



TAIPEI PLAS

Taipei International Plastics & Rubber Industry Show

www.TaipeiPlas.com.tw

SHOW PREVIEW

展前快訊

Avant Première Salon

展示会プレビュー

전시회 개요

Especial Pre-feria

Cobertura Prévia

Messe Vorbericht

عرض مسبق لمعارض ومؤتمرات

ЗНАКОМСТВО С ВЫСТАВКОЙ

MAKING
PLASTICS
MAKE
THE WORLD



TaipeiPLAS

AUG. 15-19, 2018

Taipei Nangang Exhibition Center, Hall 1

In conjunction with



ShoeTech Taipei

Taipei International Shoe Making Technology Show



TAITRA

Organizers:

**Taiwan External Trade
Development Council**

5 Hsin-yi Rd., Sec. 5, Taipei 11011, Taiwan
Tel: 886-2-2725-5200
Fax: 886-2-2725-1959
www.taiwantradeshows.com.tw
www.taitra.org.tw
plas@taitra.org.tw



TAMI

**Taiwan Association
of Machinery Industry**

110 Hwai-ning St., Taipei 10046, Taiwan
Tel: 886-2-2349-4666
Fax: 886-2-2381-3711
www.tami.org.tw
tami@tami.org.tw

Co-organizers:

Taiwan Rubber & Elastomer Industries Association

Taiwan Plastics Industry Association

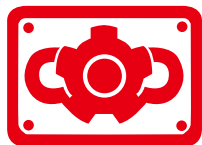
Taiwan Synthetic Resins Manufacturers Association

Petrochemical Industry Association of Taiwan

Venue:

**Taipei Nangang Exhibition Center,
Hall 1**

1 Jingmao 2nd Rd., Nangang District,
Taipei 11568, Taiwan



HWA CHIN

MAIN PRODUCT

- All Electric Injection Molding Machine
- Energy Saving Injection Molding Machine
- Thermosetting Plastic Injection Molding Machine
- Dual Color Injection Molding Machine
- BMC Professional Injection Molding Machine
- High Speed Injection Molding Machine
- Multi-Color Injection Molding Machine



HC-3200SE

Energy Saving Injection Molding Machine

The hybrid servo system saves energy up to 60% more than the fixed pump system.

www.hwa-chin.com

HWA CHIN MACHINERY FACTORY CO., LTD.

238, Chung Cheng S. Rd., Yong Kang Dist., Tainan City, 710, Taiwan

Tel.: +886-6-253-3636 Fax: +886-6-253-4755 E-mail: hwachin@ms7.hinet.net





230AE ALL ELECTRIC PLASTIC INJECTION MOLDING MACHINE

1 HIGH-SPEED 2 PRECISION 3 CLEANNESS 4 ENERGY SAVING

Machine performance

- The demand for all electric machine generations, high-speed, precision, cleanliness, environmental protection, and energy saving.
- Super large 12" color LCD touch monitor, user-friendly interface, precision control system.
- Dual axis servo drive on injection units, with fast response time, high stability and high precision.
- Applications include : 3C (computer, communication, consumption) industry, medical, optical, aerospace industry., ect.

Superb Aesthetics New Interpretation



Exhibition

- | | |
|--------|---|
| CT-300 | Electric Molding System |
| FA-160 | New generation Molding System |
| FA-300 | New generation Molding System (with Mucell) |

TAIPEI PLAS
AUG.15-19, 2018

Booth **J0518**

富強鑫集團 FCS Group

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KANG CHYAU



Whole Plant for Plastic Bags Making Machine

HDPE / LDPE / LLDPE Plastic Inflation Machine

TWIN HEAD
A/B/A LAYER
KMTL-4545T



Super High Speed Plastic Inflation Machine
HDPE / LDPE / LLDPE
(A/B/A) TWO LAYER
KMTL-50S



 **TAIPEI PLAS**

L0729
Visit Us Booth

KANG CHYAU INDUSTRY CO., LTD.

No. 2-10, Aly. 28, Ln. 227, Fuxing Rd., Luzhou Dist.,
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Tel: +886-2-22856880~1 Fax: +886-2-22856883

E-mail: kang.chyau@msa.hinet.net

Internet: www.kangchyau.com.tw



Welcome
to 2018 !

TAIPEI PLAS 2016

台北國際塑橡膠工業展覽會



Dear Visitor,

The upcoming 2018 Taipei International Plastics and Rubber Industry Show (Taipei PLAS) will be unveiled at Taipei Nangang Exhibition Center, Hall 1 from Aug. 15-19. This exclusive trade show dedicated to the plastics and rubber supply chain joins around 520 exhibitors occupying more than 2,700 booths to present their latest products and development, which is expected to attract more than 18,000 visitors from home and abroad.

Taiwan has been developing its plastics and rubber industry for more than 60 years, and its unique industrial clusters synergize every facet of the supply chain that enables Taiwanese manufacturers to produce high-quality and competitively priced products with on-time response. Such a strong industry serves as a robust foundation for Taipei PLAS to become one of the global leading trade shows that showcases the complete supply chain ranging from raw materials, processing machines, auxiliary equipment, molds and dies to finished products.

Visitors to Taipei PLAS this year would be able to witness how the plastics and rubber industry takes on the 4th Industrial Revolution. As more and more companies are incorporating smart manufacturing elements such as industrial robots, big data analysis, IoT, cloud computing and 3D printing, Taipei PLAS will showcase Industry 4.0 related products and smart machines to help plastics and rubber product manufacturers improve production efficiency, flexibility and product quality.

In addition to its well-rounded exhibits, Taipei PLAS is packed with abundant activities, including 1-on-1 procurement meetings, forum, seminars and new product launches during the show. All these activities and events serve as great networking platforms for participants to explore business opportunities, interact and share insights with one another.

All these features combined will surely make your visit full of business prospects and pleasure. Come join us at Taipei PLAS to see all the products that will shape the future.

Taipei PLAS 2018 Organizing Team

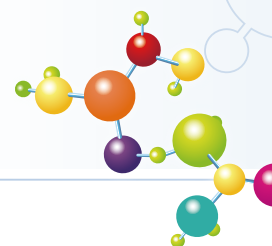


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FACT SHEET



SHOW NAME :

The 16th Taipei International Plastics and Rubber Industry Show (Taipei PLAS)

WEBSITE :

www.taipeiplas.com.tw

SHOW DATES :

August 15 to 19, 2018

SHOW HOURS :

10 AM ~ 6 PM

* Children under 12 years of age are not admitted to the showground.

VENUE :

Taipei Nangang Exhibition Center,
Hall 1, 1st & 4th Floor

Add.: No. 1, Jingmao 2nd Rd., Nangang
District, Taipei City 115, Taiwan

SHOW FREQUENCY :

Biennial since 1987

EXHIBIT PROFILE :

- * Plastics & Rubber Processing Machinery (including Injection Molding Machines, Blow Molding Machines, Extruders, Printing machines)
- * Auxiliary Equipment
- * Molds & Accessories
- * Plastics & Rubber Raw Materials and Products
- * Automation, Robot & 3D Printing
- * Overseas Products

NET EXHIBIT SPACE (PROJECTED) :

Net: 24,300 square meters

NUMBER OF EXHIBITORS & BOOTHS (PROJECTED) :

Total 520 exhibitors & 2,700 booths

OFFICIAL DIRECTORY :

Official Directory is for sale at NT\$200 per copy (CD-ROM version at NT\$200) at the Information Counter and in the TAITRA Bookstore.



ADMISSION FOR FOREIGN VISITORS :

- * Visitor's badge for admission will be issued free of charge to professional visitors (buyers), through:
 - registering with 2 business cards on-site at the Registration Counter at the exhibition center
 - pre-registering through "Visitor Pre-Registration" at www.taipeiplas.com.tw
- * Pre-registered buyers may obtain one free copy of Official Directory and Souvenirs (limited offer) at the Pre-registration Counter.

HOTEL RESERVATION :

If you require hotel reservations, please visit our website for further information and contact those listed hotels.

CONTACT PERSON :

Show Manager → Mr. Wolfgang Tang ext. 2619
Publicity Manager → Ms. Grace Yu ext. 2612
Exhibition Department, TAITRA
Tel: 886-2-2725-5200, Fax: 886-2-2725-1959
Email: plas@taitra.org.tw

CO-ORGANIZERS :

Taiwan Rubber & Elastomer Industries Association
The Taiwan Plastics Industry Association
Taiwan Synthetic Resins Manufacturers Association
Petrochemical Industry Association of Taiwan

TAIPEI PLAS APP DOWNLOAD:



Download Taipei PLAS APP to obtain information on visitors, exhibitors, products, floor plan and events.

ORGANIZERS :



TAITRA

Taiwan External Trade Development Council (TAITRA)

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WORLDWIDE

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E-mail: sales@acw.com.tw
www.acw.com.tw



WHY YOU SHOULD VISIT TAIPEI PLAS



Pre-register Now

*for your spot at Taipei PLAS,
Asia's leading sourcing fair in the
plastics and rubber industry.*



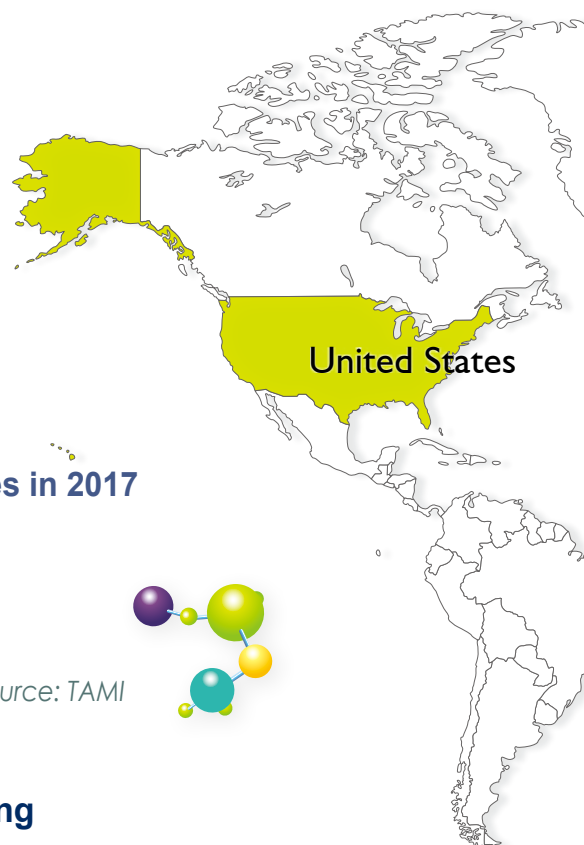
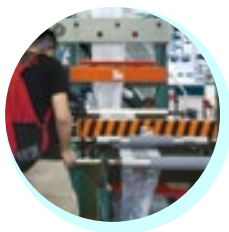
As one of the most anticipated trade shows in the global plastics and rubber industry, Taipei PLAS is the one-stop sourcing platform for top-notch machinery and cutting-edge technology for manufacturing plastics and rubber products. Taipei PLAS stands out for its well-rounded service and choice of innovative products. This is the place for finding total solutions, building business relationships, sharing insights with industry players and more.

Taipei PLAS 2018 is the place for...

- Acquiring the latest energy-saving, high precision and intelligent machines and whole-plant equipment.
- Discovering turn-key solutions that boost production flexibility and efficiency.
- Exploring the latest plastics and rubber machinery and equipment incorporated with automation, data analysis, remote monitoring and IoT technologies.
- Looking for the most innovative plastics and rubber materials and finished products.
- Joining procurement meetings to find and network with your ideal suppliers.
- Participating in professional seminars and workshops to gain knowledge on the newest market trends and technologies.

Taiwan is among the world's top 6 plastics and rubber machinery producers and exporters

Taiwan is known for producing machines with high cost-performance ratio, high quality and customized design. These characteristics, in addition to comprehensive supply chain and cross-sector integration, have enabled Taiwan to establish its global presence and put Taiwan among the world's top 6 producers and exporters in plastics and rubber machines. In 2017, Taiwan's production value totaled US\$1.42 billion, and its export value reached US\$1.16 billion.



Taiwan's Top 10

Export Countries for Plastics and Rubber Machines in 2017

1	China	21.3%	6	Japan	4.9%
2	Vietnam	12.0%	7	USA	4.7%
3	India	7.9%	8	Malaysia	2.9%
4	Indonesia	7.7%	9	Mexico	2.4%
5	Thailand	6.6%	10	Turkey	1.9%

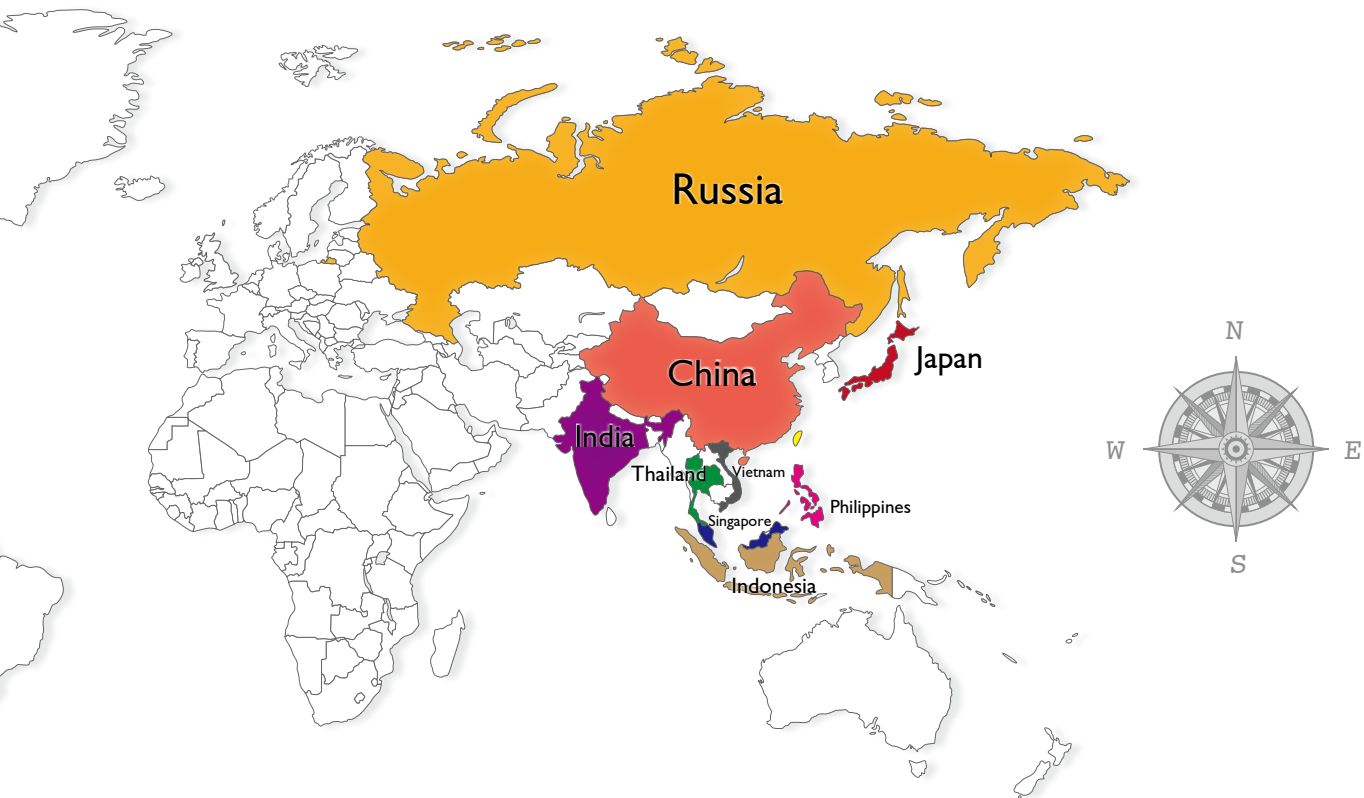
Source: TAMI

The Rise of Industry 4.0 and Smart Manufacturing

Smart manufacturing plays an important role in the concept of Industry 4.0 which focuses on providing intelligent manufacturing solutions to increase flexibility, quality, efficiency and productivity and enables companies to conquer the challenges of higher degree of customization, higher product quality, lower order volume and shorter time to market. This concept has also impacted the plastics and rubber industry. Plastics and rubber machinery producers are incorporating elements such as autonomous robots, big data and cloud computing, Internet of Things (IoT), 3D printing or additive manufacturing, etc. to build intelligent machines or smart production lines. The upcoming Taipei PLAS 2018 will be no exception to amaze the world again with Taiwan's cutting-edge and Industry 4.0 related products that fulfill market demands and meet industry trends.

