大健康
Healthcare

食品科技
運動休閒
Food Technology
Sports and Leisure



2011 成立社會甲組棒球隊
Started a Grade-A amateur baseball team

2012 設立安永生物科技股份有限公司
Invested in Anyong Biotechnology, Inc.,
安永生活股份有限公司
Anyong Freshmart, Inc.

2015 設立宜蘭安永樂活股份有限公司
Invested in Yilan Anyong Lohas Co., Ltd.

2017 宜蘭蘇澳「安永心食館」觀光工廠開幕
Grand opening of "ANYO Museum" in Yilan

2018 安永生技彌陀加工廠落成啟用
Grand opening of Anyong Biotechnology's Mituo Plant

2020 設立全越運動股份有限公司
Invested in Xports Sports Co., Ltd.

2022 創立運動營養品牌「BETERY」
Established Sports Supplements Brand "Betery"

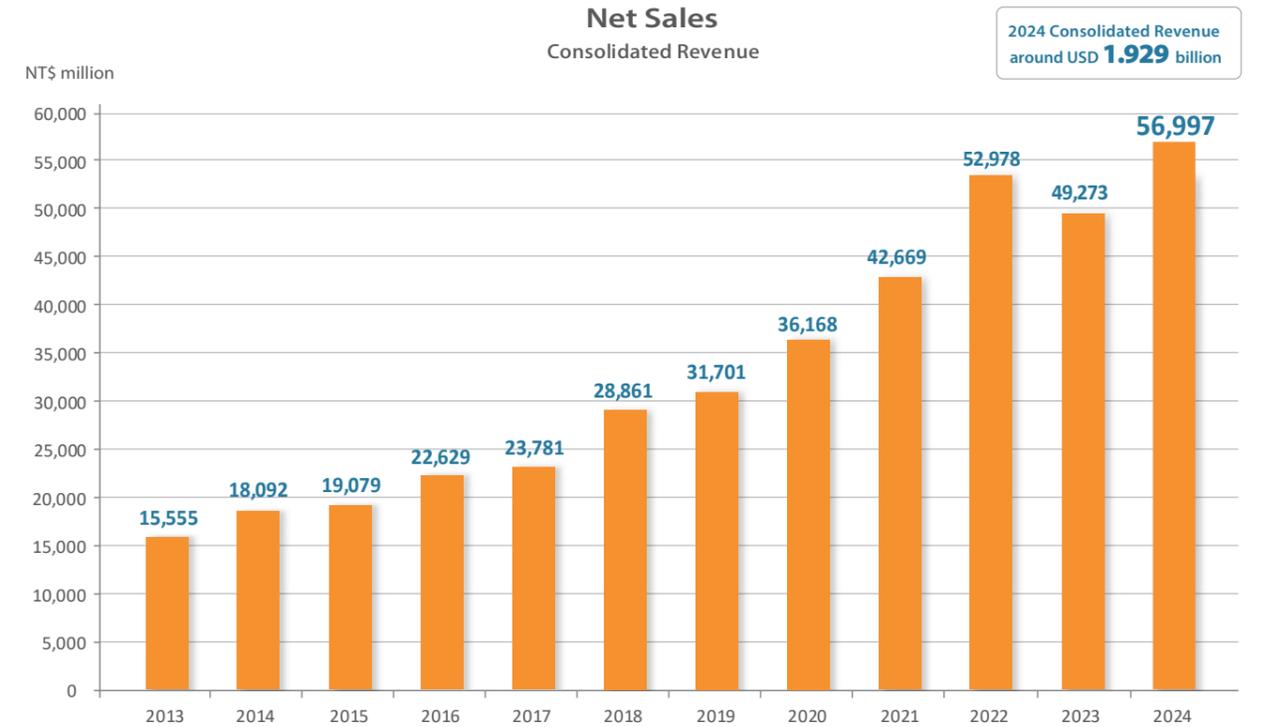
Started a Grade-A amateur baseball team
Invested in Anyong Biotechnology, Inc.,
Anyong Freshmart, Inc.
Invested in Yilan Anyong Lohas Co., Ltd.
Grand opening of "ANYO Museum" in Yilan
Grand opening of Anyong Biotechnology's Mituo Plant
Invested in Xports Sports Co., Ltd.
Established Sports Supplements Brand "Betery"

