

# LINS AIR TOOLS ENTERPRISE CO., LTD



## 公司簡介

政茂企業於1994年成立於台中，從事生產線上用組裝工具、機械之研發、製造及銷售。

資本額：新台幣壹仟萬元。

營業項目：自動供給螺絲鎖緊機、自行車用自動銅頭遞組機、彈簧吊車、螺旋式風管吊車、氣動剪刀、氣動壓著鉗、氣動棘輪板手、氣動電源線扣鉗、壓縮空氣用渦流式濾水器、氣動起子、氣動板手、噴槍...等。

**經營理念：**服務、品質、創新

政茂企業創立之初即訂立『以「誠」的服務態度，以「實」的品質價格』之經營理念，近十年來，政茂秉此理念，不斷與客戶共同成長茁壯，現已成為台灣最主要的彈簧吊車及氣動剪刀的製造廠。此外，更深植品質第一、顧客至上之觀念，以向客戶保證負責精神，以達永續經營之目標。未來更將帶領所有政茂人，朝向自動供給螺絲鎖緊機大廠的願景邁進。

**品保：**品質是我們不變的堅持

政茂企業分別於1999年7月及2003年3月順利導入NSF ISO-9002：1994及ISO-9000：2000系統，並以「持續不斷的改善，以提供顧客滿意的品質與服務」為品質政策，藉由各項生產製程改善、人員教育訓練、產品品質管制等措施，加上全廠人員全員參與及努力，以期能將品質政策落實於最細微處。

**研發：**創新是永續經營的保證

政茂企業為擴大研發能量，於2002年正式成立研發部，以“持續不斷創新以滿足客戶需求”之研發信念，設置專人專職，並透過完整的研發系統及品質程序，進行機械產品之設計，加速推出新型機種，以提供客戶可靠度佳、作業效率高，生產模式多樣化及操作具親和性之產品。

**目前已取得之專利項目：**

1. 1999.12.18 自動遞組結構改良 證號：新型第一七八八九六號
2. 2000. 4.19 渦流式壓縮空氣用過濾裝置 證號：新型第一八四二三七號

## Company Profile

Lins Air Tools Enterprise Co., Ltd. (LATEC) was established in Taichung, Taiwan, 1994. LATEC is professional in developing, manufacturing, and selling assembly machines and tools used on production line.

Capital : NT\$ 10,000,000

Products: Automatic screw feeder, Automatic Nipple Feeder, Spring Balancer, Air Hose Balancer, Air Nipper, Pneumatic Ratchet Wrench, Locking Plier、Water Filter for air compressor, Pneumatic Screw Driver, Pneumatic Wrench, Spray Gun, etc.

**Operation Philosophy: Service, Quality, and Innovation!**

Since the very beginning as this company was founded, our operation philosophy has been "Sincere service, honest quality and price." For ten years based on this concept, LATEC has grown continuously together with our customers and has become one of the leading makers of spring balancer and air nipper in Taiwan. Moreover, we have extended our policy to be quality and customer oriented and set long-term responsibility as our goal. Standing at LATEC, we have a vision to be a major manufacture for the automatic screw feeder.

**Quality Assurance: We insist!**

LATEC was certified with NSF ISO 9002: 1994 in July 1999, and ISO 9000: 2000 in March 2003, respectively. Our quality policy is "constant improving, satisfactory quality and service." By improving production process, education and training programs, and strict quality control on products, all LATEC people have dedicated and made efforts to implement our quality policy to every detail of this company.

**R&D: Innovation is our promise!**

To expand our R&D capacity, we established the R&D department in 2002. The basic R&D idea is to satisfy customer's requirements by continuous innovation. Particular staffs are designated to professional positions to carry out machinery design and present new models through integrated R&D systems and quality procedures. We have successfully provided our customers with reliable, efficient, versatile, and user-friendly products.

**Patents:**

1. 12/18/1999 Improved structure of automatic nipple feeder Patent no. 178896
2. 4/19/2000 Water Filter for Air Compressor Patent no. 184237