Expanded Roles for Automation and Robotics

As technology evolves overtime and markets become more demanding, factories have integrated automated equipment or industrial robots in the plastics and rubber manufacturing process to improve production efficiency, reduce human errors and thus increase product and service quality. A research by TechNavio shows that the global industrial robotic market is expected to grow with a compound annual growth rate of 6.42% from 2013 to 2018. Come check out the "Automation & Robot and 3D Printing" exhibit area at Taipei PLAS 2018 and see how these autonomous systems and robots transform the industry.



Growing Popularity of All-Electric Machines

Unlike traditional hydraulic injection molding machines, all-electric machines operate with digitally controlled, high speed and highly efficient servo motors which consume energy only when required. As a result, their energy consumption can be reduced by up to 50% over that for hydraulic machines. Other advantages include a high level of consistency, repeatability and accuracy and short production cycle time. Automotive, medical, telecommunications and electronic parts molders and producers are especially and increasingly drawn to these benefits. Many Taiwanese machinery makers have already developed or are starting to develop all-electric machines, in response to their growing popularity. It is expected to see more all-electric machines and related technology in Taipei PLAS this year.

Global Plastic Recycling Market Continues to Flourish

While global population grows, resources become scarce, energy demand increases and awareness about carbon emissions increases, the general public is more aware of the environmental effects that plastic has on Earth. Plastic recycling has thus gained much attention over the years. According to Transparency Market Research, global plastic recycling market, which was valued US\$31.5 billion in 2015, is expected to reach US\$56.8 billion by 2024 and forecasted to progress at a CAGR of 6.9% from 2016 to 2024. Therefore, there are more and more companies making plastics recycling machines and producing durable and biodegradable plastic materials. Come visit Taipei PLAS to see what exhibitors have to offer.



TAIPEI PLAS 2016

POST SHOW REPORT



Show Dates & Hours :

August 12 to 16, 2016, 10 AM ~ 6 PM

Number of Exhibitors & Booths :

Total 533 exhibitors & 2,582 booths

Visitor Profile of Taipei PLAS 2016

Of all the 18,062 visitors, 2,633 of them were from overseas. Visitors from Asia had the strongest presence, followed by those from Middle East, Africa and Europe.





Number Of Visitors :

Visitors \ Date	8/12	8/13	8/14	8/15	8/16	Total
Overseas Visitors	1,202	673	357	288	113	2,633
Local Visitors	4,069	4,104	2,485	2,903	1,868	15,429
Total	5,271	4,777	2,842	3,191	1,981	18,062

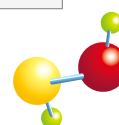
Top 10 Overseas Buyers by Country

Country	Buyers
China (and Hong Kong)	519
Malaysia	193
Thailand	183
Japan	175
India	173
Philippines	144
Indonesia	124
South Korea	113
United States	109
Vietnam	62

Overseas Buyers by Area

Area	Buyers	Percentage
Asia	1,853	70%
Africa	192	7%
Middle East	171	7%
Europe	150	6%
North America	114	4%
Central America	65	3%
South America	51	2%
Oceania	26	1%
Others	11	Less than 1%
Total	2,633	100%

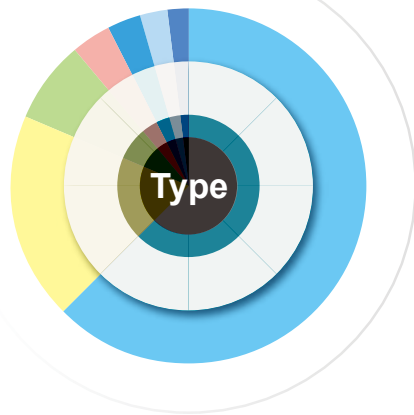
* Based on 2016 Taipei Int'l Plastics & Rubber Industry Show Visitor Survey



Visitor Analysis

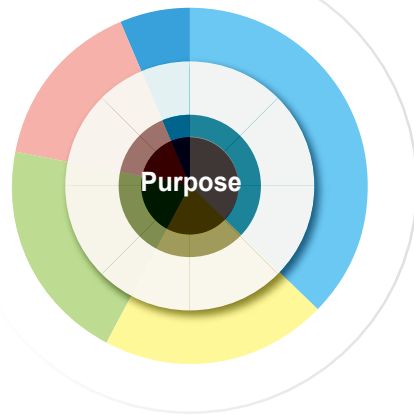
Most of the visitors were manufacturers, importers, and agents from various industries such as packaging, machine manufacturing, automobile, chemical and raw materials, electronics, IT, telecommunications and rubber products. Their main purposes were purchasing, surveying the market, and seeking international distribution rights. They were interested in injection molding machines, extruders and extrusion plants, blow molding machines, printing machines, bag making machines, recycling equipment, molds and dies, etc. These results matched with the objective of the show which is to assist buyers in finding the right suppliers, exploring business opportunities, and understanding the plastics and rubber products manufacturing market.

*Type
of Business*



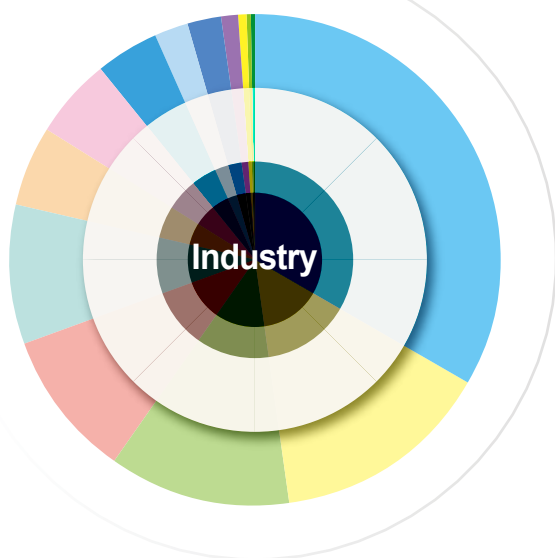
Type of Business		
■	Manufacturing	62.5%
■	Importing	19.1%
■	Agency	7.3%
■	Other	3.7%
■	Wholesaling	3.2%
■	Consultancy	2.4%
■	Retailing	1.8%

*Purpose
of Visit*



Purpose of Visit		
■	Purchasing	37.3%
■	Market Survey	20.6%
■	Meeting Existing Contacts	20.4%
■	Seeking Partnership	15.5%
■	Other	6.2%

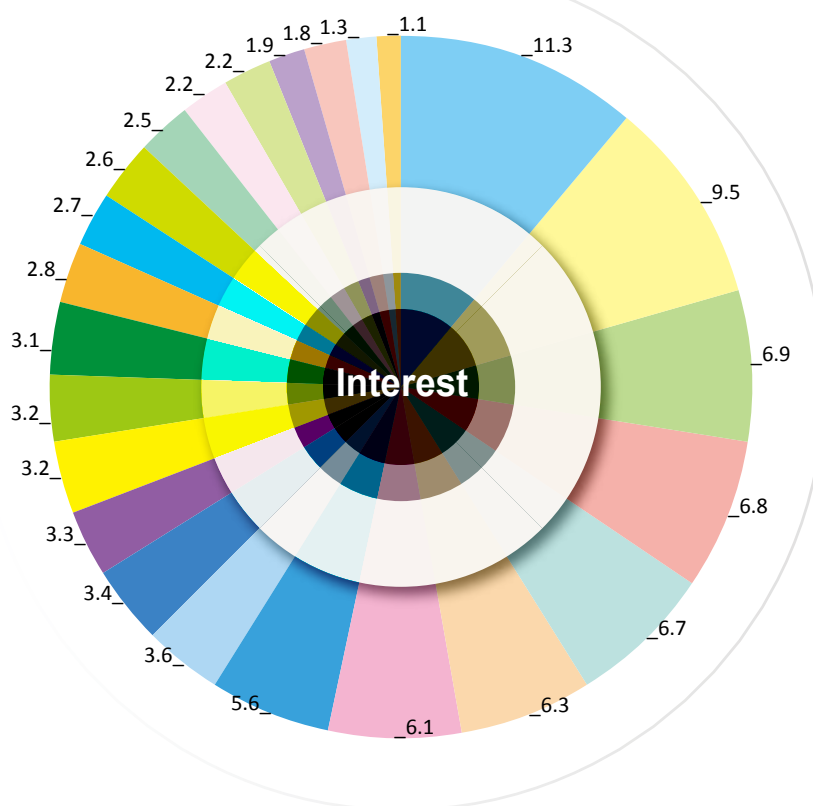
*Industry
Segment*



























Industry Segment		
■	Packaging	33.4%
■	Other	14.5%
■	Machine Manufacturing	12.0%
■	Automobile	9.6%
■	Chemical / Raw Materials	9.1%
■	Electronics / IT / Telecommunications	5.4%
■	Rubber Products	5.3%
■	Building / Construction	4.1%
■	Agriculture / Fishery	2.2%
■	Stationary / Toys / Sports / Leisure Goods	2.2%
■	Medical	1.0%
■	Furniture	0.6%
■	Aircraft	0.3%
■	Shipbuilding	0.2%



Item(s) of Interest (Multiple Selections)



Item(s) of Interest (Multiple Selections)			
 Injection Molding Machinery	11.3%	 Test and Measuring Equipment	3.2%
 Extruders and Extrusion Plants	9.5%	 Thermoforming Machinery	3.1%
 Raw Material, Semi-Finished & Finished Products	6.9%	 Laminating Coating or Other Surface Processor	2.8%
 Blow Molding Machinery	6.8%	 Auxiliary Equipment	2.7%
 Printing Machinery	6.7%	 Inflation Tubular Film Making Machine	2.6%
 Bag Making Machinery	6.3%	 Process Control Equipment	2.5%
 Recycling Equipment	6.1%	 Vacuum Forming Machinery	2.2%
 Molds and Dies	5.6%	 Rubber Processing Machinery	2.2%
 Plastic Welding Machinery	3.6%	 Preprocessing Equipment	1.9%
 Automatic Equipment / Machinery	3.4%	 Machinery for Foam, Reinforced Resins	1.8%
 Parts and Accessories	3.3%	 Hot Presses	1.3%
 Heat-Cutting & Sealing Machinery	3.2%	 Other	1.1%

* Percentages add up to more than 100% as this is a multiple choice question.



2018 Taipei International Shoe Making Technology Show

ShoeTech Taipei



WEBSITE :

www.shoetech.com.tw

SHOW DATES & HOURS :

August 15 to 19, 2018, 10 AM ~ 6 PM

* Children under 12 years of age are not admitted to the showground.

VENUE :

Taipei Nangang Exhibition Center, Hall 1, 4th Floor, Area N

NUMBER OF EXHIBITORS & BOOTHS (PROJECTED) :

Total 34 exhibitors & 149 booths

EXHIBIT PROFILE :

- * Shoe Machinery
- * Machinery for the Leather Processing
- * Shoe Molds & Dies
- * CAD/CAM Software and CNC Engraver
- * Shoe Material, Leather, Parts, Components & Accessories, Adhesives
- * Machining & Treatment Services, Testing Instrument



Pre-register Now

for the one and only professional shoemaking technology trade show in Taiwan.

ADMISSION FOR FOREIGN VISITORS :

- * Visitor's badge for admission will be issued free of charge to professional visitors (buyers), through:
 - registering with 2 business cards on-site at the registration counter at the exhibition center.
 - pre-registering through "Visitors Pre-Registration" at www.shoetech.com.tw
- * Pre-registered buyers may obtain one free copy of Official Directory and Souvenirs (limited offer) at the Pre-registration Counter.

OFFICIAL DIRECTORY :

Official Directory is for sale at NT\$200 per copy at the Information Counter and in the TAITRA Bookstore.

ORGANIZERS :



TAITRA

Taiwan External Trade
Development Council (TAITRA)



TAMI

Taiwan Association of
Machinery Industry (TAMI)



SHOETECH APP DOWNLOAD :

Download the official ShoeTech Taipei APP to obtain information on Visitors, Exhibitors, Products, Floor Plan and Events.

The First ShoeTech Taipei to Showcase Taiwan's Best Shoemaking Machines

Thanks to shoemaking machinery manufacturers' long-term efforts in cultivating overseas markets, Taiwan's shoemaking machines have been enjoying a good reputation across the globe. In addition to exporting their products to Asian countries such as Malaysia, Singapore, Indonesia, Japan and South Korea in the early years, these manufacturers have also reached out to exhibitions held in Germany, Italy, Turkey, Brazil, Mexico, India, Vietnam and China since 1991. There are approximately eighty shoemaking machinery manufacturers in Taiwan. They account for around 70% of the world's shoemaking machine market, dominating the world with the greatest productivity and highly competitive price.

Taiwan's shoemaking machinery manufacturers are now getting ready for the upcoming ShoeTech Taipei by launching high-spec shoemaking equipment. As the market embraces a purchasing trend of smaller volume and greater variety, the footwear industry is now confronted with an unprecedented manufacturing landscape, which is not only a challenge of speed and precision but also a vital transition to flexible production and customization. Shoemaking machinery companies in Taiwan have developed outstanding technologies and competence through decades of partnership with international brands, and have been successful in meeting clients' changing needs.

Visitors in ShoeTech Taipei will be able to witness the latest automated and intelligent shoemaking machines, in the hope to bring about a comprehensive upgrade for the industry. Taiwan's shoemaking machinery manufacturers have always received highly positive feedback in exhibitions all over the world, and ShoeTech Taipei will definitely not be an exception because the amazing performance of Taiwan's shoemaking machinery is going to impress global buyers for sure!



- Automation & Robot & 3D Printing Equipment
- Plastics & Rubber Processing Machines
- Overseas Products Area

接駁車停靠區 Shuttle Bus Stop
計程車下客區 Taxi Arrival

公車停靠區 Bus Stop
計程車下客區 Taxi Arrival

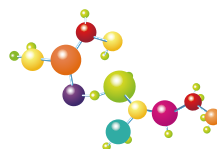
經貿二一路 Jingmao 2nd Rd.



南港路一段 Nangang Rd., Sec. 1



經貿一路 Jingmao 1st Rd.