大健康
Healthcare

崇越科技經營團隊 Management Team of Topco

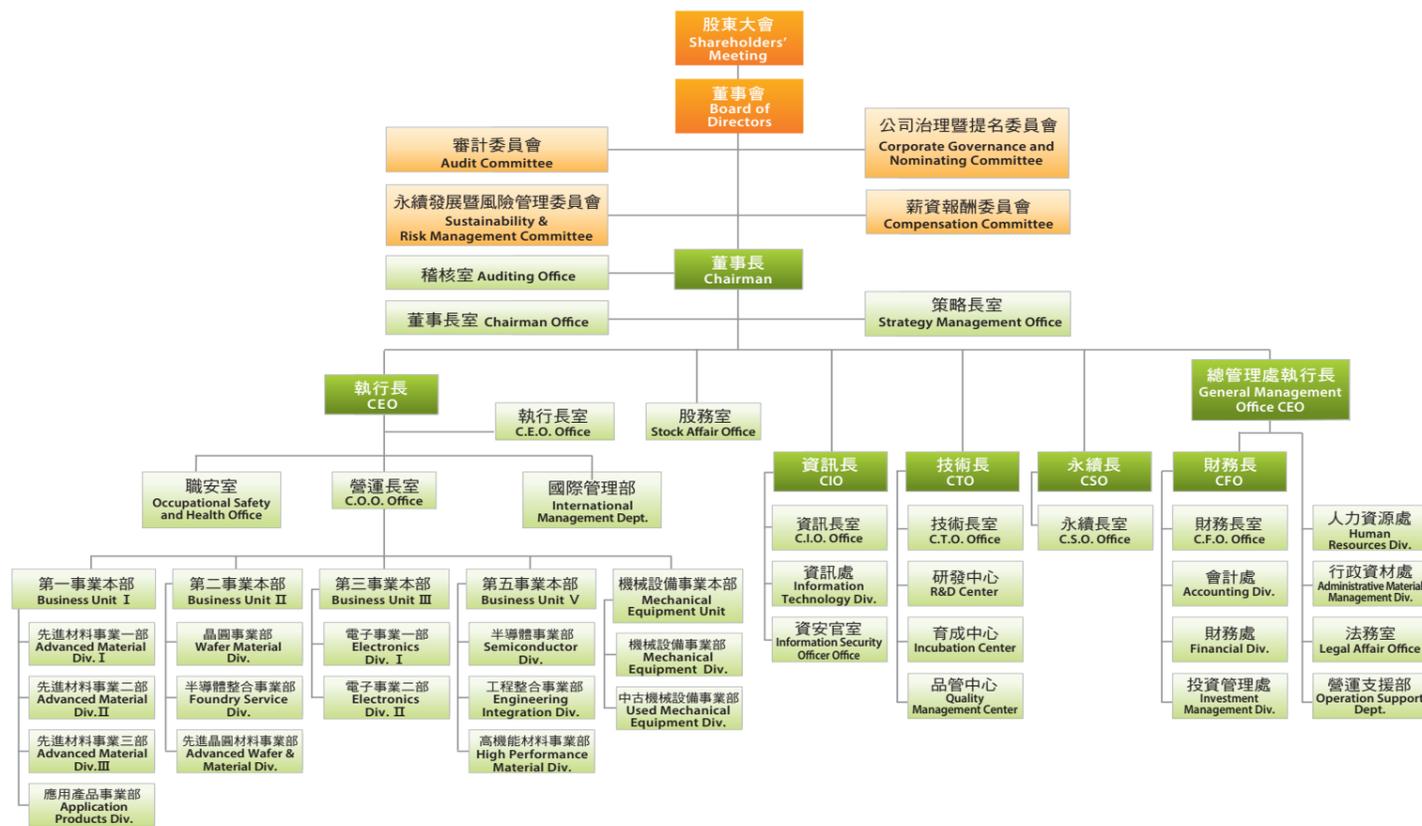
 崇越集團副董事長 永續長 賴杉桂 博士 Group Vice Chairman CSO Dr. Robert Lai	 崇越集團副董事長 崇越科技董事長 潘重良 Group Vice Chairman Chairman Mr. Jeffery Pan	 集團執行董事 曾海華 Managing Director of Topco Group Mr. Simon Tseng	 集團執行董事 李正榮 Managing Director of Topco Group Mr. Charles Lee	 首席執行長 陳德懿 Senior CEO Mr. Dennis Chen
 執行長 吳玉敏 CEO Mr. Daniel Wu	 執行長 李祐慶 CEO Mr. Eugene Lee	 執行長 / 財務長 呂素卿 CEO / CFO Ms. Joyce Lu	 營運長 楊青富 COO Mr. Daniel Yang	 技術長 丁彥伶 CTO Ms. Tina Ding

營業績效 Operational Performance



自2003年股票上市以來，崇越科技持續深化業務，逐年攀升的營收與獲利表現，驗證了我們的專業整合實力，已深獲全球客戶的青睞及肯定，陸續獲得客戶與外部機構頒發「最佳合作廠商」、「最佳供應商」、「傑出貢獻獎」、「卓越服務獎」、「台灣金根獎」等多項肯定。此外，工程品質獲行政院第21屆「全國公共工程金質獎」、桃園市政府第5屆「公共工程金品獎」肯定；亮眼績效榮獲2025年《天下雜誌》評比「台灣資通訊與IC通路業」第12名、「最賺錢公司」第37名、「台灣2000大服務業」第39名的佳績。

Since its IPO in 2003, Topco has continued to deepen its business operations, with steadily increasing revenue and profitability validating its strong capabilities in professional integration. These achievements have earned Topco widespread recognition and trust from clients worldwide. Over the years, Topco has received numerous accolades from customers and external institutions, including honors such as "Best Partner," "Best Supplier," "Outstanding Contribution Award," "Excellent Service Award," and the "Taiwan Golden Root Award." In terms of engineering excellence, Topco was recognized with the 21st National Public Construction Golden Quality Award from the Executive Yuan and the 5th Public Construction Golden Quality Award from the Taoyuan City Government. In 2025, Topco's outstanding performance was reflected in the rankings by Commonwealth Magazine, placing 12th in the "Taiwan ICT and IC Channel Industry," 37th among the "Most Profitable Companies," and 39th in the "Top 2000 Service Enterprises in Taiwan."



