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**Company Profile**  
Sloop Spare Parts Mfg. Co., Ltd. has done an excellent job in upgrading the precision of our products over the years since our establishment in 1984. Specializing in making a wide variety of auto steering systems. And have gained the approvals ISO 9001/2000. We will continue to develop and innovate, and to provide ever more quality auto parts. Our web site: www.sloopweb.com, contact us for further information. OEM and ODM orders are also welcome. Sloop is your best choice and faithful friend forever offer high quality products and the best service for you.

**Product Categories**  
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# Achieving Sustainable Transformation with Ray Fu's High-Performance Screw Solutions

■ Huang Chi-ming

With over 23 years of history, Ray Fu Enterprise Co., Ltd. is dedicated to delivering high-quality screw products worldwide. The company offers

not just export trade services for screws, wire, and fasteners but also has in-house manufacturing capabilities. These products originate from Chen Nan Iron Wire, its parent company with over 30 years of expertise in Kaohsiung, Taiwan, starting with raw wire, the company has steadily expanded its production capacity and diversified its product range, now spanning fields like construction fasteners, automotive parts, and customized products.

In today's world, with nations globally embracing sustainable development and striving for Net Zero Emissions by 2050, Ray Fu is actively contributing by diversifying its product offerings. A significant addition to its range is the development of bi-metal screws. Crafted from stainless steel and alloy steel, welded with carbon steel, these screws are meticulously designed for solar panel installations. They stand out for their ease of drilling and exceptional

rust prevention, garnering a stellar reputation through word of mouth.

Moreover, dedicated to providing comprehensive solutions that help customers achieve sustainable goals, including green buildings, green energy industries, and electric vehicles, Ray Fu is ISO 14064-1 certified for greenhouse gas inventory. Additionally, it is setting up energy monitoring systems within its factory areas. By collecting and analyzing energy data, this initiative enables the swift adjustment of equipment energy consumption and waste reduction during production. The company takes pride in promoting the digital transformation of its factory areas, with an unwavering commitment to delivering high-quality products and services that meet the evolving needs of customers in the future.



• Ray Fu produces high-quality auto parts and offers comprehensive solutions to assist customers in achieving sustainability transformations. (Photo courtesy of Ray Fu)

## Taiwan Pavilion Shines at AAPEX 2023: 115 Booths of Excellence

■ Andrew Hsu

AAPEX 2023, the eagerly awaited event, serves as a central focal point for the expansive global automotive aftermarket sector, boasting an impressive valuation surpassing \$1.8 trillion. With a history of attracting 2,500 exhibitors worldwide, it presents diverse innovative products, services, and technologies to support the operation of the world's 1.5 billion vehicles.

In the 2022 edition, AAPEX hosted 1,407 exhibitors from 35 countries, innovatively showcasing their latest products and technologies across 3,467 booths. Building on this success, the 2023 AAPEX introduces a new feature - the Electric Vehicle Experience - offering valuable insights into the changing vehicle landscape and potential aftermarket opportunities.

In this year's edition, the Economic Daily News/CENS has meticulously curated a distinguished lineup of 103 high-caliber suppliers. Collectively, these participants will occupy a

total of 115 booths, constituting the largest exhibition group representing Taiwan. The dedicated Taiwan Pavilion aims to highlight the cutting-edge technological advancements and innovative products that the country's suppliers bring to the global stage.

Moreover, CENS maintains a booth (J9756 - UDN) at the venue, facilitating the distribution of AAPEX 2023 Show Express and professional trade magazines, including the latest edition of the Taiwan Transportation Equipment Guide (TTG) and Taiwan Hand Tools along with a portable USB version. These publications not only provide insights into industry trends and highlights from prominent exhibitions but also feature well-recognized Taiwanese suppliers and their high-quality products. Additionally, real-time business matchmaking services are available during the exhibition, enabling professional buyers to connect with suitable Taiwanese suppliers, even those not physically present at the fair.