TAIPEIPLAS
Taipei International Plastics & Rubber Industry Show

2018

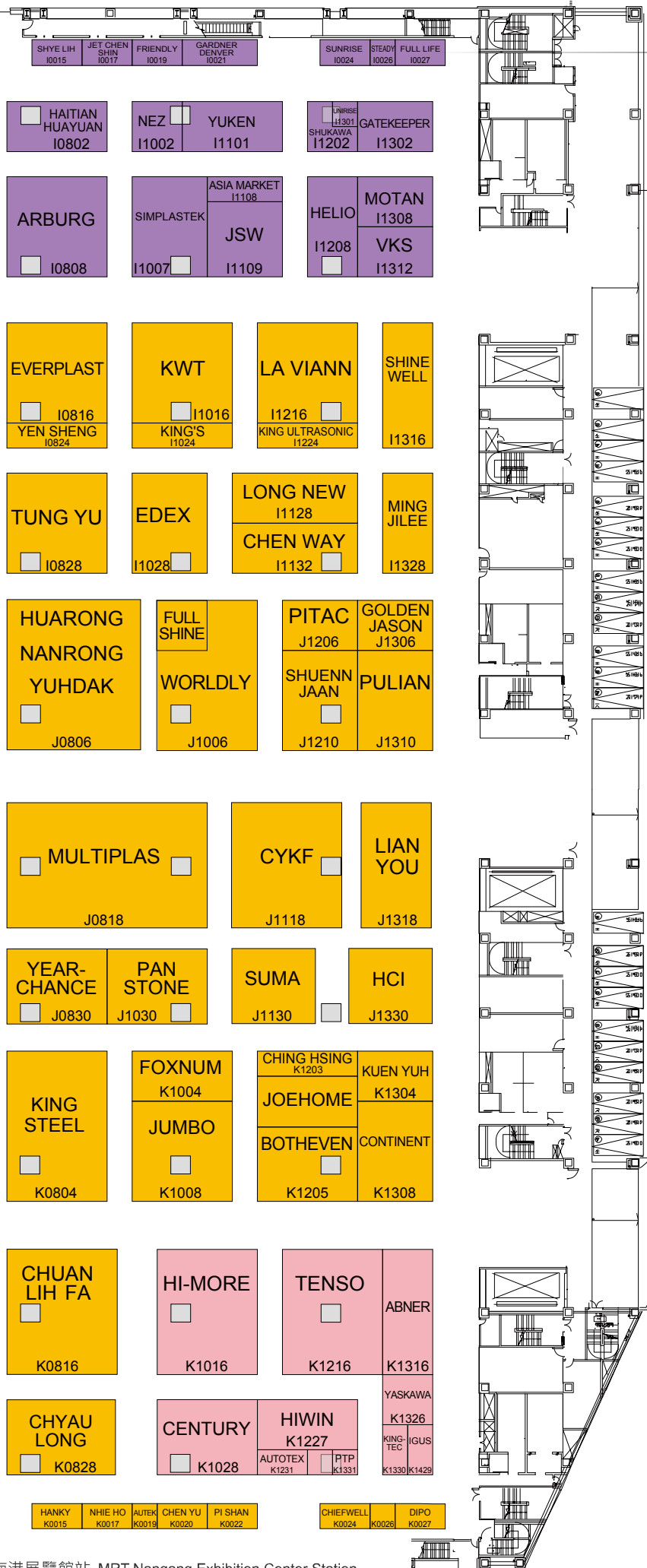
1_F

GROUND FLOOR

Taipei Nangang Exhibition Center, Hall 1
Ground Floor Exhibition Hall Plan (1F)

※ Data as of June 14, 2018.

Please visit www.taipeiplas.com.tw
for the updated floor plan.



- Media Area
- Molds & Accessories,
Molds Manufacturing Equipment
- Plastics & Rubber Processing Machines
- Plastics & Rubber Raw Materials & Products
- Overseas Products Area
- Auxiliary Equipment
- China Pavilion
- Research and Development Units /
Industry-Academia Cooperation Zone
- International Association

接駁車停靠區 Shuttle Bus Stop
計程車下客區 Taxi Arrival

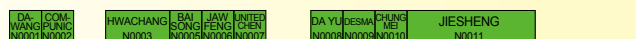
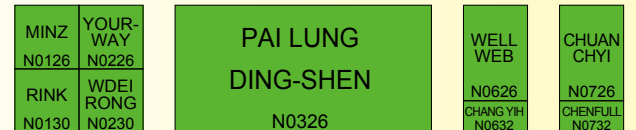
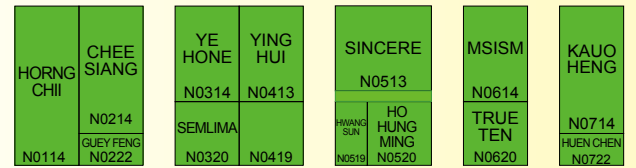
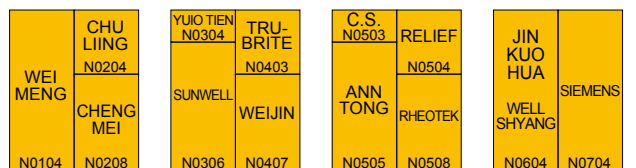
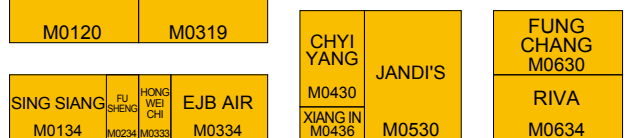
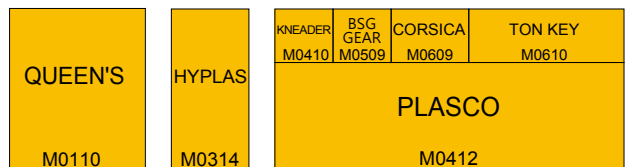
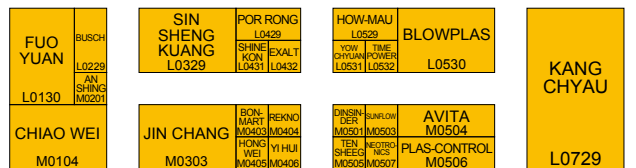
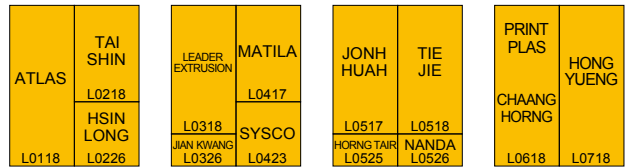
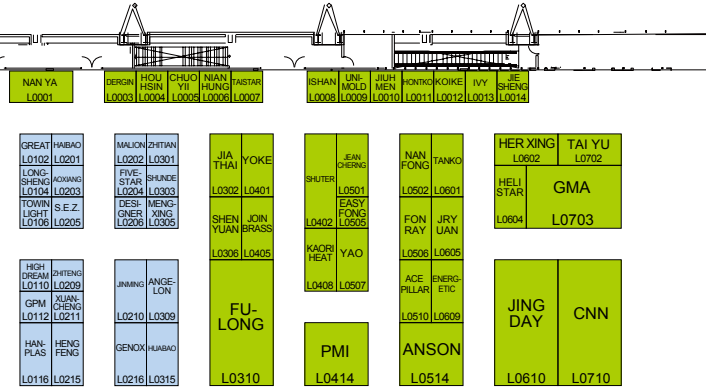
公車停靠區 Bus Stop
計程車下客區 Taxi Arrival

經貿二二路 Jingmao 2nd Rd.

Entrance L →

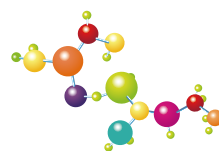
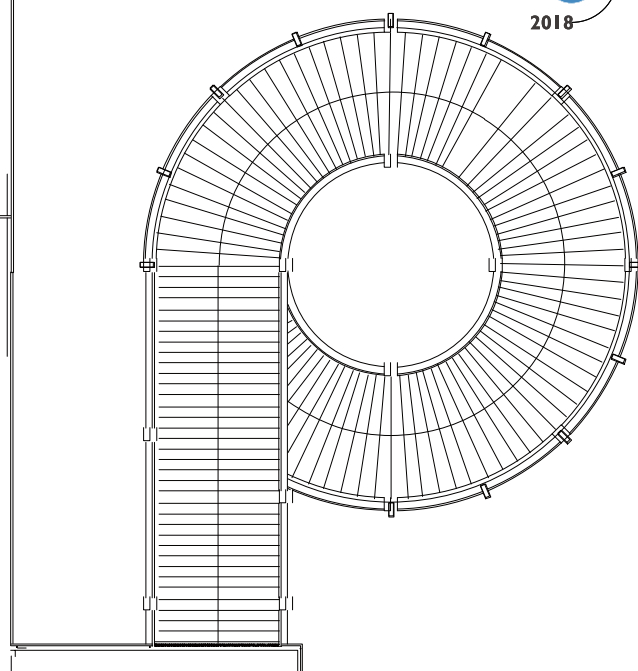
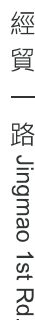
Entrance M →

Entrance N →



ShoeTech Taipei
Taipei International Shoe Making Technology Show

南港路一段 Nangang Rd., Sec. 1



2018

4F

SKY DOME

Taipei Nangang Exhibition Center, Hall 1
Sky Dome Exhibition Hall Plan (4F)

※ Data as of June 14, 2018.

Please visit www.taipeiplas.com.tw
for the updated floor plan.

Exhibitors List

Data as of June 14, 2018

Plastics & Rubber Processing Machines

COMPANY	Website	Booth No.
AN SHING TECHNOLOGY CO., LTD.		M0201
ANN TONG INDUSTRIAL CO., LTD.	www.ann tong.com.tw	N0505
ATLAS DEVELOPMENT MACHINERY CO., LTD.	www.atlastw.com	L0118
AUTEK TECHNOLOGY CORP.	autetek.taiwantrade.com.tw	K0019
AVITA MACHINERY CO., LTD.	www.avitaplas.com	M0504
BLOWPLAS TECHNOLOGY CO., LTD.	www.blowtech.com.tw	L0530
BONMART ENTERPRISE CORP.	www.bonmart.com.tw	M0403
BOTHEVEN MACHINERY INDUSTRIAL CO., LTD.	www.botheven.com.tw	K1205
BSG GEAR LTD.	www.bsg.com.tw	M0509
BUSCH TAIWAN CORPORATION	www.buschvacuum.com	L0229
C.S. MACHINERY CO., LTD.	www.sheetextruder.com.tw	N0503
CHAANG HORNG ELECTRONIC CO., LTD.	www.chaang-horng.com	L0618
CHANG YI EXTRUSION MACHINE LTD.	www.cym-extr.com	K0627
CHAO WEI PLASTIC MACHINERY CO., LTD.	www.chaowei.com.tw	K0104
CHEN HSONG MACHINERY TAIWAN CO., LTD.	www.asianplastic.com.tw	K0116
CHEN WAY MACHINERY CO., LTD.	www.chenway.com.tw	I1132
CHEN YU PLASTIC MACHINE CO., LTD.	www.chenyu.com.tw	K0020
CHENG MEI MACHINE CO., LTD.	www.cheng-mei.com.tw	N0208
CHENG YIEU DEVELOPMENT MACHINERY CO., LTD.	www.cykf.com.tw	J1118
CHIAO WEI MECHANIC CO., LTD.	www.highspeed-mixer.com.tw	M0104
CHIE MEI ENTERPRISE CO., LTD.	www.chimei.com	K0324
CHIEFWELL ENGINEERING CO., LTD.	www.chiefwell.com.tw	K0024
CHIN FAH MACHINERY CO., LTD.	www.chinfah.com.tw	K0424
CHING HSING IRON WORKS CO., LTD.	www.chinghsing.com.tw	K1203
CHU LIING MACHINERY CO., LTD.	www.chuliing.com	N0204
CHUAN LIH FA MACHINERY WORKS CO., LTD.	www.clf.com.tw	K0816
CHUM POWER MACHINERY CORP.	pet.chumpower.com	J0306
CHYAU LONG MACHINERY CO., LTD.	www.avalong.com	K0828
CHYI YANG INDUSTRIAL CO., LTD.	www.chyiyang.com	M0430
CONTINENT MACHINERY INDUSTRIES CO., LTD.	www.continent-machine.com	K1308
CORSICA MACHINERY CO., LTD.	www.corsica-web.com.tw	M0609
COSMO MACHINERY CO., LTD.	www.cosmo886.com.tw	J0106
DER-HSIN PLASTIC MACHINERY CO., LTD.	www.derhsin.com.tw	K0010
DIING KUEN PLASTIC MACHINERY CO., LTD.	www.diing-kuen.com.tw	M0420
DINSINDER CORPORATION	www.accom.com.tw	M0501
DIPO PLASTIC MACHINERY CO., LTD.	www.dipomc.com.tw	K0027
EDEX TECHNOLOGY CO., LTD.	www.edex.com.tw	I1028
EJB AIR SHAFT CO., LTD.	www.ejbairshaft.com	M0334
EVERPLAST MACHINERY CO., LTD.	www.everplast.com.tw	I0816
EXALT TECHNOLOGY CO., LTD.	www.exalt.com.tw	L0432
FONG KEE INTERNATIONAL MACHINERY CO., LTD.	www.fki.com	J0118
FOXNUM TECHNOLOGY CO., LTD.	www.foxnum.com	K1004
FU CHUN SHIN MACHINERY MANUFACTURE CO., LTD.	www.fcs.com.tw	J0518
FU SHENG ZIPPER CO., LTD.		M0234
FUKURO INDUSTRIAL CO., LTD.	www.fukuro.com.tw	K0428
FULL SHINE PLASTIC MACHINERY CO., LTD.	www.full-shine.com	J1006
FUNG CHANG INDUSTRIAL CO., LTD.	www.fungchang.com	M0630
FUO YUAN YI ENTERPRISE CO., LTD.	www.fuoyuanyi.com.tw	L0130
GENIUS MACHINERY CO., LTD.	www.geniusplas.com	K0128
GEOR DING MACHINERY CO., LTD.	www.geording.com	J0630
GINYUAN SENG ENTERPRISE CO., LTD.	www.ginyuanseng.com.tw/en	K0001
GOLDEN JASON MACHINERY INDUSTRY CO., LTD.	www.goldenjason.com.tw	J1306
HANKY & PARTNERS (TAIWAN) LTD.	www.hanky.com.tw	K0015
HAO YU PRECISION MACHINERY INDUSTRY CO., LTD.	www.hao-yu.com.tw	I0116
HCI CONVERTING EQUIPMENT CO., LTD.	www.hci.cc	J1330
HEMINGSTONE MACHINERY CO., LTD.	www.hemingstone.com	M0820
HONG WEI CHI TECHNOLOGIES CO., LTD.	www.hong-weichi.com	M0333
HONG WEI MACHINERY INDUSTRY CO., LTD.		M0405