全球服務據點 Global Service Locations



東南亞 Southeast Asia

新加坡 Singapore
 越南 Vietnam
 河內 · 胡志明
 Hanoi · Ho Chi Minh

馬來西亞 Malaysia
 檳城 Penang
泰國 Thailand
 曼谷 Bangkok

東亞 East Asia

台灣 Taiwan
 台北 · 新竹 · 台中
 台南 · 高雄 · 宜蘭
 Taipei · Hsinchu · Taichung
 Tainan · Kaohsiung · Yilan

中國 China
 上海 · 蘇州 · 南京 · 濟南 · 北京 · 合肥
 武漢 · 西安 · 成都 · 深圳 · 廈門 · 重慶
 Shanghai · Suzhou · Nanjing · Jinan · Beijing · Chongqing
 Hefei · Wuhan · Xi'an · Chengdu · Shenzhen · Xiamen

日本 Japan
 東京 · 熊本
 Tokyo · Kumamoto
韓國 Korea
 城南 Seongnam

美洲 America

美國 U.S.A.
 鳳凰城 Phoenix
 達拉斯 Dallas

高科技 Advanced Technology

提供半導體、光電等高科技產業全方位整合服務，以專業能力及豐沛產業人脈，在業界取得優勢地位，提供客製化的解決方案，並持續優化服務品質，臻於至善，是客戶的最佳商務夥伴。

We provide a full range of integrated services in the semiconductor, optoelectronics, and other advanced technology industries. With strong professional expertise and extensive industry connections, we excel as an outstanding agency in industries by providing customized solutions and continuously enhancing top-class service quality to be the best business partner for our customers.



打造國際供應鏈平台 布局全球市場

Building a Global Supply Chain Platform

Expanding into Overseas Markets



半導體整合服務 IC Foundry Service

為IC設計公司提供設計、IP方案、投片生產等服務的整體解決方案

Total service solutions for IC design companies from design, IP solution to production



提供一條龍的晶圓設計服務方案

IC設計
 客制化IC(ASIC) · Turnkey Solution
 IP解決方案 · APR & Customized Layout
配合各產品開發階段的流片服務
 全光罩Full Mask · 複合版MLM · Shuttle MPW
 晶圓代工 · 光罩代購 · 彈性化金流 · 智慧財產權與專利保護

專業的後勤團隊

工程技術支援 · 工藝平臺協尋
 特殊開發合作

優質的商務支援

生產進度管控 · 穩定產能 · 交期保證
 快速物流

One-Stop Solutions for IC Design & Mass Production

IC Design
 Customized IC (ASIC) · Turnkey Solution · IP Solutions · APR & Customized Layout
Tape-out Services: Supporting All Product Development stages
 Full Mask · Multi-layer Mask (MLM) · Shuttle MPW
Wafer Foundry · Mask Procurement
 Flexible Financial Solutions · IP and Patent Protection

Professional Backend Team

Engineering Technical Support · Process Platform Sourcing
 Collaboration on Specialized Development Needs

Quality Business Support

Production Progress Control to Ensure Stable Capacity
 Delivery Assurance · Fast Logistics



半導體材料 Semiconductor Related Products

晶圓及晶圓載具

Wafer & Wafer Manufacturing Related Materials

拋光矽晶圓、磊晶晶圓、氬氣回火矽晶圓、絕緣矽晶圓片、再生晶圓、合成石英晶圓、石英坩堝、碳化矽研磨粉、晶圓運輸盒、製程用晶圓盒。

Polished Wafer, Epitaxial Wafer, Argon Annealing Wafer, SOI Wafer, Reclaim Wafer, Synthetic Quartz Wafer, Quartz Crucible, Silicon Carbide Abrasive Powder, Shipping Box and FOSB (Front Opening Shipping Box), FOUP (Front Opening Unified Pod).



擴散製程相關材料

Diffusion Process Related Materials

爐管石英（石英晶舟、石英管、石英噴嘴及各類石英製品）、熱電偶。

Furnace Quartz (Quartz Boat, Quartz Tube, Quartz Injector and all Quartz Related Products), Thermocouple.



沉積製程相關材料

Deposition Process Related Materials

特殊化學品、特殊氣體、化學機械研磨液。

Specialty Chemical, Specialty Gas, CMP Slurry.



黃光製程相關材料

Lithography Process Related Materials

EUV/ArF/KrF/I-Line 光阻劑、EUV/ArF/KrF 6吋光罩基板、IC/LCD 光罩保護膜、I-Line 乾膜光阻、光阻黏著增強劑。

EUV/ArF/KrF/I-Line Photoresist, EUV/ArF/KrF 6" Blanks, IC/LCD Pellicle, I-Line Dry Film Resist, HMDS (Hexamethyldisilazane).



蝕刻製程相關材料

Etching Process Related Materials

特殊化學品、特殊氣體、石英部品、單晶矽/多晶矽部品、陶瓷部品、金屬部品、氣體流量控制器。

Specialty Chemical, Specialty Gas, Quartz Parts, Silicon Parts, Ceramic Parts, Metal Parts, MFC (Mass Flow Controller).