• Organized by Economic Daily News/CENS, the Taiwan Pavilion is always popular among buyers at the AAPEX exhibition. (Photo courtesy of CENS)



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# Over 40 Years of Fuel System Mastery: UN Fuel Tank's Unwavering Expertise

■ Dennis Hsiao

Having devoted over four decades to the research and development of automotive fuel delivery systems, UN Fuel Tank Manufacture Co. emerges as a seasoned industry veteran. Their expertise extends to the supply of fuel tanks, oil pans, fuel filler necks, fuel tank straps, and a range of components tailored not only for modern cars but also for vintage vehicles predating 1980.

Not limited to production alone, UN Fuel Tank offers a comprehensive end-to-end solution, encompassing mold creation, production, and seamless shipping services. Moreover, the company also places a strong emphasis on environmental responsibility throughout its manufacturing processes. For instance, the company has implemented a powder-coating method that employs electrostatic guns to ensure an even coating on the surface of each fuel tank. These coated fuel tanks will subsequently

undergo temperature at 220 degrees Celsius, resulting in high-quality coating characteristics. Compared to liquid coating, powder coating offers a longer-lasting finish with superior attributes such as friction resistance, adhesion, and corrosion resistance. Moreover, it is notably less environmentally harmful and less pollutive, thus significantly enhancing public health protection.

UN Fuel Tank's President, Chan Yu-Peng, highlights North American market significance in their ongoing partnership with Economic Daily News/CENS at AAPEX, emphasizing the exhibition's pivotal role in connecting with key buyers, facilitating tech exchange, fostering new connections, and serving as a valuable brand marketing platform.

Additionally, by leveraging its successful business expansion experience in North America, UN Fuel Tank's next strategic move is to establish an even stronger business presence in Europe, reaffirming its commitment to the market.



• UN Fuel Tank specializes in supplying fuel tanks, oil pans, fuel filler necks, and a variety of related components. (Photo courtesy of UN Fuel Tank)

# Trans Spur's Mastery in 7,000+ Chassis Components

■ Dennis Hsiao

Established in 1981, Trans Spur Industrial Co., Ltd. ventured into the auto-chassis parts industry, drawing upon its prior experience as an auto spare parts trader. After several years of honing their expertise, in 1986, the company established a chassis parts factory through a joint venture with an Australian partner, operating within Taiwan.

Since then, Trans Spur's brands, "Camelot" and "Transtearing," garnered significant recognition in the global aftermarket, spanning regions like Australia, New Zealand, Europe, and the United States.

At present, Trans Spur boasts an extensive inventory of more than 7,000 steering and suspension components. These offerings are not limited to passenger cars but also extend to forklifts and agricultural tractors. The company's product range encompasses a wide array of applications, including

Japanese, Korean, American, and European vehicles. Among the notable components available are ball joints, control arms, tie rod ends, cross rods, side rods, drag links, idler arms, pitman arms, rack ends, and stabilizer links, in addition to rubber bushings and arm shafts.

With Quality Management Systems, combined with ample and stable quality supply components from their subcontractors, Trans Spur was able to achieve a production and turnover rate of over 80,000 pieces per month, with 30 to 90-day delivery lead time after ordering. Together, with key foundations like strict product quality control, strong R&D ability, wide product range, competitive pricing, prompt delivery, and superior service, Trans Spur is fully equipped to leverage its over four decades of experience in the worldwide aftermarket of suspension and chassis parts.



• At present, Trans Spur boasts an extensive inventory of more than 7,000 steering and suspension components. (Photo courtesy of Trans Spur)

## Unlock a World of Chassis Component Features at Trans Spur

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# SCF's Eco-Friendly Screws: A Solution for a Greener Tomorrow

■ **Huang Chi-ming**

Renowned for its production of high-quality long-length screws, Shuenn Chang Fa Enterprise Co., Ltd. (SCF) has been

actively involved in addressing a critical issue: CDP-Climate Change. Since 2015, SCF has been assisting customers with their participation in the Carbon Disclosure Project (CDP) focused on Climate Change. In 2022, SCF initiated Carbon Footprint Verification (CFV) with the support of government-designated tutoring units for both scope 1 and scope 2 emissions. Additionally, SCF is on track to achieve ISO 14064-1 certification by the end of this year.