HONG YUENG MACHINERY CO., LTD.	www.hongyueng.com	L0718	LONG NEW INDUSTRIAL CO., LTD.	www.long-new.com	I1128
HORNG TAIR INDUSTRIAL CORP.	www.hung-thai.com.tw	L0525	LUNG MENG MACHINERY CO., LTD.	www.lungmeng.com.tw	M0120
HOW-MAU INDUSTRIAL CO., LTD.		L0529	MATILA INDUSTRIAL CO., LTD.	www.matilataiwan.com.tw	L0417
HSIN LONG THREAD ROLLING MACHINE CO., LTD.	www.hsin-long.com	L0226	MING JILEE ENTERPRISE CO., LTD.	www.mingjilee.com	I1328
HUARONG PLASTIC MACHINERY CO., LTD.	www.huarong.com.tw	J0806	MULTECH MACHINERY CORP.	www.multech.com.tw	K0004
HWA CHIN MACHINERY FACTORY CO., LTD.	www.hwa-chin.com	I0516	MULTIPLAS ENGINERY CO., LTD.	www.multiplas-tw.com	J0818
HYPLAS MACHINERY CO., LTD.	www.hyplas.com.tw	M0314	NAN YUN INDUSTRIAL CO., LTD.	www.nyi.com.tw	K0628
JANDI'S INDUSTRIAL CO., LTD.	www.jandis.com.tw	M0530	NANDA PRECISION MACHINERY CO., LTD.	www.nandaltd.com	L0526
JIAN KWANG MACHINE INDUSTRIAL CO., LTD.	www.jiankwang.com.tw	L0326	NANRONG MECHANICAL CO., LTD.	www.nanrong.com.tw	J0806
JIH CHING MACHINE CO., LTD.	www.jih-ching.com	J0529	NEOTRONICS INTERNATIONAL ENTERPRISE CO., LTD.		M0507
JIN CHANG PLASTIC MACHINERY CO., LTD.	www.jcmachinery.com.tw	M0303	NHIE HO MACHINERY FACTORY CO., LTD.	www.nhieho.com.tw	K0017
JIN KUO HUA PLASTIC MACHINE CO., LTD.	www.jinkuohua.com.tw	N0604	OUTSTANDING MACHINERY MFG. CO., LTD.	www.omc-injection.com.tw	K0404
JOEHOME PRECISION CO., LTD.	www.joehome.com.tw	K1205	PAN STONE HYDRAULIC INDUSTRIES CO., LTD.	www.panstone.com	J1030
JON WAI MACHINERY WORKS CO., LTD.	jonwai.com	K0604	PARKER PLASTIC MACHINERY CO., LTD.	www.parker.com.tw	I0627
JONH HUAH PLASTIC MACHINERY FACTORY CO., LTD.	www.wangbrand.com	L0517	PARKINS PLASTIC MACHINERY CO., LTD.	www.parkins.com.tw	I0427
JUMBO STEEL MACHINERY CO., LTD.	www.jumbosteel.com.tw	K1008	PARTICO MACHINERY, INC.	www.partico.com.tw	K0428
KAI MEI PLASTIC MACHINERY CO., LTD.	www.kai-mei.com.tw	I0128	PI SHAN AUTOMATIC MACHINERY CO., LTD.	www.bensonic.com.tw	K0022
KANG CHYAU INDUSTRY CO., LTD.	www.kangchyou.com.tw	L0729	PITAC INTERNATIONAL MACHINERY CO., LTD.	www.pitac.net	J1206
KEENPRO INDUSTRY CORP.	www.keen-pro.com	K0328	PLAS ALLIANCE LTD.	www.pal-plas.com	I0616
KING STEEL MACHINERY CO., LTD.	www.kingsteel.com	K0804	PLASCO ENGINEERING INC.	www.plasco.com.tw	M0412
KING ULTRASONIC CO., LTD.	www.ksonic.com.tw	I1224	PLAST-CONTROL ASIA LTD.	www.plastcontrol.de	M0506
KING'S SOLUTION CORP.	www.injection.com.tw	I1024	POLYSTAR MACHINERY CO., LTD.	www.polystarco.com	I0316
KNEADER MACHINERY CO., LTD.	www.kneader.com.tw	M0409	POR RONG CO., LTD.	www.porrong.com.tw	L0429
KUEN YUH MACHINERY ENGINEERING CO., LTD.	www.kymc.com	K1304	PRINTPLAS MACHINERY CO., LTD.	www.printplasmachinery.com	L0618
KUNG HSING PLASTIC MACHINERY CO., LTD.	www.kunghsing.com.tw	M0808	PULIAN INTERNATIONAL ENTERPRISE CO., LTD.	www.pulian.com	J1310
KWT MACHINE SYSTEMS CO., LTD.	www.kwt-auto.com	I1016	QUEEN'S MACHINERY CO., LTD.	www.queens.com.tw	M0110
LA VIANN TECHNOLOGY CO., LTD.		I1216	REKNO INDUSTRIAL CO., LTD.		M0404
LEADER EXTRUSION MACHINERY IND. CO., LTD.	www.leadertw.com	L0318	RELIEF PRINTING INDUSTRIAL CO., LTD.	www.meikon.com.tw	N0504
LIAN YOU MACHINERY INDUSTRY CO., LTD.	www.lianyou.com.tw	J1318			
LIEN FA INJECTION MACHINERY CO., LTD.	www.lienfa.com.tw	K0416			
LIEN YU MACHINERY CO., LTD.	www.ly-inj.com.tw	J0130			

Exhibitors List

Data as of June 14, 2018

RE-PLAST EXTRUDER CORP.	www.replast-extruder.com	I0328
RHEOTEK TECHNOLOGY CO., LTD.	www.rheotek.com.tw	N0508
RIVA MACHINERY CO., LTD.	www.riva.com.tw	M0634
S-DAI INDUSTRIAL CO., LTD.	www.s-dai.com.tw	I0627
SHANG TA CHIA INDUSTRIAL CO., LTD.	www.stcmach.com.tw	K0304
SHENG YANG MACHINERY CO., LTD.	www.symc.com.tw	I0624
SHINE KON ENTERPRISE CO., LTD.	www.shinekon.com.tw	L0431
SHINE WELL MACHINERY CO., LTD.	www.shinwell.com.tw	I1316
SHUENN JAAN MACHINERY CO., LTD.	www.soongiant.com.tw	J1210
SIEMENS LIMITED TAIWAN	www.siemens.com	N0704
SIN SHENG KUANG ELECTRIC & MACHINERY INDUSTRIAL CO., LTD.	www.ssk.com.tw	L0329
SING SIANG MACHINERY CO., LTD.	www.bag-machine.tw	M0134
SINO-ALLOY MACHINERY INC.	www.sinoalloy.com	K0316
SUMA PLASTIC MACHINERY CO., LTD.	www.suma.com.tw	J1130
SUNFLOW TECHNOLOGY CO., LTD.	www.sunflow-tech.com	M0503
SUNWELL GLOBAL LTD.	www.sunwellweb.com.tw	N0306
SYSCO MACHINERY CORPORATION	www.sysco-tw.com	L0423
TAI SHIN PLASTIC MACHINERY CO., LTD.	www.taishin.ucloud.tw	L0218
TEN SHEEG MACHINERY CO., LTD.	www.tensheeg.com/eweb/	M0505
TIE JIE TECHNOLOGY CO., LTD.		L0518
TIEN KANG CO., LTD.	www.tienkang.com.tw	K0616
TIME POWER CO., LTD.		L0532
TON KEY INDUSTRIAL CO., LTD.	www.tonkey.com.tw	M0610
TRU-BRITE MACHINERY CO., LTD.	www.tru-brite.com.tw	N0403
TUNG YU HYDRAULIC MACHINERY CO., LTD.	www.tungyu.com	I0828
VENUS PLASTIC MACHINERY CO., LTD.	www.venusplas.com.tw	L0818
VICTOR TAICHUNG MACHINERY WORKS CO., LTD.	www.or.com.tw	J0606
VISION MACHINERY MFG. CO., LTD.	www.vision100.com.tw	J0506
WEI MENG INDUSTRIAL CO., LTD.	www.weimeng.com.tw	N0104
WEIJIN MACHINERY INDUSTRY CO., LTD.	www.wei jin.com.tw	N0407
WELL SHYANG MACHINERY CO., LTD.	www.wellshyang.com	N0604
WORLD STEEL MACHINERY COMPANY	www.worldsteel.net.tw	K0006
WORLDLY INDUSTRIAL CO., LTD.	www.welead.com	J1006
XIANG IN ENTERPRISE CO., LTD.	www.xiang-in.com.tw	M0436

YE I MACHINERY FACTORY CO., LTD.	www.yei.com.tw	M0319
YEAN HORNG MACHINERY CO., LTD.	www.yean-horng.com	J0418
YEAR-CHANCE MACHINERY CO., LTD.	www.year-chance.com	J0830
YEN SHENG MACHINERY CO., LTD.	www.yensheng.com.tw	I0824
YESSING MACHINERY CO., LTD.	www.yessing-machine.com.tw	K0011
YI HUI MACHINERY INDUSTRIAL CORP.	www.yihui.com.tw	M0406
YI TZUNG PRECISION MACHINERY CORP.	www.yitzung.com.tw	J0330
YOW CHYUAN CO., LTD.		L0531
YUH-DAK MACHINERY CO., LTD.	www.yuhdak.com.tw	J0806
YUIO TIEN AUTO TECHNOLOGY CO., LTD.	www.yuiotien.com.tw	N0304

 Auxiliary Equipment		
COMPANY	Website	Booth No.
ARES TRANSMISSION & CONVEYOR SYSTEMS CO., LTD.	www.arestbush.com.tw	N1431
ARICO TECHNOLOGY CO., LTD.	www.arico.com.tw	M1119
BAO YO JEI CO., LTD.	www.byj.com.tw	M1336
CHANG WOEN MACHINERY CO., LTD.	www.changwoen.com.tw	M1123
CHANGHUA CHEN YING OIL MACHINE CO., LTD.	www.chenying.com.tw	N1205
CHENG CHANG MACHINE ELECTRONIC CORP.	www.solpower.com.tw	N0824
CHINMAX INSTRUMENT CO., LTD.	www.chinmax.com.tw	M1337
CHUAN FAN ELECTRIC CO., LTD.	www.chuanfan.com.tw	M1435
CHUAN TAI HYDRAULIC MACHINERY CO., LTD.	www.chuantai-tw.com.tw	N1409
CK CHIN KANG INDUSTRY CO., LTD.	www.chinkang.com	N1405
COMETECH TESTING MACHINES CO., LTD.	www.come-tech.com.tw	N1124
EARTH-CHAIN ENTERPRISE CO., LTD.	www.earth-chain.com.tw	N1105
EKTRON TEK CO., LTD.	www.ektrontek.com	N1023
EUNTAY ELECTRIC CO., LTD.	www.euntay.tw	N1201
FORMAX EQUIPMENT INC.	www.formaxpa.com	N1227
FORMOSA AUTOMATION SYSTEMS INC.	www.fasi.com.tw	N1218



FORWELL PRECISION MACHINERY CO., LTD.	www.forwell.com	N1005
FUKUTA ELECTRIC & MACHINERY CO., LTD.	www.fukuta-motor.com.tw	M1035
FUTEC MV DEVICES INC.	www.futec-global.com	N1207
GAU JIING INDUSTRIAL CO., LTD.	www.yog.com.tw	N1302
GIN-DAI PRECISION TECHNOLOGY CO., LTD.	www.colder.com.tw	M1219
GLARING TECHNOLOGY CO., LTD.		N1330
GOAAN TAIN CO., LTD.	www.goaintain.com.tw	M1332
GOLD SHINING TECH CO., LTD.	www.gstweb.com.tw	M1236
GOTECH TESTING MACHINES INC.	www.gotech.biz	N1307
HAUR LIH MACHINES INDUSTRIAL CO., LTD.	www.haurlih.com.tw	M1330
HITAKE TECHNOLOGY CORPORATION		M1429
HONLY CO INC.	www.honly.com	M1231
HOUN JIEN CO., LTD.	www.printing-machine.com.tw	M1232
HUNG TA INSTRUMENT CO., LTD.	www.hungta.com.tw	M1320
JER YEU INDUSTRIAL CO., LTD.	www.jumboflex.com.tw	N1303
JET ENGINE AUTOMATION CO., LTD.		N1429
JIUH KANG ENTERPRISE CO., LTD.	www.plasticmachine.com.tw	N0927
KING AIR AUTOMATION CORP.	www.king-air.com.tw	N1128
KING AIR CORPORATION	www.kingair.com.tw	N1305
LASIC ELECTRO-OPTICS CO., LTD.	www.lasic.com.tw	M1425
LIH YANN INDUSTRIAL CO., LTD.	www.lihyann.com	N0908
LONG CHANG ELECTRIC INDUSTRIAL CO., LTD.	www.lc742.com	N1314
MINPLY TECH CO., LTD.	www.minply.com.tw	N0806
MOLDMAX TECHNOLOGY CORP.	www.moldmax.com.tw	N1214
NANO-TREND TECHNOLOGY CO., LTD.	www.nano-trend.com	N0814
PHEI KUAN ELECTRONIC CO., LTD.	www.pheikuan.com.tw	N1224
RADEN AUTOMATIC CO., LTD.	www.raden.com.tw	M1423
REMA POWER ENTERPRISE CO., LTD.	www.rema-power.com	M1230
SANDSUN PRECISION MACHINERY CO., LTD.	www.sandsun.com.tw	N0828
SERVE-WELL ENTERPRISE CO., LTD.	www.serve-well.com	M1235
SHENG HONG., LTD.	www.iezmall.com.tw	N1232
SHINI PLASTICS TECHNOLOGIES, INC.	www.shini.com	M0832
SUN KANG INDUSTRIAL CO., LTD.	www.eurovac-up.com	N1318
SUN LUNG GEAR WORKS CO., LTD.	www.slgear.com.tw	M1319
SUN RUBBER WORKS CO., LTD.	www.rubbers.com.tw	N1230

SUPER SUCCESS TECHNOLOGY CORP. TAIWAN BRANCH (B.V.I.)	www.servotech.com.tw	N1202
TAIWAN SCHEMIK CORP.	www.schemik.com	N1413
TIEN YI GEAR WORKS CO., LTD.	www.tienyigear.com.tw	N1027
TOU MOU INTERNATIONAL CO., LTD.	www.toumou.com.tw	N0906
TOUGU DENKI INDUSTRY CORP.	www.tougu.com.tw	M1130
TSWU KWAN MACHINERY CO., LTD.	www.tswukwan.com.tw	M1229
U-CAN DYNATEX INC.	www.ucandyna.com.tw	M1135
UNI-CROWN CO., LTD.	www.unicrown.com.tw	N1219
UNIPLAST CORPORATION	www.uniplast.com.tw	M1031
U-TECH MACHINERY CO., LTD.	www.utech-tw.com	M1129
UTTER TECH TECHNOLOGY CO., LTD.	www.uttertech.com.tw	N1417
WAN MING MACHINERY INDUSTRIAL CO., LTD.	www.wanming.com.tw	N1013
WELL LIH INDUSTRIAL CO., LTD.	www.weichico.com	N1323
YANN BANG ELECTRICAL MACHINERY CO., LTD.	www.yannbang.com	N1213
YE PIN CO., LTD.	www.ye-pin.com.tw	N1028
YOUNG SHANG PLASTIC INDUSTRY CO., LTD.	www.youngshang.com.tw	N1423
YU TING REFRIGERATOR CO., LTD.	www.chillers.com.tw	N1113
YU ZHUN CO., LTD.	www.yuzhun.com.tw	N1203
YUAN CHANG HUNG CO., LTD.	www.ls888.com.tw	M1331
YUH BANG INDUSTRIAL CO., LTD.	www.vacutronics.com.tw	M1326
YUJYE TECHNOLOGY CO., LTD.	www.yujye.net	N1324



Molds & Accessories, Molds Manufacturing Equipment



COMPANY	Website	Booth No.
A ONE UNION CO., LTD.	www.aone.com.tw	L0021
ACE PILLAR CO., LTD.	www.acepillar.com.tw	L0510
ANSON HYDRAULICS INDUSTRIAL CO., LTD.	www.anson-hyd.com.tw	L0514
CHUO YII ENTERPRISE CORP.	www.airring.com.tw	L0005
CNN PLASTIC SYSTEM CO., LTD.	www.cnnplastic.com.tw	L0710
DERGIN PRECISION CO., LTD.	dergin-cnc.com	L0003
EASY FONG ENTERPRISE CO., LTD.	www.easyfong.com	L0505