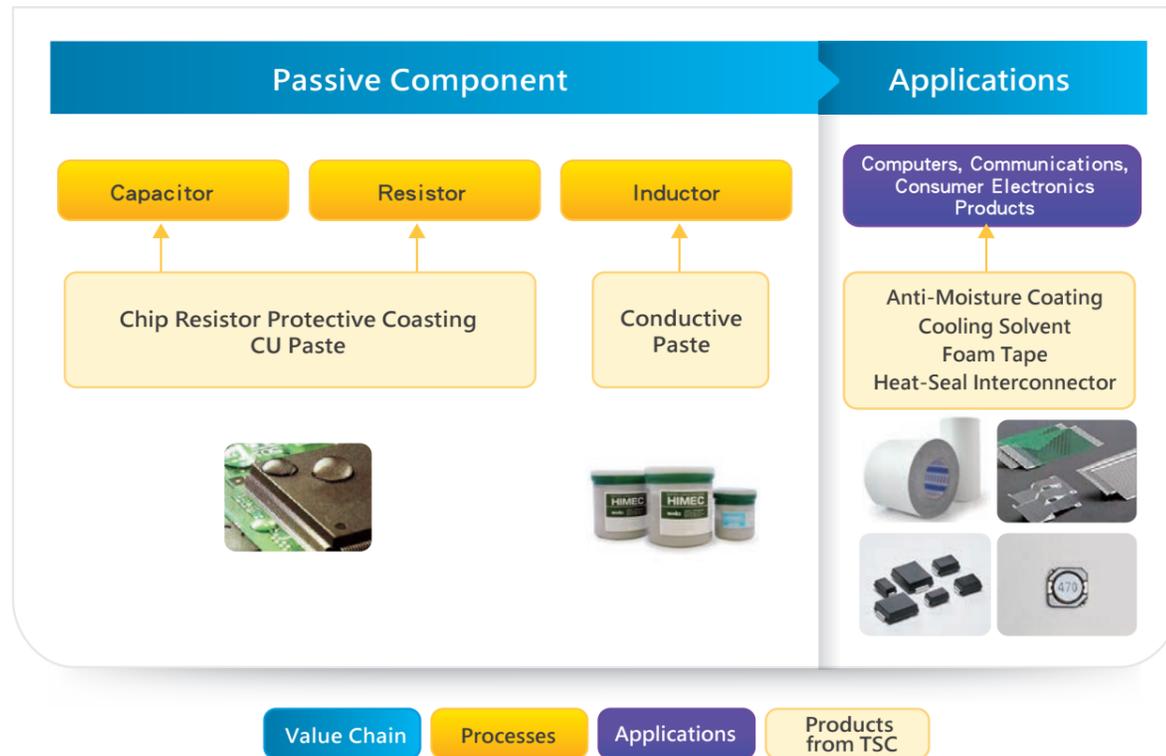
封裝及測試相關材料 Packaging & Testing Related Materials

環氧樹脂積體電路封裝材料、散熱傳導膠材、聚醯亞胺、固晶膠、液態封裝材料、絕緣塗料、IC 測試用橡膠、矽膠（白膠）、高溫承載膜、高溫 / 抗靜電膠帶、離型膜、助焊劑、錫膏、銅柱與巨量排列技術、電鍍液、藍寶石載具。



Epoxy Mold Compound for IC Packaging, Thermal Interface Material, Polyimide, Silicon Based Die Attached Material, Liquid Encapsulation Material, Insulating Materials, MT Type Inter-connector, JCR, SELFA tape, High Thermal/Static Dissipative Tape, Release Film, Flux, Solder Paste, Cu Pillar and Mass Array Solution, Plating Chemical for Wafer Side, Sapphire Carrier.

光電材料 Optoelectronic Products



電子應用相關材料

Electronics Applications Related Materials

導電塗料（銅漿、銀漿）、熱壓導電膜、導電橡膠、氟素橡膠、矽氟橡膠、聚醯亞胺、氟素壓克力、光罩 / 玻璃防污塗佈劑、離型膜、氟素溶劑、泡棉膠帶、固晶膠、LCD光罩保護膜、特殊氣體、耐高溫印刷 / 噴塗油墨、光纖預型體、稀土氧化物與金屬、特用塗料、石英布、雙馬來醯亞胺。

Conductive Materials(Cu Paste, Ag Paste), Heat Seal Connector, Rubber Connector, Fluoro Elastomers, Silicon Fluorine Elastomer(SIFEL), Polyimide, Fluoro Acrylics, Anti-smudge Material for Glass or Mask, Opulent(TPX), Fluorine Solvents, Foam Tapes, Silicon Based Die Attached Material, LCD Pellicle, Specialty Gas, High Thermal Resistance Printing/Spraying Ink, Optical Fiber Preform, Rare Earth Oxides and Metals, Specialty Coating, SQX series, BMI resin (SLK-series).

LED Manufacture

Applications



LED相關材料

LED Related Materials

LED磊晶片、磷化鎵基板、合成石英載板、石英部品、LED封裝保護材、固晶膠、特殊化學品、特殊氣體、LED支架、反射蓋塑料、藍寶石基板加工用鑽石切割線、碳化硼研磨粉、高功率LED、氧化鋁研磨液、CSP膠帶。

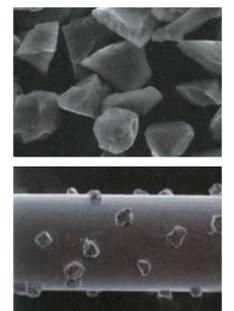
GaP/GaAsP Epitaxial Wafer, GaP Substrate, Synthetic Quartz Substrate, Quartz Parts, Silicon Based LED Coating Material, Silicon Based Die Attached Material, Specialty Chemical, Specialty Gas, POTICON, Diamond Wire, B4C Powder for Sapphire process, High power LED, Alumina Oxide Polishing Slurry, CSP Tape.

太陽能相關材料

Solar Related Materials

單多晶太陽能模組、碳化矽研磨粉、石英部品、石英坩堝、特殊化學品、特殊氣體、太陽能電池用導電塗料、鑽石切割線。

Mono / Multi-crystalline Solar Module, Silicon Carbide Abrasive Powder, Quartz Parts, Quartz Crucible, Specialty Chemical, Specialty Gas, Conductive Paste for Solar Cell, Diamond Wire.