Over the past four years (2019-2022), SCF has consistently worked towards enhancing energy efficiency and reducing electricity consumption. This involved improvements to the air compressors throughout the entire plant, the installation of frequency conversion upgrades, and the replacement of traditional lighting with energy-saving LED fixtures. These efforts have resulted in significant savings of 153,497 KW, equivalent to approximately 77.6 tCO<sub>2</sub>e in reduced emissions. Si-

multaneously, SCF has taken steps to contribute to sustainable energy generation. Rooftop solar panels have been installed, generating approximately 1,500,000 KW of green energy annually and reducing carbon emissions by an estimated 750 tCO<sub>2</sub>e.

Throughout its 40-year history since inception, the company has maintained a steadfast focus on the production of customized design screws, specialized long screws, and automotive screws. The majority of these screws are manufactured in-house and subjected to rigorous inspection at each stage of the production process. SCF has earned certifications including IATF 16949, ISO 14001, and ISO/IEC 17025, attesting to its commitment to quality and environmental standards.

Additionally, SCF provides a comprehensive range of customized screws, with lengths spanning from 10mm to 1000mm, offering customers a one-stop solution to meet their diverse needs.



• SCF's factory is now equipped with fully installed solar panels. (Photo courtesy of Shuenn Chang Fa)

# Hans Tools: Your Trusted Auto and Construction Tool Supplier

■ **Shen Chia-yi**

Discover Hans Tools (Hans Tool Industrial Co., Ltd), your reliable destination for automotive maintenance, machinery repair, and construction project needs. With over 9,000 tools and equipment options, we offer a diverse range of choices to meet your requirements. Our collection includes tools of various sizes, covering both metric and imperial measurements, providing a complete range of sizes. Hans Tools also offers a limited warranty on torque wrenches, impact wrenches, air tools, and pneumatic tools.

Our company, originally known as Sound

Hand Industrial Company, emerged during a period when Taiwan repurposed residential spaces for industries. Starting as an OEM manufacturer for retail giants like K-Mart and Walmart, we drew inspiration from this historical backdrop and adopted the name "Hans," symbolizing strength in the Germanic tradition.

At Hans Tools, we prioritize exceptional service to meet customer expectations. Our motto, "Go for the Best, Trust and Respect," highlights our commitment to top-notch quality and fostering trustworthy partnerships.

Choose Hans Tools as your reliable supplier for auto and construction tools. Experience the reliability and excellence we bring to every tool we offer. Whether you're an automotive enthusiast, a machinery professional, or involved in construction projects, we have the tools you need. Discover the Hans Tools difference today.

• Hans Tools: Your go-to for automotive, machinery, and construction needs. (Photo courtesy of Hans Tools)



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# Changhua County's Business Vision: From Local to Global Expansion

■ Ralph Yang

To leverage post-COVID business opportunities, Changhua County's Magistrate, Wang Huei-mei, encourages local manufacturers to engage in international exhibitions, expand foreign trade, and secure overseas orders. This strategy aims to advance Changhua County's industries, enhance competitiveness, and ensure lasting growth and stability for local businesses.

With an impressive network of over 470 automotive parts suppliers, Changhua County has emerged as an automotive manufacturing powerhouse, constituting nearly 30% of all automotive parts suppliers in Taiwan and the robust industrial supply chain also encompasses a wide array of renowned suppliers specializing in various automotive components. These components range from chassis systems, electronic components, and engine systems to exterior accessories.

Via Provincial Highway No. 61 in Changhua County, commonly known as the West Coast Expressway, there's an extensive global supply chain hub for EV components. Changhua County assumes a pivotal role within

the international EV supply chain, delivering crucial components to global giants like Tesla and other major automakers. With the automotive industry continually evolving and diversifying, the future of this sector in Changhua County appears exceedingly promising.