Exhibitors List

Data as of June 14, 2018

ENERGETIC DEVELOPMENT CORP.	www.edccorp.com.tw	L0609
FONRAY INTERNATIONAL ENTERPRISES CO., LTD.	www.fonray.com	L0506
FU-LONG METAL INDUSTRIAL CO., LTD.	www.flweb.com.tw	L0310
GMA MACHINERY ENTERPRISE CO., LTD.	www.gmatw.com	L0703
HELISTAR CO., LTD.	www.helistar.com.tw	L0604
HO HSING PRECISION INDUSTRY LTD.	www.ho-hsing.com.tw	L0602
HONTKO CO., LTD.	www.hontko.com.tw	L0011
HOU HSIN MOLDING CO., LTD.	www.houhsinmolding.com	L0004
ISHAN PRECISION IND. CO., LTD.	www.ishan.com.tw	L0008
IVY PRECISION CO., LTD.	www.ivy-precision.com.tw	L0013
JEAN CHERNG ENTERPRISE CO., LTD.	www.jeancherng.com.tw	L0501
JIA THAI INDUSTRIAL CO., LTD.	www.jiathai.com.tw	L0302
JIE SHENG ELEC. & MACH. CO.	www.jie-sheng.com.tw	L0014
JING DAY MACHINERY INDUSTRIAL CO., LTD.	www.jingday.com	L0610
JIUH MEN INDUSTRY CO., LTD.	www.jmctaiwan.com	L0010
JOIN BRASS ENTERPRISE CO., LTD.	www.joinbrass.com.tw	L0405
JRYUAN		L0605
KAORI HEAT TREATMENT CO., LTD.	www.kaori-bphe.com	L0408
KEYENCE TAIWAN CO., LTD.	www.keyence.com.tw	L0020
KOIKE CO., LTD.	www.koike.com.tw	L0012
KOLOWA VENTILATION CO., LTD.	www.kolowa.com.tw	L0018
NAN FONG MOLD CO., LTD.	www.nanfong.com.tw	L0502
NAN YA PLASTICS CORP.	www.npc.com.tw/j2npc/	L0001
NIAN HUNG ELECTRIC INDUSTRIAL CO., LTD.	www.nianhung.com	L0006
ORIENTAL PRECISE MOULD CO., LTD.	www.ortlmold.com.tw	L0015
PMI	www.pmi-amt.com	L0414
SHEN YUAN PRECISION MOLD TECHNOLOGY CO., LTD.	www.symold.com.tw	L0306
SHENG FENG GER VENTILATOR INDUSTRY CO., LTD.	www.ventilate.com.tw	L0019
SHUTER ENTERPRISE CO., LTD.	www.shuter.com.tw	L0402
TAI YU & CO., LTD.	www.ty-c.com.tw	L0702
TAISTAR COMPONENTS INDUSTRIAL CO., LTD.	www.sld.com.hk	L0007
TANKO ENTERPRISE CO., LTD.	www.tanko.com.tw	L0601

UNIMOLD TECHNOLOGY INC.	www.unimold.com.tw	L0009
YAO ENTERPRISE CO., LTD.	www.yao-precision.com	L0507
YOKE INDUSTRIAL CORP.	www.yoke.net	L0401

		
COMPANY	Website	Booth No.
3FK PACKING CO., LTD.	www.isk-corp.com	L1305
AN CHUAN RUBBER CO.	www.acrubber.com.tw	L1005
CHI MENG INDUSTRY CO., LTD.	www.chimeng.com.tw	L0910
CHIAO FU MATERIAL TECHNOLOGY CO., LTD.	www.ciaoplas.com	L1002
CHIYE RUBBER CO., LTD	www.cyrbr.com	L1202
CHOU FENG ENTERPRISE CO., LTD.	www.choufeng.com.tw	L0906
EASY BONANZA INTERNATIONAL LTD.	www.allyi.com.tw/index.html	L1109
ETANA INDUSTRIAL CO., LTD.	www.etanabiz.com.tw	L1205
EVERLIGHT CHEMICAL INDUSTRIAL CORPORATION	everlight-uva.com/	L0806
FIRST EDITION ENTERPRISE CO., LTD.	www.chu-shin.21tw.net	L1309
FITEK INDUSTRIAL CORP.	www.fitekc corp.com.tw	L0024
FUH GUANN PLASTIC CO., LTD.		L1001
GENIUS-FIVE ENTERPRISE CO., LTD.	www.plastic-gf.com	L1101
HEYTAHAI CORPORATION	www.heytahai.com	L0902
HO HSIANG CHING CO., LTD.	www.hhc-tpe.com	L1110
HOS WIN ENTERPRISE CO., LTD.	www.laiwell.com	L1010
HUNG SEN FUH ENTERPRISE CO., LTD.	www.transferfilm.com.tw	L0022
KCI MASTER INDUSTRIES CORP.	www.kcimaster.com	L1014
LEEKUMA INC.	www.leekuma.com	L1301
LIAN KUAI CO., LTD.	www.liankuaitaiwan.com	L1209
LONG NEW PLASTIC STEEL MOLD CO., LTD.	www.longnew.com.tw	L1313
MOULD FLYING INDUSTRIAL CO., LTD.	www.mouldfly.com	L0023
NEW PARTICLE CHEMICAL COLORS CORP.	www.npc-color.com	L1009
OU TAI ENTERPRISE CO., LTD.	www.eatai.com.tw	L0027
QUANTUM BEAM TECHNOLOGIES CO., LTD.	www.qbplastic.com	L0025



REENI COPOLYMER CO., LTD.	www.reeni.com.tw	L1102
RIH SONG SPECIALTY MATERIAL CO., LTD.	www.weiutpu.com	L0026
RUBBERKINGDOM TECHNOLOGY CORP.	www.rubberkingdom.com	L1101
SAN LONG TECHNOLOGY CO., LTD.	sanlong.autopart.com.tw	L1206
SCGTPE INDUSTRIAL CO., LTD.	www.scg-tpe.com	L0802
SIXUP CORPORATION	www.sixup.com.tw	L1106
SOU LE ENTERPRISE CO., LTD.	www.soule.com.tw	L0802
SPRING GREEN CORPORATION	www.allspringtw.com	L1210
SUBAI ENTERPRISE CO., LTD.	www.subai.com.tw	L1201
SUPER ASIA POLYBLEND CO., LTD.	www.supreme-tpe.com	L1006
SYNCPROTO CO., LTD.	www.syncproto.com	L1114
TA HAW ENTERPRISE CO., LTD.	www.tahawpolymer.com	L0812
THAI CHI ENTERPRISE CO., LTD.	www.thaichi-tw.com	L0914
TITAN PLASTICS COMPOUNDS CO., LTD.	www.titan-plastic.com.tw	L1214
VP COMPONENTS CO., LTD.	www.vpcomponents.com	L1204
YING SHENG APPLIED MATERIALS CO., LTD.		L1303
YOEI LONG ENTERPRISE CO., LTD.	http://yoeilong.myweb.hinet.net	L1311
YOTEC PRECISION INSTRUMENT	www.yotec.com.tw	L1213

Automation & Robot & 3D Printing Equipment

COMPANY	Website	Booth No.
ABNER AUTOMATION MACHINERY LTD.		K1316
AUTOTEX MACHINERY CO., LTD.	www.autotex-robot.com	K1231
CENTURY TRADING CORPORATION	www.centra.com.tw	K1028
HI-MORE ROBOT CO., LTD.	www.hi-more.com	K1016
HIWIN TECHNOLOGIES CORP.	www.hiwin.tw	K1227
IGUS TAIWAN COMPANY LTD.	www.igus.tw	K1429
KINGTEC TECHNICAL CO., LTD.	www.taiwantrade.com.tw/kingtec	K1330
POSITIVE TRANSMISSION IND. CO., LTD.	www.ptp.com.tw	K1331
TENSO MACHINERY IND. CO., LTD.	www.tenso.com.tw	K1216
YASKAWA ELECTRIC TAIWAN CORPORATION	www.yaskawa.com.tw	K1326

Overseas Products Area

COMPANY	Website	Booth No.
ANUPAM HEATERS & CONTROLS PVT. LTD.	www.anupamheaters.com	L1022
ARBURG GMBH + CO KG TAIWAN BRANCH(GERMANY)	www.arburg.com.tw	I0808
ASIA GATEKEEPER COMMERCE CO., LTD.		I1302
ASIA MARKET ACCESS (HK) LTD. TAIWAN BRANCH		I1108
B & R INDUSTRIAL AUTOMATION (TAIWAN)	www.br-automation.com	I0401
BASF TAIWAN LTD.	www.basf.com	I0407
BEST ETA PRECISION CO., LTD.	www.besteta.com.tw	M1202
BRIDGECOM COMERCIO CO., LTD.	www.facebook.com/groups/Bridgecom	L1232
BRYANT INTERNATIONAL CO., LTD.	bryant-int.myweb.hinet.net	I0600
BSTDA CO., LTD.	www.bstda.com.tw	L1118
CHANGSHA BORUN MOULD CO., LTD.	www.borunmould.com	L1125
CHIMENG PACKAGING CO., LTD.	www.chimeng-pp.com	I0001
CHUNG WANG MESH		L1021
CIYA ENTERPRISE LTD.	www.ciya.com.tw	M1112
CO-ACTION CORP.	coaction.com.tw	I0006
COLORPILOT INFO-TECH CORP.	www.colorpilots.com	L1222
CONAIR ASIA PTE. LTD. (TAIWAN BRANCH SINGAPORE)	www.conairgroup.com	M1113
CREATEWELL CORPORATION		M1315
CREDIT & FINDER INT'L CORP.	www.cfic.com.tw	L1121
DKSH TAIWAN LTD.	http://dksh.com/tw-zh-Hant/home	L1318
DOTECO SPA	www.doteco.com	L1026
DYNA COMPRESSOR CO., LTD.	www.dyna-compressor.com	I0501
E HONG INSTRUMENTS CO., LTD.	www.ehong.com.tw	L1132
ENGEL MACHINERY (SHANGHAI) CO., LTD.	www.engelglobal.com	I0602
ERHARDT + LEIMER GMBH TAIWAN BRANCH	www.erhardt-leimer.com	M1207
E-SPACE TECH CO., LTD.	www.datacolor.com	L1227
EXCEEDING ENTERPRISES CO., LTD.	www.wdf-belt.com.tw	M1111

Exhibitors List

Data as of June 14, 2018

EXTRUDER POWER CO., LTD.	www.saturnpowerltd.com	M1316	REIFA INDUSTRIAL CO., LTD.	www.re.com.tw	L1117
FORCE TOP LIMITED.		I0610	ROBO TECH CO., LTD.	www.robot-tech.com.tw	M1211
FRIENDLY TRADING CO., INC.		I0019	SAMHWA CORPORATION	www.samtech.kr	L1122
FULL LIFE TRADING CO., LTD.	www.fulllifetrading.com	I0027	SEALTECH COMPANY LIMITED TAIWAN BRANCH(H.K.)	www.sealtech.com	I0005
GARDNER DENVER TAIWAN CO., LTD.	www.gardnerdenver.com	I0021	SHIDOFON INDUSTRY CO., LTD.	www.aramark-compres- sor.com	I0507
GEMINI CORPORATION N.V	www.geminicorp.be	L1317	SHUKAWA MACHINERY ENTERPRISE CO., LTD.		I1202
GEON INTERTEC CO., LTD.	www.geonintertec.com	L1221	SHYE LIH INDUSTRIAL CO., LTD.		I0015
GUR-IS MAKINA SAN. TIC. LTD. STI.	www.gur-is.eu	I0509	SIMPLASTEK CORPORATION.		I1007
HAITIAN HUAYUAN (HONG KONG) LIMITED.	www.haitian.com/en/con- tact/	I0802	SINODYNAMICS ENTERPRISE CO., LTD.	www.sinodynamics.com.tw	L1224
HELIO INTERNATIONAL ENGINEERING CORPORATION	www.helio-global.com	I1208	STAUBLI TAIWAN	www.staubli.com	I0608
HEMMING CORPORATION	www.hemming.com.tw	L1131	STEADY DISPLAY CO., LTD.	www.steady-d.com	I0026
HSIEH CHANG BEARING CO., LTD.	www.hsieh-chang.com	L1017	SUNRAY SCIENCE CO., LTD.	www.sray.com.tw	L1130
HYDAC TECHNOLOGY LTD.	www.hydac.com.tw	L1217	SUNRISE TOTAL SOLUTION CO., LTD.		I0024
JAWAY TECH CO., LTD.	www.jaway-tech.com	M1102	TAIWAN MATSUI CO., LTD.		M0802
JET CHEN SHIN YEN CO., LTD.	www.jetchen.com.tw	I0017	TAIWAN SCANTECH CO., LTD.	www.scantech.fr	M1201
JIAN YANG INTERNATIONAL CORPORATION	www.jianyang.com.tw	I0010	TAIWAN SHINSHO CORPORATION	www.taiwan-shinsho.com.tw	L1231
JIN JIN ENTERPRISE CO.		M1101	TECHMAX TECHNICAL CO., LTD.	www.techmaxasia.com	L1223
JSW PLASTIC MACHINERY (TAIWAN) CORP.	www.jsw.co.jp	I1109	THE SOCIETY OF INTERNATIONAL SUSTAINING GROWTH FOR ANTIMICROBIAL ARTICLES	www.kohkin.net	M1108
JUAN CHEN INTERNATIONAL CO., LTD.	www.juanchen.com.tw	L1229	TOPTRANS COMPANY LTD.	www.toptransco.com	L1029
JYE CHENG CROWN TRADING CO., LTD.	www.jyecheng.com.tw	L1228	TSM CONTROLS SYSTEMS	www.tsm-controls.com	M1001
KIEFEL GMBH	www.kiefel.com	L1129	UNIRISE TECHNOLOGY INC.		I1301
KTR TAIWAN LTD.	www.ktr.tw	L1218	U-SCREWS PRECISION CO.		M1212
KURZ CHEERS INC.	www.kurz.com.tw	M1215	VETAPHONE A/S	www.vetaphone.com	M1107
MAAG AUTOMATIK PLASTICS MACHINERY (SHANGHAI) CO., LTD.	www.maag.com	L1030	VKS HYDRAULICS CO., LTD.	www.vickers.com.tw	I1312
MCM EUROPE TRADING INC.	www.taiwanmcm.com	I0012	WIND LEADER INTERNATIONAL CO., LTD.	www.winleader168.com	I0102
MOTAN (HK) LIMITED TAIWAN BRANCH	www.motan-colortronic.com	I1308	WITTMANN BATTENFELD (TAIWAN) CO., LTD.	www.wittmann-group.tw	I0108
NATIONAL IMPEX	www.shafiqsons.net	L1225	YONGLIANG TECHNOLOGY CO., LTD.		L1230
NEZ INTERNATIONAL LTD.	www.nez.com.tw	I1002	YUKEN HYDRAULICS (T.W.) CO., LTD.	www.yuken.com.tw	I1101
OCTAGON PROCESS TECHNOLOGY GMBH	www.octagon-gmbh.de	L1127	ZAMER ASIA LTD.	www.zamer.com.tw	I0301
PERSIAN GULF POLYMER CO	www.pgpc-ir.com	L1025			
POLYPRO TECHNOLOGY CO., LTD.		M0802			