設備與服務 Equipment and Services

中古設備整合服務 Used Equipment Integration Services

開發半導體中古設備買賣，部品回收清洗和修復、零件維修、設備翻新，並有專業工程團隊協助半導體產業客戶安裝測試，提供符合客戶需求且具成本效益優勢的設備整合服務方案。

Developing the trade of used semiconductor equipment, including spare parts cleaning and overhaul, maintenance of components, and equipment refurbishment. Our professional engineering team support semiconductor industry clients with installation and testing, providing equipment integration services that meet customer needs and offer cost-effective advantages.



自動滅火系統、垂直式石英清洗機、水平式石英清洗機、石英部品清洗機、單晶圓蝕刻設備、光罩儲存櫃體、有機溶劑回收系統、閘閥。

Automatic Fire Extinguishing System, Vertical Tube Cleaner, Horizontal Tube Cleaner, Parts Cleaner, Spin-Etcher, Photomask Storage Cabinet, Organic Solvent Dehydration and Recycling System, Gate Valve.

常壓電漿表面處理裝置、UV水中殺菌系統、高壓噴洗系統、氣懸浮鼓風機、靜電防護、TFT-LCD製程所需設備、相關零組件及材料銷售，設備拆機、移機、翻修、保固維修等服務。

AP Plasma Clean, UV Water Sterilization System, equipment, spare parts and related materials for TFT-LCD process, as well as de-installation, relocation, refurbishment, warranty repair, and maintenance services.

小型無人搬運及自動倉儲系統、成品出貨包裝系統、紙箱自動成型設備、軟包電池自動分級及模組封裝系統、背光元件模組熱壓設備、自動化設備客製服務。

AGV & automatic storage system, shipment packaging system, Automatic carton forming equipment, Automatic classification and module packaging system for soft pack battery, Backlight component module hot pressing equipment, Automation equipment customization service.

環保綠能 Eco and Green



為解決資源耗竭問題與降低環境污染衝擊，落實「與地球共生」的企業理念，積極投身綠色產業，提出全面性的減碳、節能、抗暖化等方案，建立可永續發展的環境對策與能源機制，再造地球生機。

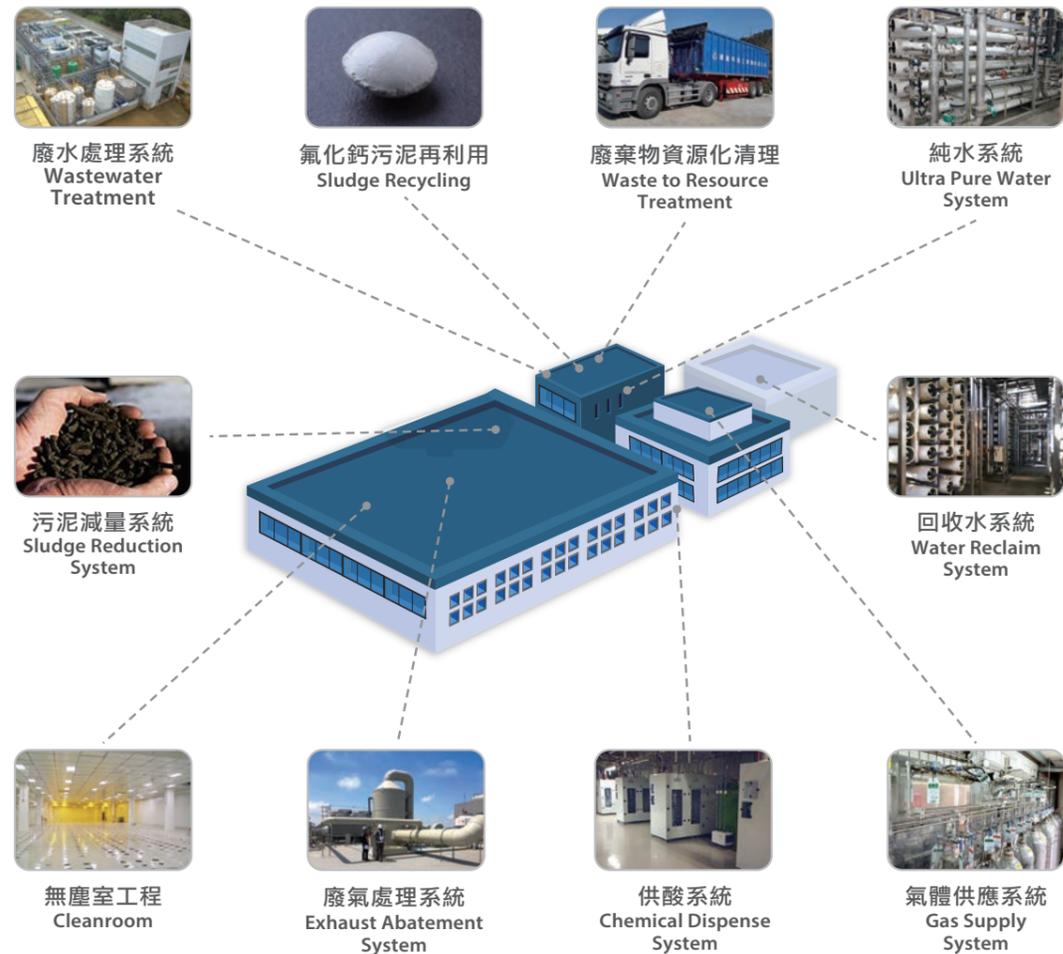
In response to resource depletion problems and the impact of pollution, we are committed to the corporate philosophy of "Living with the Earth" and actively engage in the green industry. We propose comprehensive solutions for carbon reduction, energy-saving, and global warming mitigation, aiming to establish sustainable environmental strategies and energy systems that help revitalize our Earth.