This year, the Changhua County Industrial Association (CHCIA) partnered with the Changhua County Government to initiate an assistance program aimed at promoting Changhua County's industries at international exhibitions. The goal is to urge enterprises to participate in international expos. Following its implementation, this program has received numerous accolades from manufacturers. Particularly at the AAPEX show, exhibitors showcased a wide range of products, illustrating the vigor and diversity of Changhua County's manufacturing industry.

To date, CHCIA has registered approximately 3,500 manufacturers. In order to better serve its members, the association has categorized them into eight major industries based on their industrial characteristics. These sectors encompass metal products, fabrics, auto parts,

bicycles, plastic products, machinery equipment, and food products. The overarching objective is to aid members in adopting a "Based in Changhua, Taiwan, with a global perspective," thereby extending the business reach worldwide.



• With an impressive network of over 470 automotive parts suppliers, Changhua County has emerged as an automotive manufacturing powerhouse. (Photo courtesy of CHCIA)

# King Roof: Advanced Metal Fabrication Specialist

■ Shen Chia-yi

Established in 1977, King Roof Industrial Co., Ltd., an ISO 9001: 2015 certified factory, has a proud legacy of over 40 years in the field of metal fabrication and assembled goods. The

company has been a reliable OEM/ODM supplier for a diverse range of products, encompassing toy submachine gun magazines, bike derailleurs, and an extensive array of car racks, all of which have enjoyed successful exportation to markets around the world.

With a vision of fostering a low-carbon and healthy lifestyle for people worldwide, King Roof underwent a strategic shift in its business operations. Gradually, it pivoted towards the development of outdoor goods, culminating in a dedicated focus on the production of automotive accessories and awards in international patents. Through col-

laborative partnerships with OEM and ODM customers, the company aims to champion quality products on a global scale. This collective effort not only inspires customers but also encourages individuals to step outside, connect with nature, and savor the joys of life.

In the company's relentless pursuit of excellence and its commitment to promoting the concept of life sustainability as well as the use of renewable materials, King Roof leverages its extensive manufacturing experience and an R&D / QA team which is comprised of highly experienced engineers. Augmented by cutting-edge software and hardware capabilities, King Roof undoubtedly stands as your ideal manufacturing partner.

• Through collaborative partnerships with OEM customers, King Roof aims to champion quality products on a global scale. (Photo courtesy of King Roof)



## Changhua County Industrial Association

### Worldwide Promotion

## Changhua County

Visit the Core Center of Manufacturing

- Integrated Industrial Supply Chains
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- 6 Industry zone Location

## 彰化縣重點產業介紹

Key Industry of Changhua County

**金屬製品製造業**

Fabricated Metal Products Manufacturing

**機械設備製造業**

Machinery and Equipment Manufacturing

**汽車及其零件製造業**

Motor Vehicles and Parts Manufacturing

**自行車及其他運輸工具製造業**

Bicycles and Transportation Instruments Manufacturing

**橡膠製品製造業**

Rubber Products Manufacturing

**塑膠製品製造業**

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# TBT's Quality Brake Pads: A Driving Experience Like No Other

■ Huang Chi-ming

Prioritizing quality over engaging in price-cutting competition, Taiwan Brake Technology Corp. (TBT) specializes in the production of automotive brake friction and linings. With a wide range of molds and major international certifications, the company is dedicated to delivering the most comfortable and noise-free driving experience to drivers worldwide.

Founded in 1986, TBT has consistently maintained its industry leadership by placing a strong emphasis on research and development, particularly in the field of brake pads. According to Daren Wang, the manager of the marketing & sales department at TBT, the company's commitment to adhering to global standards and protecting the environment led to the development of asbestos-free brake pads as early as 1994. In 2015, they furthered their eco-friendly efforts by introducing the copper-free series. Moreover, in response to the growing prevalence of electric vehicles (EVs), TBT has expedited the development and production of ceramic brake pads.