Media Area

COMPANY	Website	Booth No.
ADSALE EXHIBITION SERVICES LTD. / CHINAPLAS 2019	www.ChinaplasOnline.com	L1431
ASIANNET INC.	www.asiannet.com.tw	L1328
ASIA-PACIFIC TRADE NEWS MAGAZINE	www.plastics007.com	M1301
CHING HWA ADVERTISEMENT CO., LTD.	www.pioneer-magazine.com.tw	M1407
CHUNG TAI INFORMATION SERVICE	www.ctistw.com.tw	L1324
CHYP MULTIMEDIA MARKETING & COMMUNICATIONS CO., LTD.	www.iyp.com.tw	L1421
FASHION ADVERTISING CREATIONS INC.	www.makerhut.com	L1423
G.T. MARKETING CONSULTANT CO., LTD.	www.gtmc.com.tw	M1411
GUANGZHOU JUFFENG INFORMATION TECHNOLOGY CO., LTD.	www.w7000.com	L1330
GUANGZHOU RIVER BANK INTERNATIONAL TECHNOLOGY CO., LTD	www.ip1689.com	L1332
IENET MEDIA TAIWAN	www.ienet.com.tw	M1308
INDIAN PLASTICS FEDERATION	www.indplas.in	L1326
INFORCHAIN DIGITAL TECHNOLOGY CO., LTD.	https://tw.asiamachinery.net	M1302
INFOWIN INFORMATION CO., LTD.	www.ctimes.com.tw	L1322
J&M MEDIA CORPORATION	www.jandm.com.tw	L1329
LETS MEDIA CORPORATION	www.letsmedia.tw	L1325
PHD BOOKS CO., LTD.	www.phdbooks.com.tw	L1427
POLARIS CREATIVE CORP.	https://taiwan.prm-taiwan.com/index.html	M1415
RINGIER TRADE MEDIA LTD.	www.industrysourcing.com/plastics	L1417
S & J CORPORATION	www.sjcorp.com.tw	M1401
SOCIETY OF PLASTICS ENGINEERS - TAIWAN SECTION	www.spe.org.tw	L1321
TEAM BEST MARKETING INT'L CO., LTD.	www.team-best.com.tw	L1429
TTNET.NET CO., LTD.	www.ttnet.net	M1307
UNITED DAILY GROUP	www.cens.com	M1312
WORLDWIDE SERVICES CO., LTD.	www.acw.com.tw	M1311
YAIKUAN CO., LTD.	www.yaikuan.com.tw	L1425

China Pavilion

COMPANY	Website	Booth No.
DONGGUAN HAIBAO MCHINERY TECHNOLOGY CO., LTD.	www.haibaoseparator.com	L0201
DONGGUAN ZHITENG PLASTIC PRODUCT CO., CO., LTD.	www.dgzhiteng.en.alibaba.com	L0209
FOSHAN SHUNDE DAIDAN MACHINERY CO., LTD.	www.daidan.cn	L0303
GENOX RECYCLING TECH(CHINA) CO., LTD.	www.genoxtech.com	L0216
GPM MACHINERY (SHANGHAI) CO., LTD.	www.gpmplas.com	L0112
GUANGDONG DESIGNER TECHNOLOGY CO., LTD.	www.dcdesigner.com	L0206
GUANGDONG HIGH DREAM INTELLECTUALIZED MACHINERY CO., LTD.	www.highdream.net	L0110
GUANGXI LONGSHENG HUAMEI TALC DEVELOPMENT CO., LTD.	www.hmtalc.com	L0104
HEFEI ANGELON ELECTRONICS CO., LTD.	www.ajlong.cn	L0309
JINMING MACHINERY (GUANGDONG) CO., LTD.	www.jmjj.com	L0210
MALION NEW MATERIALS CO., LTD.	www.malion.cn	L0202
NANJING ZHITIAN MECHANICAL AND ELECTRICA CO., LTD.	www.njzhitian.com	L0301
RUI AN HENGFENG MACHINERY CO., LTD.	www.cn-hfjx.com	L0215
RUIAN AOXIANG PACKAGING MACHINERY CO., LTD.	www.plastar-china.com	L0203
SHANTOU MENGXING PACKAGE MACHINERY CO., LTD.	www.stmengxing.cn	L0305
SHANTOU S.E.Z. CHINA NATIONAL PACK- AGE AND FOODS MACHINERY UNITED CO.	www.stanping.com	L0205
SUZHOU HANPLAS MACHINERY CO., LTD.	www.han-plas.com	L0116
TOWIN LIGHT INDUSTRY MACHINERY FACTORY CO., LTD.	www.towinprinter.com	L0106
XINLE HUABAO PLASTIC MACHINERY CO., LTD.	www.huabaosuliao.com	L0315
YANGZHOU XUANCHENG FILTER SCREEN CO., LTD.	www.xc-filter.com	L0211
ZHENGZHOU GREAT MACHINERY CO., LTD.	www.gmach.cn	L0102
ZHOUSHAN FIVE-STAR MACHINERY MANUFACTURING CO., LTD.	www.wxlg.com.cn	L0204

Exhibitors List

Data as of June 14, 2018

Research and Development Units / Industry-Academia Cooperation Zone

COMPANY	Website	Booth No.
NATIONAL KAOHSIUNG UNIVERSITY OF SCIENCE AND TECHNOLOGY	http://iacc.kuas.edu.tw/	L1411
INDUSTRIAL TECHNOLOGY RESEARCH INSTITUTE	www.itri.org.tw	L1302
METAL INDUSTRIES RESEARCH & DEVELOPMENT CENTRE	www.mirdc.org.tw	L1306
NATIONAL CHENG KUNG UNIVERSITY	www.ncku.edu.tw	L1409
NATIONAL CHUNG CHENG UNIVERSITY	www.ccu.edu.tw/index.php	L1401
NATIONAL FORMOSA UNIVERSITY	www.nfu.edu.tw	L1413
NATIONAL YUNLIN UNIVERSITY OF SCIENCE AND TECHNOLOGY CENTER FOR REGIONAL INDUSTRY	www.yuntech.edu.tw	L1403
PLASTICS INDUSTRY DEVELOPMENT CENTER	www.pidc.org.tw	L1310
PRECISION MACHINERY RESEARCH & DEVELOPMENT CENTER	www.pmc.org.tw	L1314

TAIWAN TEXTILE RESEARCH INSTITUTE	www.ttri.org.tw	L1415
WUFENG UNIVERSITY	www.wfu.edu.tw	L0028

International Association

COMPANY	Website	Booth No.
JAPAN PLASTICS MACHINERY ASSOCIATION / IPF JAPAN	www.ipfjapan.jp	N0018
MYANMAR PLASTIC INDUSTRIES ASSOCIATION		N0020
PLASTINDIA FOUNDATION	www.plastindia.org	N0023
TAIWAN ASSOCIATION OF MACHINERY INDUSTRY (TAMI)	www.tami.org.tw	N0015
TAIWAN FLUID POWER ASSOCIATION	www.tfpa.org.tw	N0025
TAIWAN PLASTICS INDUSTRY ASSOCIATION	www.ttpia.org.tw	N0024
THE ALL INDIA PLASTICS MANUFACTURERS' ASSOCIATION	www.aipma.net	N0022
VIETNAM PLASTICS ASSOCIATION	www.vpas.vn	N0019

ShoeTech Taipei 2018

Taipei International Shoe Making Technology Show

COMANY	Website	Booth No.
BAI SONG ENTERPRISE CO., LTD.	www.yongshiyi.com.tw	N0005
CHANG YIH AUTOMATIC SCREEN PRINTING MACHINERY CO., LTD.	www.changyih.com.tw	N0632
CHEE SIANG INDUSTRIAL CO., LTD.	www.golden-wheel.com	N0214
CHENFULL INTERNATIONAL CO., LTD.	www.chenfeng.com.tw	N0732
CHUAN CHYI MACHINE CO., LTD.		N0726
CHUNG MEI MACHINERY (TAIWAN) LIMITED.		N0010
COMPUNIC ELECTRONICS CO., LTD.	www.compunic.com.tw	N0002
DA YU MACHINERY INDUSTRIAL CO., LTD.	http://twdayu1688.1688.com	N0008
DESMA SCHUHMASCHINEN GMBH		N0009
DING-SHEN MECHANICAL CO., LTD.	www.dingshen.com.tw	N0326
DONGGUAN DAWANG ENERGY SAVING TECHNOLOGY COMPANY		N0001
GUEY FENG IRON WORKS CO., LTD.		N0222
HO HUNG MING ENTERPRISES CO., LTD.	www.hohm.com	N0520
HORNG CHII MACHINE INDUSTRY CO., LTD.	www.horngchii.com.tw	N0114
HUEN CHEN MACHINERY CO., LTD.	www.huenchen.com.tw	N0722
HWACHANG MACHINERY & ENTERPRISE CO., LTD.	www.hwachang.com.tw	N0003
HWANG SUN ENTERPRISE CO., LTD.	www.hes.com.tw	N0519

COMANY	Website	Booth No.
JAW FENG ELECTRICAL MACHINE INDUSTRIAL CO., LTD.	www.jawfeng.com.tw	N0006
JIESHENG INTELLIGENCE TECHNOLOGY CO., LTD.		N0011
KAUO HENG PRECISION MACHINERY INDUSTRIAL CO., LTD.	www.kauoheng.com.tw	N0714
MINZ INC.	www.minz.com.tw	N0126
MSISM CO., LTD.	www.msism.com	N0614
PAI LUNG MACHINERY MILL CO., LTD.	www.pailung.com.tw	N0326
RINK INTERNATIONAL CO., LTD.	www.rink.com.tw	N0130
SEMLIMA INDUSTRIAL CO., LTD.	www.semlima.com.tw	N0320
SINCERE PIONEER ENTERPRISE CO., LTD.	www.dgspm.com	N0513
TAIWAN FOOTWEAR NEWS	tfn.bestmotion.com	N0017
TRUE TEN INDUSTRIAL CO., LTD.	www.trueten.com.tw	N0620
UNITED CHEN INDUSTRIAL CO., LTD.	www.liencheng.com	N0007
WELL WEB MACHINERY CO., LTD.	www.knittingmachine.com.tw	N0626
WOEI RONG MACHINERY CO., LTD.	www.jumboking.com	N0230
YE HONE ENTERPRISE CO., LTD.		N0314
YING HUI MACHINE CO., LTD.	www.yinghui.com.tw	N0413
YOURWAY MACHINERY CO., LTD.	www.yourway-tech.com	N0226

2018 Taiwan Trade Shows

Where Opportunities Get Activated



TIOS Taiwan Int'l Orchid Show Taiwan Orchid Plantation	Mar. 2-12	TCFB Taichung Int'l Tea, Coffee and Bakery Show Taichung International Exhibition Center, TQEC	July 6-9
TaiSPO Taipei Int'l Sporting Goods Show	Mar. 8-10	SMART ASIA Taiwan Taichung International Exhibition Center, TQEC	July 19-21
SPOMODE Taipei Int'l Sports Textile & Accessory Expo	Mar. 8-10	TAIPEI PLAS Taipei Int'l Plastics & Rubber Industry Show	Aug. 15-19
DiWaS Taiwan Int'l Diving and Water Sports Show	Mar. 8-10	ShoeTech Taipei International Shoe Making Technology Show	Aug. 15-19
Taiwan Int'l Boat Show Horizon City Marina	Mar. 15-18	Aqua Taiwan Taiwan Int'l Water Show	Aug. 29-31
WOOD TAIWAN Taiwan Int'l Woodworking Machinery Show	Apr. 2-5	SEMICON Taiwan Semiconductor Industry Show	Sept. 5-7
Fastener Taiwan Taiwan Int'l Fastener Show	Apr. 10-12	Beauty TAIWAN 2018 Taiwan Int'l Beauty Show & Industry Forum	Sept. 13-15
TAIPEI AMPA Taipei Int'l Auto Parts & Accessories Show	Apr. 11-14	Energy Taiwan	Sept. 19-21
AutoTronics Taipei Taipei Int'l Automobile Electronics Show	Apr. 11-14	TIGIS Taiwan Int'l Green Industry Show - Energy, Environment, Water Technology, Urban Planning & Green Living Products	Sept. 19-21
Taiwan ITS Taiwan Int'l Intelligent Transportation Show	Apr. 11-14	TIAP Taiwan Int'l Air Purification and Sanitation Show	Sept. 19-21
MOTORCYCLE TAIWAN Taiwan Int'l Motorcycle Industry Show	Apr. 12-15	INST Taipei Int'l Invention Show & Technomart	Sept. 27-29
Taiwan CarTuning Taiwan Int'l Car Tuning & Car Care Show	Apr. 12-15	DATE Discover Advanced Trends in E-commerce	Sept. 27-29
Giftionery Taipei Taipei Int'l Gift & Stationery Show	Apr. 19-22	AUTO EXPO MYANMAR Myanmar Int'l Auto Parts & Accessories Exhibition TATMADAW Exhibition Hall	Sept. 27-30
Houseware Taiwan Taiwan Houseware & Home Décor Show	Apr. 19-22	POWER MYANMAR Myanmar Int'l Electrical, Electronics & Electric Power Equipment Fair TATMADAW Exhibition Hall	Sept. 27-30
TAIWAN SOUVENIR Taiwan Souvenir & Handicraft Show	Apr. 19-22	SMART ASIA India Bangalore International Exhibition Center (BIEC)	Oct. 4-6
TILS Taiwan Int'l Lighting Show	Apr. 25-28	TAITRONICS Taipei Int'l Electronics Show	Oct. 9-12
IMTduo Taipei Intelligent Machinery & Manufacturing Technology Show	May 9-12	TITAS Taipei Innovative Textile Application Show	Oct. 16-18
YODEX The 37th Int'l Young Designers' Exhibition	May 25-28	Kaohsiung Food Show	Oct. 25-28
COMPUTEX TAIPEI	June 5-9	Kaohsiung Horeca Kaohsiung Int'l Hotel, Restaurant, Baking and Catering Show	Oct. 25-28
MEDICARE TAIWAN Taiwan Int'l Medical & Healthcare Exhibition	June 21-24	Kaohsiung HALAL Kaohsiung Int'l HALAL Expo	Oct. 25-28
SENCARE Taiwan Int'l Senior Lifestyle and Health Care Show	June 21-24	TAIPEI CYCLE Taipei Int'l Cycle Show	Demo Day : Oct. 30 Oct. 31 - Nov. 3
FOOD TAIPEI Taipei Int'l Food Show	June 27-30	TIS Taipei IN Style Songshan Cultural and Creative Park	Nov. 8-11
Foodtech & Pharmatech TAIPEI Taipei Int'l Food Processing & Pharm. Machinery Show	June 27-30	Taiwan Fishery Taiwan Int'l Fisheries & Seafood Show	Nov. 22-24
TAIPEI PACK Taipei Int'l Packaging Industry Show	June 27-30		
Taiwan HORECA Taiwan Int'l Hotel, Restaurant and Catering Show	June 27-30		
HALAL TAIWAN Taiwan Int'l HALAL Expo	June 27-30		

*Please Check Website for Updated Information. 2017.11 (Ver.2)

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Fax: 886-2-2725-1354 E-mail: exhibit@taitra.org.tw

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Kaohsiung Exhibition Center
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Medical Polymers

The Next Big Thing in Medical Devices

The medical devices industry is one of the biggest industries in the healthcare sector. There are many products currently circulated around the globe with various technologies applied to these devices. However, to this day, there is still no consensus between all countries on the definition of a 'medical device'. In Taiwan, according to Article 13 of the Pharmaceutical Affairs Act, medical devices are defined as "any instruments, machines, apparatus, materials, software, reagent for in vitro use, and other similar or related articles which is used in diagnosing, curing, alleviating, directly preventing human diseases, regulating fertility, or which may affect the body structure or functions of human beings, and do not achieve its primary intended function by pharmacological, immunological or metabolic means in or on the human body." If we classify medical devices based on the industrial materials used, there are those made of medical metals (metals and alloys), ceramic materials, medical polymers (natural polymers and synthetic polymers) and medical composite materials.