CLEAN WATER 回收·淨化·再造 涓滴環保
CLEAN ROOM 專業·客製·整合 纖塵不染
CLEAN ENERGY 潔淨·節能·減碳 源遠不絕

環保工程整合服務專家 ECO MASTER



環境工程 Environmental Engineering



高科技廠務工程 Facility Systems for Hi-tech Industries

台灣環工專業「建越科技」，與長期深耕中國市場的「蘇州崇越工程」，提供整合環保工程服務，業務範疇含括純水、廢水處理及回收工程、廢棄物處理、無塵室、公共工程、機電空調工程等，從系統設計至全廠建置，提出防污對策，以實踐保護地球的環境方針。

"ECO Technical Services", a professional environmental engineering service provider in Taiwan, and "Suzhou Topco Construction", long based in China, jointly provide integrated environmental engineering solutions. Their services cover ultra-pure water system, waste water treatment and recycling, waste recycling, clean room, mechanical and electrical work, HVAC, etc. From system design to whole-plant implementation, these solutions aim to deliver pollution control measures to fulfill our commitment to environmental sustainability.



設備及藥品 Equipment and Chemicals

自行開發並代理水處理系統相關藥品、材料與設備，以提升系統整體效能，如：過氧化氫分解酵素、過氧化氫催化劑、除銅劑、固定化生物擔體、節能乾燥機、氣動泵。

We develop and distribute water treatment system-related products, including related chemicals, materials, and equipment that improve system performance, such as hydrogen peroxide decomposition enzyme, hydrogen peroxide catalyst, copper trapping agent, immobilized bio-carrier, energy-saving dryers, and air operated diaphragm pump.



能源開發 Energy Development and Trading



創能 Solar-Powered Energy

集合創能、節能、儲能及系統整合的「嘉益能源」及「建越工程」，擁有完整的太陽能供應鏈、EPC統包工程、營運維護團隊，以及雲端監控系統，具建構各種規模電站的專業能力，推動對環境友善的潔淨能源，累積超過50MW、逾百座國內外太陽能電站建造實績。

"Jiayi Energy" and "ECO Technical Services" offer solutions for energy production/saving/storage and system integrations. The company's services provide a comprehensive solar energy supply chain that covers EPC construction, operation & maintenance, and a cloud monitoring system. With expertise in constructing solar power plants of all sizes, we promote clean, environmentally friendly energy. To date, we have installed numerous solar power plants with a total capacity of 50 megawatts.



綠電銷售 Green Energy Trading



「曜越綠電」提供綠電售電服務，媒合再生能源發電端及永續供應鏈之用電端獲得最合適的購售電價格，透過專業的諮詢、減碳方案規劃及多元化綠電供應，協助客戶落實淨零減碳並實現永續經營，迄今已成功媒合超過1.5億度綠電。

Yao Yue Energy provides green electricity sales services, matching renewable energy generators with electricity users in a sustainable supply chain to achieve optimal power purchase agreements. Through professional consulting, carbon reduction planning, and a diverse array of green energy supplies, Yao Yue Energy helps clients achieve net-zero emissions and long-term sustainability. To date, it has successfully facilitated the transaction of over 150 million kWh of green electricity.

環境永續 Environmental Sustainability



環境評估監測 Environmental Assessment and Monitoring

「光宇工程顧問」自1989年成立以來，持續提供能源產業、科學園區及水資源產業等各項環境評估及監測服務，為國內唯一獲環境部評鑑8次A級合格廠商。作為國內離岸風電環評業務的領導者，洞悉全球再生能源及台灣政府的能源政策趨勢。

Established in 1989, Unitech New Energy Engineering has consistently provided environmental impact assessment and monitoring services to energy industries, science parks, and water resource entities. It is the only company in Taiwan to have received an A-grade qualification from the Ministry of Environment eight times. As the pioneer in environmental impact assessment and monitoring for offshore wind farms, Unitech offers unique insights into global renewable energy market and Taiwan's energy policy trends.

溫室氣體盤查 Greenhouse Gas (GHG) Inventory	減碳評估暨規劃 Carbon Reduction Assessment & Planning	能源管理系統 Energy Management System	減碳技術應用 Carbon Reduction Technology Implementation	淨零碳中和 Net-Zero Emissions Carbon Neutrality
<ul style="list-style-type: none"> 永續報告書 GRI準則、IFRSs準則 TCFD氣候相關財務揭露 ISO 14064-1組織型溫室氣體盤查 SBTi科學基礎減量 ISO 14067產品碳足跡PCR產品類別規則編撰 ESG Report GRI standards IFRS standards TCFD (Task Force on Climate-Related Financial Disclosures) ISO 14064-1 Organizational GHG Inventory SBTi (Science Based Targets initiative) ISO 14067 Product Carbon Footprint 	<ul style="list-style-type: none"> 排放源分析 (鍋爐、空調、空壓、照明、製程設備等) 減碳暨節能規劃 減碳對策/綠電採購規劃 Emission Source Analysis (Boilers, HVAC, air compressors, lighting, processes, equipment, etc.) RE100 Pathway Planning 	<ul style="list-style-type: none"> 用電設備及狀況分析 能管系統導入 (ISO 50001) AI節能導入 ESCO商模推動 Power Equipment & Usage Analysis ISO 50001 AI-Based Energy Saving Solutions ESCO Service 	<ul style="list-style-type: none"> 太陽能建置 綠電零售 低碳能源使用 儲能設備 碳捕捉 Carbon Reduction Strategies / Technology Deployment Solar Power Installation Green Electricity Sales Low-Carbon Energy Adoption Energy Storage Systems Carbon Capture Technologies 	<ul style="list-style-type: none"> 自然碳匯/生物多樣性復育 TNFD自然相關財務揭露 碳權開發/採購/抵減 PAS 2060/ISO 14068 碳中和宣告 Biodiversity Restoration TNFD (Taskforce on Nature-related Financial Disclosures) Carbon Credit Development / Procurement / Offsetting PAS 2060 / ISO 14068

