



敏尚企業簡介

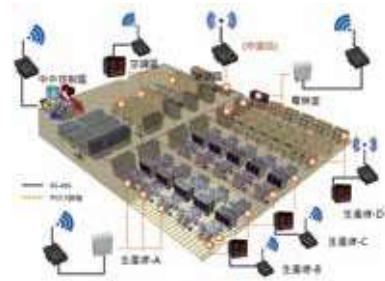
專業敏尚企業成立於 1982 年，初創時期以表面處理設備，電鍍設備，自動化設計及製造為主。因應市場需求及公司發展規劃，於 1989 年成立電子事業部從事電子儀錶及電力控制器材的研發與製造。目前公司經營分為電力儀錶事業部及自動化表面處理設備，電鍍設備事業部，產品已行銷至世界三十幾個國家。

敏尚企業在 1999 年通過 ISO9001 國際品保認證，秉持「有良好的品質才有美好的明天」及「良好的品質是最好的業務員」的經營理念，以追求世界級一流品質為目標並向前邁進。為了擴大產能，更於 2000 年在台南擴建 2,000 多坪新廠房，投資總額約新台幣壹億多元。除產能擴充外，敏尚企業也致力於提供海外客戶全方位的服務，目前我們已在上海設立業務及服務據點以開拓中國大陸的事業版圖。

未來敏尚企業將以多年的客戶開發經驗及創新的開發能力為基礎，佐以專業的規劃設計及精確的品質要求，為開發更多符合客戶需要的電鍍設備產品及行銷國際化而努力。

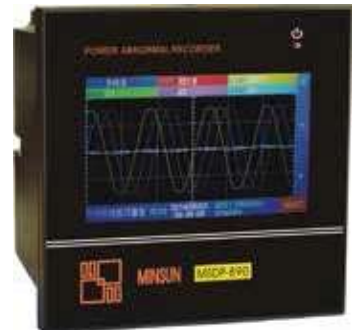
智慧電力資訊管理系統 (Power Management System)

敏尚推出全新開發完成的新產品，智慧電力資訊管理系統 (Power Management System, PMS)，提供企業建構完整的電力管理網絡智慧電力資訊管理系統為您的企業建立無線化的電力資訊管理網路，方便您於行動裝置上隨時查詢用電狀態。PMS 主要透過無線資料傳輸器，建構各個電力表與電能管理網頁伺服器間的無線化電力數據傳輸環境。電能管理網頁伺服器以網頁瀏覽器作為操作及顯示介面，可做為簡易的監控主機。



PMS 智慧電力資訊管理系統示意圖

在電力表產品，不平衡負載的機械設備及分散型電源的連繫增加讓電力系統複雜化進而造成電力品質下降，為釐清電源線異常是供電方和用電方及實施有效的對策，敏尚研發 MSDP-890，MSDP-890 為記錄電力短暫異常情況的目的而設計，具有波形顯示及異常事件記錄功能；是分析及捕捉異常電力的得力助手。MSDP-890 也可做為多功能電力表使用，同時監測三相電壓電流及擷取瞬間異常的波形及數據。



MSDP-890 電力異常分析儀

敏尚專研於自動化生產線設備開發，具有產能大、品質穩定及節省人力的特點。目前已開發完成多款設備可供客戶選擇；如龍門式滾鍍設備、龍門式牙條電鍍設備、除氫爐及達可羅塗裝設備，適用於緊固件及一般小型工件。



龍門式滾鍍設備

公司概要 - 基本情報

公司地址：台灣新北市樹林區俊興街 210 巷 15 號
電話：+886-2-2689-4051~2 傳真：+886-2-2688-0109
URL: www.minsun.com 公司員工人數：45
資本額：625,000 (US\$) 設立時間：1982
公司代表人：盧紀暢 Email: minsunt@minsun.com

業務概要

- 以電鍍及表面處理設備自動化控制系統設計及製造為主。
- 因應市場需求及公司發展規劃，成立電子事業部從事電子儀錶的研發與製造及電力管理研究。
- 通過 ISO9001 國際品保認證。

Introduction of MINSUN Technology Corporation

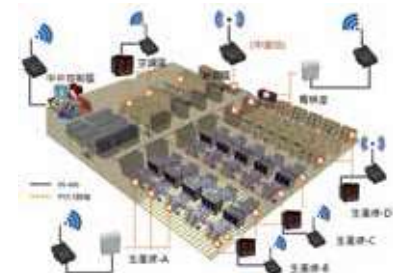
MINSUN Technology Corporation was established in 1982. In the early stage, our products mainly focused on the design and manufacture of automatic surface treatment system. In 1989, as a result of the marketing demands, MINSUN set up a department devoted to electronic business, which is specialized in the research, development and manufacturing of power meter, and electronic device. Now, the company is overall divided into two major departments: the power meter department and the automatic surface treatment system department, and our products are exported to over 30 countries and regions worldwide.

MINSUN was certificated by ISO 9001 quality system in 1999. With the business philosophy of "Superior quality is the best way to market" and "Superior quality makes brighter future", MINSUN aims at producing products with the world-class quality. In 2000, in order to enlarge capacity and expand the market share, we had invested approximately 3.5 Million USD to build a new factory with all over 6,600 meter square area in Tainan, Taiwan. Besides capacity expansion, MINSUN also committed to providing customers overseas with a full range of service by setting up business and service center. Now, we had built a service center in Shanghai to expand our business in China.

By using our years of experiences, MINSUN's future goal is to design a more professional program, both in the products' performance and quality, to meet the demanding of each of our customer. We will keep on improving and developing new products, in expecting to become a globalized marketing business.

Schematic drawing of wireless power management system

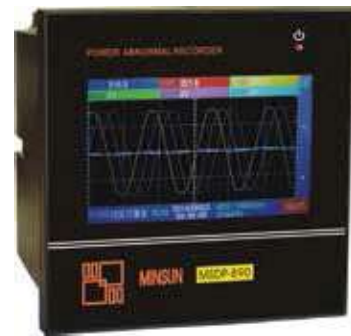
MINSUN lunched a whole new power management system, wireless power management system (PMS). PMS transmits power data without complicated wiring process so that time and manpower are both saved during system construction. Through the connection with wireless power data transceiver(MSW-DT485), PMS realizes the wireless SCADA system and makes the data transmission become easy and reliable.



Power Management System

MSDP-890 power abnormal recorder

MSDP-890 is a power meter to detect the abnormal signal of power supply. This meter can display waveform and memorized the abnormal event. MSDP-890 is a right-hand to capture the transient signal of abnormal state and detect the 3-phases voltage and current signal at same time.



Front view of automatic barrel electroplating production line

We devote innovation of automatic technology to plating and surface treatment equipments in order to offer more humanistic and user friendly products to customer.

We have more than 30 years experience in customized plating and surface treatment systems. The reliance of client becomes the driving force of innovation.



Company Profile and Basic Information

Address: No.15, Ln. 210, Junxing St., Shulin Dist., New Taipei City 238, Taiwan, R.O.C.

TEL:+886-2-2689-4051~2

URL: www.minsun.com

Capital: 625,000 (US\$)

Name of representative: Chi-Chang Lu

FAX: +886-2-2688-0109

No.of employees:45

Year founded: 1982

Email: minsunt@minsun.com

Business Overview

·Mainly focused on the design and manufacture of automatic surface treatment system.

·Specialized in the research, development and manufacturing of power meter, and electronic device.

·Certificated by ISO 9001 quality system.