The Industrial Development Bureau released the "2017 White Paper on Biotechnology Industry in Taiwan" last June. According to the BMI report cited in the White Paper, the global medical device market is estimated to be US\$ 336.1 billion in 2016 and is expected to reach US\$ 389.1 billion in 2019 with a compound annual growth rate (CAGR) of 5% from 2016-2019. Earlier in the same year, the Department of Statistics also released a medical devices industry statistics report on May 5th, showing that the output value of the medical devices industry in Taiwan has

reached an all-time high of NT\$ 62.9 billion with an average annual growth rate (AAGR) of 9.1% in the last decade. The strong performance of the medical devices industry has established itself as one of the few industries less affected by the 2008 financial crisis. In the first two months of 2017, the medical devices industry had an output value of NT\$ 9.8 billion with an annual growth rate of 10.3%. In recent years, the Taiwanese government has been strongly promoting the development of the medical devices industry. This has been due to the rapid progress in R&D technology and material quality of the medical devices as well as the high output value. Among all the product types, medical polymers are gradually gaining more market share. For example, the top two product categories of Taiwan's medical device output value rankings in 2016 was eyeglasses (contact lenses, sunglasses, general glasses, accessories) and medical devices and supplies (syringes, blood glucose monitoring devices, artificial joints, medical catheters).

Development of Medical Products In Response To Market Demand

In 2016, the largest regional markets for medical devices across the globe were still headed by the Americas (48.7%), followed by Western Europe (23.8%), the Asia Pacific (20.8%), Central and Eastern Europe (4%), the Middle East and Africa (2.7%). The top ten medical device markets listed by country include the United States, Japan, Germany, China, France, the United Kingdom, Italy, Canada, South Korea, and Brazil. The countries and the orders of the list remained the same as in 2015. Among



these countries, the United States, Japan and the European countries have seen a growing demand in medical devices for elderly health care due to organ decline or elderly disability brought on by their aging population. Furthermore, minimally invasive surgery (MIS) benefits the elders by leaving smaller wounds and reducing recovery time, also creating the need for related medical devices. Besides aging issues, reducing medical expenses by selecting high-performance, high-quality and low-cost materials is another key factor that drives the development of medical device products.

In order to keep up with the latest trends in the medical devices industry, Taiwanese medical device manufacturers continue to develop new products and actively participate in international markets. The following medical device products of synthetic medical polymers are two recent examples of the successful research outcomes.

1. Qisda Corporation's Hemodialyzer

There are large numbers of dialysis patients in Taiwan and across the globe these days, however, Germany and Japan enjoy most of the market share for the development of associated medical care devices. To gain more market share, Qisda has spared no effort in developing its hemodialyzer products. The company also introduces automated equipment to help with its production. At the end of 2017, Qisda obtained the necessary medical device permits and licenses issued by the Taiwan Food and Drug Administration (TFDA). At present, local distribution channels for Qisda's hemodialyzer have been established in Taiwan and it expects to expand to other Asian markets such as China and Southeast Asian countries. Based on years of expertise in precision injection molding and electronics manufacturing, Qisda is able to compete with other manufacturers in the global market.

2. Everyoung BioDimension's 3D Printed Medical Devices

In October 2016, Everyoung BioDimension was established as a joint-venture company by Aurora Corporation and China Medical University Hospital to jointly explore the global 3D printed medical devices market. At the initial stage of the cooperation, China Medical University Hospital transferred key technologies for customized 3D printed skull, artificial

joint replacement and artificial hip joint replacement to Everyoung BioDimension. On December 8th 2017, Everyoung BioDimension signed a contract with Materialise, a Belgian company focusing on 3D printing services, to incorporate software solutions (the Materialise Mimics Care Suite) to its design of 3D printed medical devices. Everyoung BioDimension expects to replicate its experience in the Taiwanese market in China in 2018 and increase its revenue up to NT\$ 10 billion within one year. The company's long-term goal is to increase its market share of the global 3D printed medical devices market.

Taiwanese Government Leads Industrial Strategy while Manufacturers Focus on Product Innovation

The Taiwanese biotechnology industry currently faces many challenges. First of all, mature technologies are controlled by European countries and the United States. Second, medical device regulations across most countries have become stricter and the domestic market in Taiwan is too small, leading to tough international competition. Third, Taiwanese manufacturers have to constantly strive for product innovations and upgrades since they cannot compare themselves to those international enterprises in scale. Therefore, the importance of close cooperation between the Taiwanese government and manufacturers is very clear. So far the Taiwanese government is launching "5+2 Industrial Transformation Plan" and "Biomedical Industry Innovation Program (BIIP)" revolving around three major goals of "connecting to domestic market demands, global market demands and future industry trends."

TAIPEI PLAS 2018

Some future developments of medical polymers include smart wearable medical devices with big data monitoring and minimally invasive surgical instruments. The 16th TAIPEI PLAS will take place on August 15-19, 2018, organized by Taiwan External Trade Development Council (TAITRA) and Taiwan Association of Machinery Industry (TAMI). Applications of medical polymers, semi-finished and finished products made of plastic or rubber as well as plastic and rubber processing machinery will be on display. Visitors can learn more about the latest trends of plastics and rubber industries at this show.

A photograph of a white robotic arm, likely a Mitsubishi model, positioned over a green shoe mold. The arm is part of an automated production system. In the background, a computer monitor displays a software interface, and a mouse is visible on a desk. The entire setup is against a dark, textured background.

New Smart and Automated Solutions for Shoe Roughing and Cementing

By Metal Industry Research & Development Center (MIRDC)

Shoe making has long been considered a low threshold and highly labor-intensive industry. Especially in the last stages of shoe making, such as combining soles to an upper, the process requires even more laborious work. To combine the two main sections of the shoe, a large amount of labor is required for roughing the uppers and dispensing the adhesives throughout in order to produce firm attachment between them. But, there are many diverse sizes and styles on the production line and gluing adhesives manually makes it difficult to be exactly uniform on every shoe. As a result, too much adhesive product is often wasted and the volatile compounds within the adhesives can be quite harmful to onsite workers.

Taiwan is the OEM hub for most of the International shoe brands, and it has even been referred to as the “Kingdom of Shoemaking”. Recently, smart manufacturing is becoming a major emphasis among those large shoe brands and causing a huge challenge and urgency for Taiwan shoemakers to upgrade to smart manufacturing. Even though there are already automated production solutions for shoe cutting, chilling, and heating, Taiwan shoe manufacturing still uses primarily manual or semi-automatic production methods.

Roughing + Cementing: Smart and Automated Production for Doubled Production Efficiency

Through a continuous and collective effort from MIRDC and the Taiwanese government, the team has launched a “Transformation of Traditional Industry into New High Value Production Program” aimed at assisting Taiwan’s manufacturers in traditional machinery production with technical support. Shoemaking has been listed as one of the targeted industries. To transform this industry into smart manufacturing, MIRDC’s mechanical engineering team has built an automatic trajectory tracking cementing machine that utilizes an integrated robotic control system and 3D image recognition program.

To carry out automated production, the 3D image scanner will first capture the shape of the shoe, find the shoe edge, and calculate a suitable track for the robotic arm to conduct an automated roughing and cementing process. With a 6-axis robotic arm, this operation is applicable to all angles and shoe shapes, and the scanner can precisely glue on both upper and side wall. On process control, the system can even accurately deliver input pressure for roughing and cementing process. This new development on shoe cementing is now a patented new technology.



By replacing manual labor with this new automated shoe-cementing machine, the productivity per hour is also nearly doubled from 60-70 pairs to 90-100 pairs. Manufacturers can save around 17% cost from both labor and glue materials.

After creating this high efficiency automated shoe cementing machine, MIRDC is moving to its next step to create a flexible, automated production line, where not only will the shoe production be finally automated, but shoe manufacturers can also conduct highly flexible production based on real time control for the best quality and the most optimal production speed. This new system reflects the growing trend in the area of "Production on Demand", and can lower the labor required onsite, enhance productivity, and help make improvements for a healthier working environment.

Specifications on roughing:

- ▣ Maximum scanning width: 200 mm
- ▣ Maximum scanning speed: 500 mm/s
- ▣ Tracking resolution: ≤ 0.5 mm
- ▣ Track planning time required: ≤ 5 sec (dependent on track's resolution)
- ▣ Roughing pressure feedback: ≤ 100 N

Specification on automated cementing:

- ▣ Cementing precision: $\leq \pm 0.5$ mm
- ▣ Maximum track planning time: ≤ 2 sec
- ▣ Scanning range: 96mm ~ 194mm
- ▣ Glue radius: ≤ 30 cm
- ▣ Scan recognition precision (X/Z): 0.095~0.170mm / 0.013~0.037mm



*** MIRDC is an innovative one-stop service center that matches to the current heated trend on smart manufacturing.**

Equipped with highly skilled personnel and experiences in automation, mechanical integration, and smart system programming, MIRDC has become an important partner in helping manufacturers to upgrade to the next level of new and high efficiency production. Its strong services have delivered numerous successful stories across the metal production, machinery manufacture, food processing, and shoemaking industries. In the shoemaking industry, MIRDC has now created a Customer-to-Manufactory (C2M) automatic production line with smart robots.

Taiwan

New Products at Taipei PLAS 2018 & ShoeTech Taipei 2018



FCS - New Generation Molding System : FA-160

The FA series is a new generation standard servo energy-saving model. Not only are the specifications upgraded, but its design has also been optimized. The machine will come with the electronic control system KEBA for enhanced integration. This has been combined with our IMF 4.0 solution to develop intelligent injection molding machines that will extract data and values about the molding parameters, quality control, auxiliary equipment and will reuse them afterwards so that the needs of high-end customers will be satisfied.

- * Including increases in tie-bar distance, injection velocity, and higher system pressure to match high injection volume requirements.
- * Strength of the platen design has been reinforced by 30% more uniform clamping force distribution, lower machine platen deformation, and smoother mold closing-opening operational control.
- * Machine operates accurately with injection closed-loop operational control without installing additional sensors or equipment.



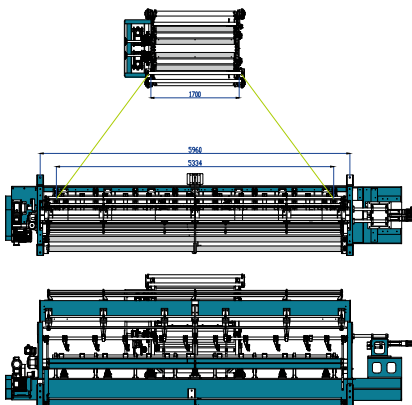
PARKINS - Fully automatic double servo control double line t-shirt bag making machine: BJABP+PK2

The fully automatic double servo control double line t-shirt bag-making machine can produce two printed t-shirt bags simultaneously. An automatic stop is triggered when any abnormal situation in the production process is detected, and an alert is sent to the operator to avoid any waste and protect the machine at the same time.

Also, this machine uses an operational interface with an easy control. If the machine has been stopped due to an abnormal alert, the operator can easily understand the cause through the readings displayed on the control panel. This helps reduce shutdown time.

The final packaging of the product is servo controlled and equipped with a printed eye mark, which is also applicable to the printed bag material. The machine uses an automatic feeding device where its speed is automatically adjusted to the machine's operation. The feeding device is also paired with an auxiliary feeder to reduce feed fatigue and keep a good pace for raw material feeding.

Last but not least, the machine uses all high quality parts and is produced with rigid quality control to reduce the machine failure rate.



WEI MENG - For the past few years, we have successfully developed Electronic motion control system for Raschel machines. WEI-MENG INDUSTRIAL CO., LTD. display the most innovative and fastest Electronic guide bar motion control Raschel machine at Taipei Plas. Machine Model : WMH-210GR-3EL.

The main characteristic of machine and specification :

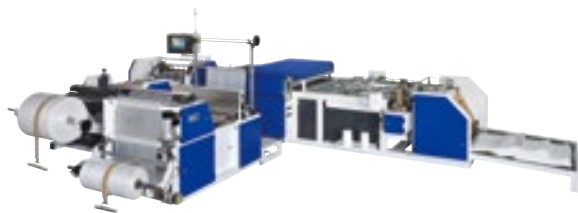
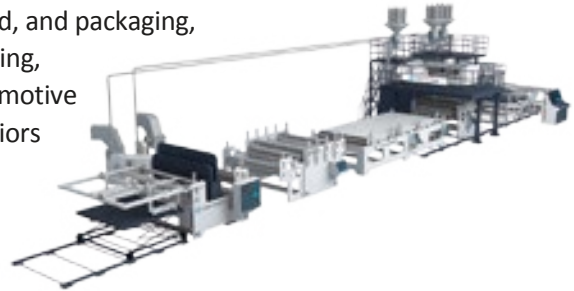
1. The machine working width 214 inches (5436mm)
2. Machine gauges: E6/6 (1 needle per 25.4mm)
3. Knitting elements: single needle bar, knock-over comb bar and 3 ground bars.
4. Pattern drive: Electronic guide bar motion control system.
5. Fabric take-up : 4 roller system driven by geared motor controlled by motion control.
6. Yarn feeding from slitting extension device driven by servo control system machine.
7. Main application: producing bale and pallet warp nets for packaging and transporting. The innovation of Wei-Meng warp knitting advanced technology obtains the patent of Taiwan Bureau.



YEN SHENG - Air Bubble Hollow Profile Sheet Machine: YSW-FS

Air bubble hollow profile sheet main using is PP and other additivity resin for application on mono / coex extrusion. The sheet weight can be set in a range from 250gsm to 3000gsm, thickness range from 2mm above, and width range from 1000mm to 2000mm. YEN SHENG model can be in-line recycle waste material to reuse, in-line laminated with textile, carpet...etc. and offers flat surface for printing directly. Additionally, YEN SHENG provides accurate tracing cutting system with sheet receiver. The honey-comb

structure sheet is extremely rigid and amazingly lightweight; Thus, the sheet can be widely applied for False Ceiling, Wall Panel, Door Panel / Partition, wood protector, floor protector, wall facing board, and packaging, printing, automotive interiors



BOTHEVEN - Liner Insert Conversion Line Model : CIS-2016

- * Fully Automatic In-Line Process For Liner Inserting-Cutting-Sewing.
- * Both "Heat" & "Cold" Cutting System are equipped in the same machine.
- * Applied for both functions:
 1. Liner can be fully sewn with PP Woven Bag
 2. Liner also can be not sewn/loose inside PP Woven Bag
- * Production Capacity: Max. 25 bags/min.
- * Without inserting liner, the machine can process for normal Cutting-Sewing function with capacity:30pcs/min.
- * Saving Manpower Hugely
- * With Excellence Quality & Stable Performance.



