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A Brief History & Our Clients



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- 2021 Successfully installed a 43-meter high Automated Storage & Retrieval System (ASRS). Ranked by Common Wealth Magazine as No.1 among Top 100 Fastest Growing Manufacturers of Mechanical & Electrical Equipment in Asia
- 2020 Ranked by Asia Today as No. 35 among Top 50 Manufacturers of IC Design in Asia
- 2018 Signed contract to design & build ASRS for nitrogen cylinder manufacturer
- 2017 Signed the contract to design & build ASRS to optimize the usage of space, speed, and energy for inventory management
- 2016 Awarded a contract to build ASRS for **TFT LCD** production line
- 2011 Awarded a contract to build automated production lines for solar cells of Copper Indium Gallium Selenide (CIGS), Automated Material Handling System (AMHS), Solar Metal Organic Chemical Vapor Deposition (Mocvd), and Statistical Analysis System (SAS)
- 2010 Successfully installed automated vacuum forming production lines
- 2010 Awarded contract for building automated wafer dicing equipment
- 2008 Awarded contract to design and build ASRS for finished semiconductor chips across all **TSMC's** factories.
- 2008 Joined contract to design & build equipment for Thin Film Transistor (TFT) PVD& Solar CVD
- 2008 Developed G7 & G8 automated transport of glass production equipment

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- 2006 Successfully installed G5 CF automated transport of glass production that's utilizing AMHS & Computer Hardware Servicing
 - 2005 Successfully designed & built first ASRS
 - 2004 Designed & built G6 & G7 automated production handling system for TFT LCD manufacturer
 - 2003 Started to trade in OTC market
 - 2002 Released TFT LCD G5 handling system
 - 2001 Invented new composition to enhance the process of manufacturing Printed Circuit Board (PCB) micro drill bits thus dramatically lower the cost of production by 76%
 - 2000 Received Certification from ISO 9001 for PCB micro drill production
 - 1997 Started developing highly automated PCB micro drill production line
 - 1995 Successfully developed automatic CD-ROM production line for BenQ
 - 1992 Successfully utilized robotic technology to automate production lines for fuse-less magnet circuit breakers
 - 1989 Built manufacturing system based on Automatic System Matching (ASM) for image tubes, Cathode Ray Tubes (CRT), and code scanning electric guns ordered by major retail chains of Japan
 - 1984 Successfully designed & built fully automated production lines for a large-scale rubber glove plant
 - 1982 Established Gauss Automatic Industrial Ltd, name changed to be Tera Autotech Corp in 1990

OUR CLIENTS



- ACER INCORPORATED, ACER
- APPLIED MATERIALS
- ASUSTEK COMPUTER INC., ASUS
- AU OPTRONICS CORPORATION, AUO
- BENQ CORPORATION, BENQ
- BUFFALO MACHINERY COMPANY LIMITED
- C SUN MFG. LTD., C SUN
- CHINA AIRLINES, CAL
- CHINA ELECTRIC MANUFACTURING CORPORATION, CE
- CHINA PRODUCTIVITY CENTER, CPC
- CHROMA ATE INC., CHROMA
- CIMCORP OY
- DRAGON STEEL CORPORATION
- EASYWAY AUTOMATION CO., LTD.
- EVERISING MACHINE COMPANY, VERISING
- FOXCONN TECHNOLOGY GROUP, FOXCONN
- HANNSTAR DISPLAY CORPORATION, HANNSTAR
- HEFEI XINSHENG OPTOELECTRONICS TECHNOLOGY CO.,LTD.
- HITACHI ELECTRONICS CO., LTD., HITACHI
- IGISTEC CO., LTD.
- INDUSTRIAL TECHNOLOGY RESEARCH INSTITUTE, ITRI
- INESA HOLDING GROUP, INESA
- INNOLUX CORPORATION, INNOLUX
- IRICO GROUP ELECTRONICS COMPANY LIMITED
- JUANG JIA GUOO CO., LTD, JJG
- KEN SEAN INDUSTRIES CO., LTD.
- KUKA AUTOMATION TAIWAN LTD, KUKA
- MICROJET TECHNOLOGY CO., LTD., MICROJET
- MOSA INDUSTRIAL CORPORATION
- NAK SEALING TECHNOLOGIES CORPORATION, MAO SHUN
- POWERCHIP TECHNOLOGY CORPORATION, POWERCHIP
- QUANTA COMPUTER
- SAMPO CORPORATION, SAMPO
- SANMEI GROUP IDENTITY
- SGS TAIWAN LIMITED
- SHINKO ELECTRIC CO., LTD., SHINKO
- SHUTER ENTERPRISE CO., LTD.
- SIMHOPE INDUSTRIAL CO., LTD., SIMHOPE
- SU JING MATERIAL TAIWAN CO., LTD., SEMCT
- TAIWAN MITSUBISHI ELEVATOR CO., LTD.
- TONG YANG INDUSTRY CO., LTD., TYG
- TSMC SOLAR LTD.
- ULVAC TAIWAN INC.
- YUNGSHIN PHARM IND. CO., LTD.