碳盤查 Carbon Inventory

「光宇工程顧問」協助企業淨零碳排，透過碳盤查（組織/產品型）計算排放量，以符合國內外法規、供應鏈要求等，亦可作為第三方機構，提出具有公信力的報告。以盤查結果分析排放熱點、進行減碳策略規劃，以及進行碳權方法學及專案規劃，協助客戶踏出淨零的第一步。

Unitech New Energy Engineering assists enterprises in their journey toward net-zero carbon emissions. Through carbon inventory (either at the organization level or product level), Unitech calculates emissions to ensure client compliance with domestic and international regulations, as well as supply chain requirements. Unitech may also serve as a third-party verifier, delivering credible reports. Based on the inventory results, Unitech identifies emission hotspots, develops carbon reduction strategies, explores methodologies for carbon credits, and undertakes project planning to help clients take the first step towards achieving net-zero emissions.

資源循環 Resource Circulation

全氟濾心和純化濾心再生 Filter Regeneration Service for PTFE and Purification Cartridges



濾心再生服務是將使用過的濾心回收，經特殊再生程序，將使用過的濾心延長壽命，回歸接近原廠出廠值。濾心再生服務符合ESG綠色環保，可達到節能減碳效果，更具價格競爭優勢。

The filter cartridge regeneration service aims to extend the lifespan of used filter cartridge through a specialized regeneration process. These cartridges are recycled and restored to near-original performance. Aligned with ESG principles, the service promotes environmentally friendly practices that support energy conservation and carbon reduction, and the regenerated products offer a competitive pricing advantage.



廢棄物清運 Waste Collection and Disposal



甲級清運證照 Class A Waste Transport License	標準流程 Standard Procedures	專業團隊 Professional Team
<ul style="list-style-type: none"> 一般廢棄物 一般事業廢棄物 有害事業廢棄物 General Waste General Industrial Waste Hazardous Industrial Waste 	<ul style="list-style-type: none"> 廢棄物資源化流程 前中後標準作業流程 Waste Resource Recycling Process Standard Operating Procedures for Pre-, Mid-, and Post-Operations 	<ul style="list-style-type: none"> 自設專業車隊 安全檢測及資料提供 專屬槽罐車裝載 In-house Professional Fleet Safety Inspections and Data Provision Dedicated Tanker Truck Loading

廢棄物資源化 Waste Recycling Services



崇越集團協助客戶就氫氟酸廢水處理後所衍生之氟化鈣污泥進行資源化再利用，以符合企業社會責任與循環經濟目標。氟化鈣污泥可回收利用，製成人工螢石後提供鋼鐵產業作為助熔劑使用，有效節約能源、減少廢棄物處理成本。

Topco Group provides waste recycling service by recycling calcium fluoride sludge produced from the HF wastewater treatment process and processing it into artificial fluorite. This artificial fluorite is then used as a fluxing agent for the iron and steel industry. Our goal is to save energy, reduce waste disposal volume, and lower treatment costs, all in support of our clients' ESG commitments and circular economy objectives.



大健康 Healthcare



以科技思維建構大健康產業，整合健康生產、運動休閒，從產地到餐桌的安心認證，鑽石級全家遊憩場域，國手級設備及專業教練的運動場館，是我們對全民健康的承諾。

Building the wellness industry with a technological mindset, we integrate health-oriented production and sports leisure, ensuring safety and quality from farm to table. Our diamond-level family recreation areas and sports facilities, equipped with national athlete-level equipment and professional coaches, reflect our commitment to the health and well-being of all.



食品科技 Food Technology

安永生技 Anyong Biotechnology

「安永生技」自日本引進CAS細胞活存技術，以高科技磁場與低周波技術冷凍，鎖住食材鮮度和營養，斥資打造亞洲首座，亦為世界第三座的大型CAS超低溫保管庫，並經ISO22000、HACCP等國際認證。

Anyong Biotechnology introduced Cells Alive System (CAS) technology from Japan, a cutting-edge technology that freezes food using advanced magnetic fields and low-frequency waves, preserving both freshness and nutrients. Anyong invested significantly in building Asia's first and the world's third large-scale CAS ultra-low temperature storage facility, which is certified under international standards such as ISO 22000 and HACCP.