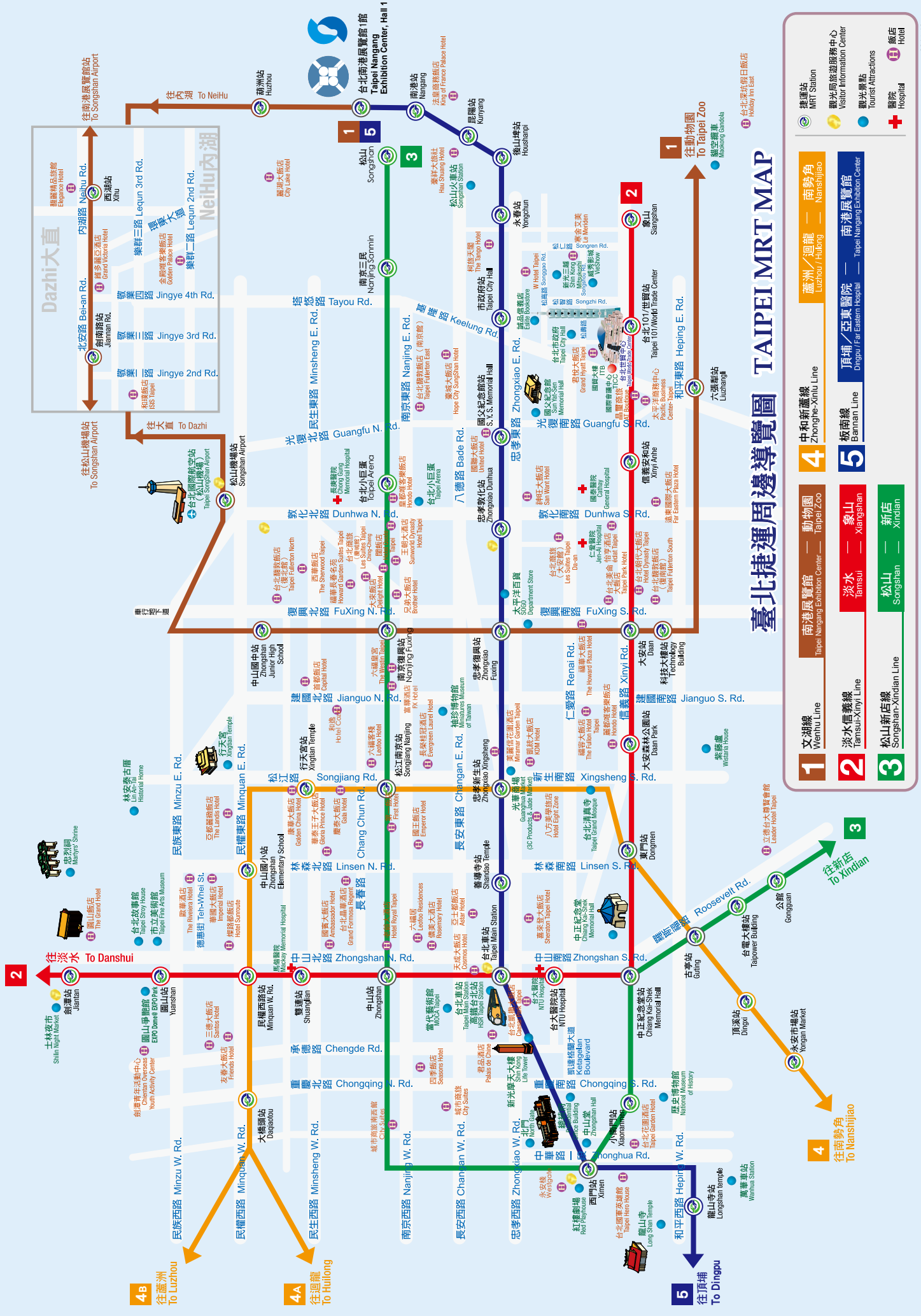
CHUAN LIH FA launches electric injection molding machine: CLF-230AE equipped with high-end Siemens control system and servo driver offering multi-axis control, high speed injection, high efficiency and energy saving to exhibit 16-cavity flip top caps molding. The flip-top cap, unlike the traditional screw-top toothpaste container, offers practicality, convenience, and widely application in high value added products of PET water and sport bottle cap. Self-developed mold and production system have significant effects on market advantage and competitiveness.

CHUMPOWER - The FASETEST PET linear stretch blow moulding machine



The main PET blow moulding machine manufacturer in Asia Pacific- CHUMPOWER MACHINERY CORP. has introduced ultra-high-speed linear stretch blow moulding machines: CPSB-LS6 / CPSB-LSS8, and its capacity of single cavity is up to 2250 bph (The faster model today).

In the past, the development of the PET linear stretch blow moulding machine was in a dilemma. The capacity of a single cavity in four-cavity model is 2000 bph, which had reached the maximum limit and it cannot produce without stop. CHUMPOWER's CPSB-LS6 / CPSB-LSS8 can not only achieve 2250 bph in a single cavity, but also fit in the six-cavity (13500bph), eight-cavity (18000bph) models to accomplish long-term stable production. This has set a brand new milestone in the linear PET stretch blow moulding machine development; meanwhile, it provides customers with cost-effective, high-speed and higher-capacity production solutions.





How to Get to *Taipei Nangang Exhibition Center, Hall 1*



If arriving by taxi, show Chinese to driver!

請載我到台北南港展覽館1館

(Qǐng zài wǒ dào táiběi nángǎng zhǎnlǎn guǎn)

Please take me to Taipei Nangang Exhibition Center, Hall 1

By MRT



(Taipei Metro)

Take the **Brown Line (Wenhu Line)** and get off at **Taipei Nangang Exhibition Center Station (Exit 2)** .

Take the **Blue Line (Bannan Line)** and get off at **Taipei Nangang Exhibition Center Station (Exit 2)** .

By Taxi

Taxi are convenient in Taipei and fares are reasonable.

The base fare is NT\$70, increasing by increments of NT\$5/200m with a NT\$20 surcharge added from 11PM to 6AM per trip.

Hotel List

To provide better services for visitors, TAITRA offers special rates for accommodations with special rates during Taipei PLAS 2018. Please refer to the hotel list below or on our website: www.taipeiplus.com.tw.



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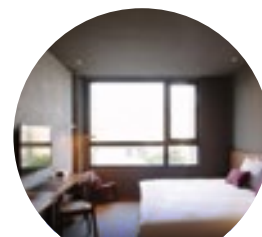
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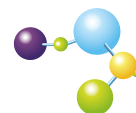
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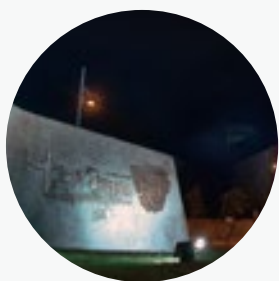
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Today



In Taipei, the cloud-piercing Taipei 101 tower and the frenetic 24-hour pace of life leaves no doubt about the cosmopolitan nature of the cities, and the contrast between city and countryside, together with the blending of the old and the new, leaves you with the feeling of being in a time tunnel that passes from the past through the present and into the future.



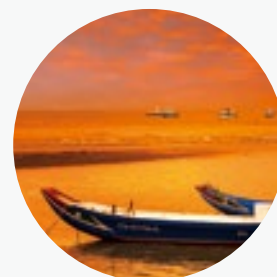
Shisanhang Museum of Archaeology

Located near the mouth of the Tamsui River in Bali District, the Shisanhang archaeological site dates back some 500 to 1800 years to Taiwan's prehistoric time. The ancient dwellers are believed to be the ancestors of the Ketagalan people of the Pingpu aboriginal tribe. The discovered silver, copperware, gold jewelry, and coins indicate that trade and economic activities had taken place back then. In addition to visiting the museum, one can also visit the mangrove conservation area nearby, go for a bike ride along the river, and take the Blue Highway Ferry.



Xinyi District, Taipei City: Fashion Central

Xinyi is a one-of-a-kind tourism area in Taiwan. A product of urban planning, it is the center of fashion and a place where Taipei's future is being created. Xinyi is also home to Taiwan's biggest bookstore chain, Eslite and the international landmark Taipei 101 building. Songshan Cultural and Creative Park, an internationally-renowned Michelin star restaurant, eye-catching buildings and installation art, and the annual Taipei New Year Eve Party all further add to the sparkle of Xinyi District.



Tamsui

Tamsui used to be called Huwei. It is a derivation from the ancient tongue "Hoba." It means the river outlet. Tamsui is surrounded by mountains and rivers and the scenery is beautiful. Hongmao Castle is a historical site in Tamsui with historical meaning. It was built by the Spaniards in 1626 and restored by the Dutch. The castle was called Anthony Castle. Because Taiwan people called the Dutch people Hongmao (people with red hair), the castle thus was called Hongmao Castle.



*Taipei warmly welcomes you
to a friendly and smart travel experience!*



The Red House

The Red House, a Western-style red-brick octagonal structure in Taipei's Ximen space built in 1908, incorporating both octagonal and cruciform shapes, was paralleled by no other in the east and west. The market entrance also took on the "eight trigrams (bagua)" design considered boldly creative then. Octagon Building, Cruciform Building, and the adjacent South-North Square are now collectively known as the Red House.



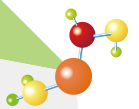
Xingtian Temple

This is young temple, built in 1967, with a simple and dignified appearance. On the main altar you will see offerings of only fresh flowers and tea, since the temple forbids the killing of offering of animals. The temple also discourages the burning of ritual paper money as an offering to the deities and the spirits of the deceased, the staging of operas for the gods, the presenting of gold medallions in gratitude to the deities, and the like. The temple supplies free candles, and there is no donation box-a first for traditional religion in Taiwan!



Jiufen

Jiufen used to be the center of gold mining. It is located within the hills in northeast of Taiwan. The village is next to the mountain and facing the sea. In 1890, someone struck gold near Jiufen. The poor village with only nine families soon attracted prospectors of 4,000 families. The village once was gold city of Asia and called little Shanghai or little Hong Kong. However, with the decline of gold mining activities, Jiufen fades. Later, several movies chose to shoot here and the movies won international acknowledgement. For example, the film "A City of Sadness" has won first prize in Venice Film Festival and awakened people's memory of Jiufen.



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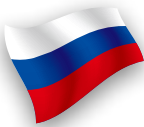
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2018

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The Taichung World Flora EXPO takes place across three exhibition areas in Houli, Waipu and Fengyuan. These districts have been successful in ecological conservation, flower and fruit growing and waterside floral landscapes, respectively, echoing the spirit of Green, Nature and People. That spirit is to enjoy nature, coexist with nature and experience culture. It emphasizes a sustainable cycle of people and nature in which people and nature both flourish.

Civic participation, people are the most beautiful scenery

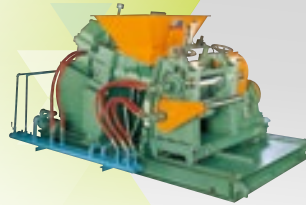
The Taichung World Flora EXPO is a world-class, interdisciplinary platform that brings together people from all fields and of all ages, to shine a spotlight on Taichung. The purpose is to express the value and contributions of this beautiful island to the world. This event is an opportunity for the people of Taichung to come together and work toward a common goal. Therefore, we welcome every enthusiastic person to become a volunteer, as it is people that are the most beautiful scenery. We hope to show Taichung's hospitality to every visitor, whether from Taiwan or abroad. We also welcome corporate participation. Through this event, Taiwan's advantages in horticulture, science and technology R&D, agricultural production, leisure and tourism are highlighted. It is expected to drive industry development and create economic benefit. In addition, we invite international groups to participate, as we strive to let Taichung see the world and let the world see Taichung.



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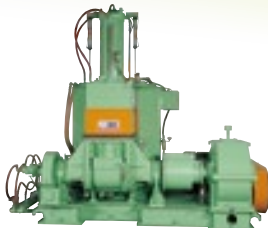
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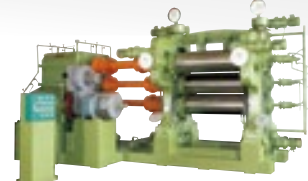
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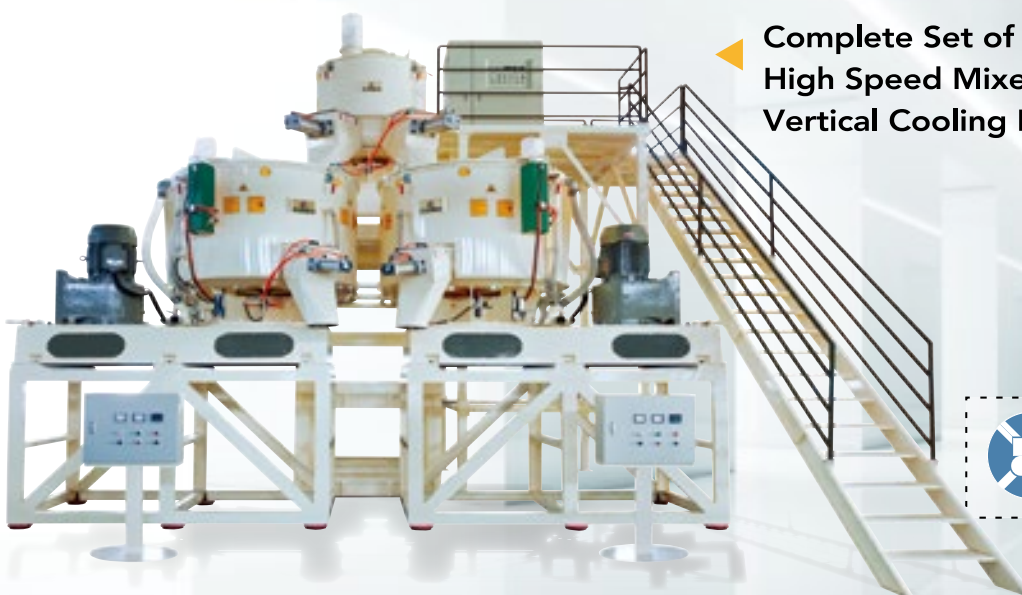


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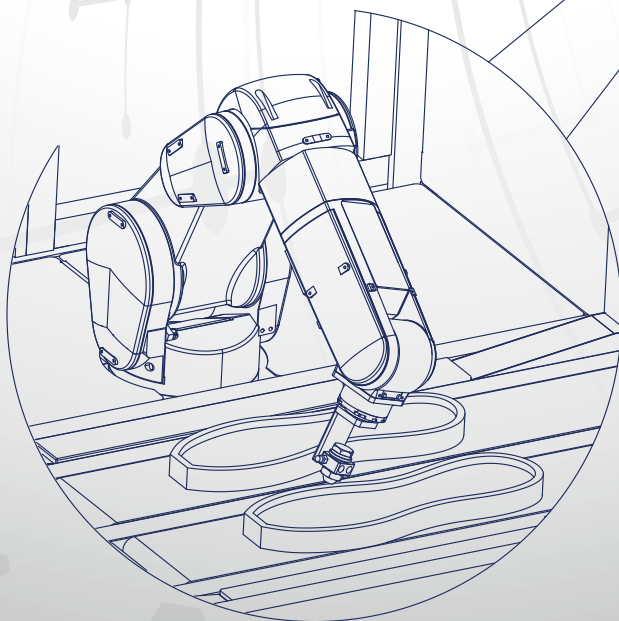
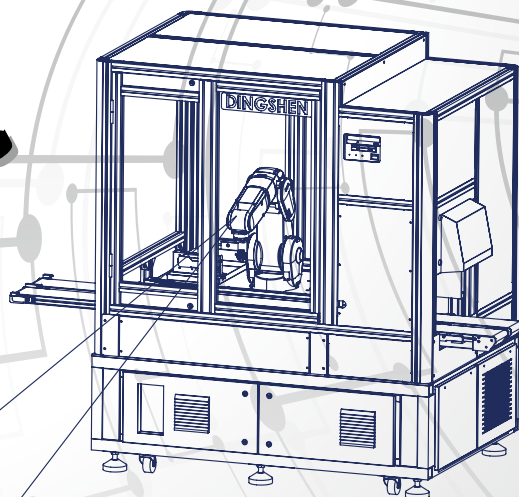


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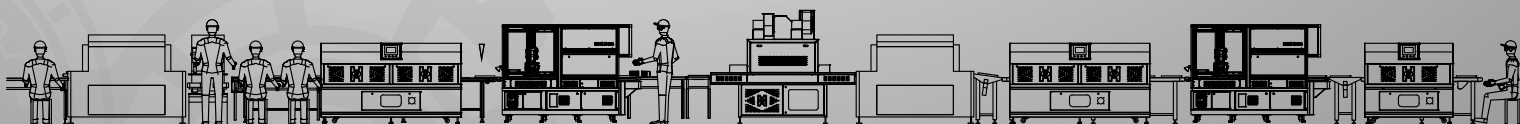


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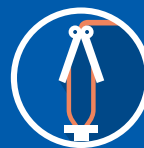
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