安永生活 Anyong Freshmart

「安永生活」以「您的健康，安永照顧」為使命，導入生物科技製程，推出「安永鱈魚精」屢獲國內外大獎肯定；旗下「安永鮮物」健康超市主打無添加食品，涵蓋生鮮、調理熟食等，提供日常飲食安心選擇。同時拓展多元餐飲品牌，包括「安永鮮食」、「MD創作料理」，並獨家代理日本人氣章魚燒品牌「築地銀章魚燒」，引領新食尚。

Anyong Freshmart upholds the mission "Your Health, ANYO Care" by applying biotech innovation to develop its award-winning Santé Premium Perch Essence. Its health-oriented supermarket brand, ANYO Fresh Mart, features additive-free fresh, ranging from fresh foods to ready-to-eat meals, offering safe and healthy choices for everyday meals. Expanding into the dining sector, Anyong has launched brands such as ANYO Fresh Cuisine, MD Cuisine, and is the exclusive agent in Taiwan for the popular TSUKIJI GINDACO izakaya—leading a new trend in modern dining.



運動休閒 Sports and Leisure



安永心食館 ANYO Museum

安永心食館為鱈魚精觀光工廠，榮獲ISO22000、HACCP、FSSC22000、鑽石級綠建築認證。館內透過高科技趣味互動、DIY活動了解安心食品製作過程，提供從產地到餐桌飲食體驗，結合主廚精湛手藝，呈現完美的飲食饗宴。

Anyo Museum is a silver perch essence tourism factory that has been certified under ISO22000, HACCP, FSSC22000 and awarded the "Diamond Grade" Green Building Honor. The museum engages visitors through high-tech interactive exhibits and DIY activities that demonstrate safe food production processes. Visitors enjoy a farm-to-table dining experience, featuring an exquisite feast crafted by the culinary arts of the chef.



全越運動 XPORTS



XPORTS專業運動訓練品牌透過運動科學、專業器材設備以及體能肌力專項訓練，打造專業運動服務，並提供民眾平價優質的運動環境。此外，響應政府推廣「國球」運動，於2011年籌組甲組棒球隊，培育棒球人才。

XPORTS旗下運動營養品牌Betery，結合營養師、食品專家與專業運動員共同研發一系列專業運動補給品；以專屬配方、科學精神提供運動員及每位使用者的營養需求，以提升運動表現、幫助修復，提供使用者鍛鍊前、鍛鍊期間和鍛鍊後的優質產品。

XPORTS is a leading sports performance training brand dedicated to delivering professional services. It provides sports science, professional equipment, targeted strength and conditioning programs, and high-quality yet affordable sports facilities to the general public. Additionally, the brand established the baseball team in 2011 as part of the First Division amateur baseball league, supporting the government's efforts to promote baseball as a "national sport" and to cultivate new talent.

Betery, the sports nutrition branch of XPORTS, brings together nutritionists, food experts, and professional athletes to develop a line of specialized sports supplements. With a scientific approach, Betery creates exclusive formulas that meet the nutritional needs of both athletes and health-conscious individuals, enhancing performance and recovery. It provides premium products for use before, during, and after workouts.



企業永續責任 ESG

崇越科技接軌國際，致力研發創新、學術發展、產學聯盟，並建立氣候策略的長期目標，在環境、社會、公司治理三大面向持續落實聯合國永續發展目標。

Topco has embraced global trends, and is committed to innovative research, academic development and industry-academia collaboration. We have also established long-term climate strategies and continue to pursue progress across environmental, social and corporate governance dimensions in alignment with the UN SDGs.

永續績效亮點 ESG Highlights



綠色經濟創新發展 Innovative Green Economy Development



淨零目標 Net Zero Target



集團願景 Group Vision

深化研發動能 打造高值整合商業模式

隨著半導體製程邁向先進技術節點，崇越科技將強化自有產品的研發動能，聚焦設備與自動化系統的商業模式，打造高附加價值的整合解決方案，並積極開發具市場潛力的新產品，持續提升競爭力。

併購與IPO雙軌推進 拓展產業版圖

展望未來，崇越科技將透過策略性併購與子公司IPO擴展資本實力與產業佈局，積極投入AI應用、永續材料與綠色能源等新興領域，回應市場需求與ESG趨勢，致力成為關鍵產業的長期合作夥伴，引領台灣高科技產業穩健邁向國際舞台。

借鏡商社模式 實現多元化與國際化願景

面對全球產業快速變動與科技新浪潮，崇越科技將持續以半導體為核心，深化供應鏈整合優勢，加速國際布局，擷取大型綜合商社營運模式的長處，成就多元化與全球化的優秀企業。

Strengthening R&D Momentum to Build High-Value Integrated Business Models

As semiconductor manufacturing advances toward cutting-edge process nodes, Topco is reinforcing its in-house R&D capabilities and focusing on business models centered on equipment and automation systems. By delivering high value-added integrated solutions and actively developing new products with strong market potential, Topco continues to enhance its competitive edge.

Expanding Industrial Footprint through Dual Engines of M&A and IPO

Looking ahead, Topco will expand its capital strength and industrial presence through strategic mergers and acquisitions as well as subsidiary IPOs. The company is actively investing in emerging sectors such as AI applications, sustainable materials, and green energy, addressing market demands and global ESG trends. Topco is committed to becoming a long-term strategic partner in key industries, driving the steady and sustainable advancement of Taiwan's high-tech sector onto the global stage.

Drawing Inspiration from Trading Companies Model to Realize Diversification and Globalization

Amid rapid industrial transformation and technological advancement, Topco will remain focused on the semiconductor sector, deepen its supply chain integration and accelerate global expansion. By drawing on the strengths of large-scale integrated trading companies, Topco aims to become a highly diversified and globally competitive enterprise.



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