Due to the inherent noiselessness of EVs, the challenge lies in balancing braking force with minimal noise and preserving driving comfort, a task that may seem to defy the laws of physics. However, TBT's ceramic brake pads, created from a unique formula comprising nearly 20 different raw materials using TBT's exclusive method, provide the optimal solution for brake pad use in electric vehicles.

TBT's major export markets encompass Japan, Europe, North America, and more, spanning business operations across over 60 countries and serving a clientele of over 200 direct customers. Daren underscores the paramount importance of "finding the right customer." Rather than plunging into the saturated Red Sea market, TBT focuses on research and development, aiming to excel in the brake pads sector with distinctive products and exceptional quality. To achieve this goal, TBT has obtained various major international certifications, including ISO 14001, IATF 16949, ISO 9001, ECE-R90, TÜV, EAC, NSF,

AMECA, and others, facilitating seamless connections with the global market.



• TBT has consistently maintained its industry leadership by placing a strong emphasis on research and development, particularly in the field of brake pads. (Photo courtesy of Andrew Hsu)

# Taiwan's Tech Prowess Meets Automotive: A New Era for Evs



• Electric vehicles depend on vehicle telematics and motors, areas in which Taiwan excels. (Photo courtesy of CENS)

■ Andrew Hsu

The automotive industry is currently undergoing a significant technological revolution, with the maturation of electric vehicles (EV) and automated driving leading to a complete paradigm shift. Furthermore, the deglobalization of the supply chain is breaking down the traditional boundaries of the manufacturing industry, creating opportunities for new players to enter the market.

The EV industry significantly differs from the traditional fuel vehicle sector. Core technological disparities have disrupted the previously interconnected first- and second-tier suppliers, reshaping the landscape of this emerging industry. Increasingly, former technology, electronics, and panel manufacturers are collaborating with auto suppliers or auto parts manufacturers to venture

into the automotive parts sector. Unlike internal combustion engines (ICE), which Taiwan wasn't specialized in, electric vehicles rely on new software and hardware components, such as vehicle telematics, motors, electronic control systems, sensors, and batteries. These are the areas where Taiwan possesses expertise, setting it apart from traditional first-tier suppliers. This developmental trend presents a significant opportunity for Taiwan. By leveraging Taiwan's leading high-tech manufacturing industry and its top-quality automotive parts manufacturing sector, the integration of these two industrial clusters provides a solid foundation for Taiwan's entry into the EV industry.

In line with this global trend, Taiwan is poised to harness its accumulated experience in electronics manufacturing services (EMS) to venture into the realm of EV manufacturing. One notable example is Foxconn, which has introduced the "Mobility In Harmony Open EV Platform" through a joint venture with Yulon Motor Co. This platform leverages Foxconn's EMS expertise to offer automakers comprehensive EV design and manufacturing solutions.

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	照明燈飾 Lighting
	<ul style="list-style-type: none"> <li>2024/4/6 - 4/9 香港春季燈飾展 H.K. Lighting Fair (Spring Edition)</li> <li>2023/10/27 - 10/30 香港秋季燈飾展 H.K. Lighting Fair (Autumn Edition)</li> <li>2023/10/26 - 10/29 香港戶外及科技照明博覽 H.K. Outdoor and Tech Light Expo</li> </ul>

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# Empowering Technicians: AI's Role in Modern Auto Service

■ Andrew Hsu

In today's auto service industry, several pressing challenges have come to the forefront. The foremost issue is the shortage of experienced technicians.

On average, these technicians are around 40 years old, with a significant 30% exceeding 55 years. This aging workforce coincides with the increasing complexity of vehicles, which now incorporate ever-expanding technologies like cameras and sensors integrated into the car.

As a result, modern cars require more thorough diagnostics. Consequently, technicians must expand their skill set beyond traditional mechanical and under-car repairs to master various diagnostic techniques. This is crucial for effectively addressing the intricate computer systems and advanced electronics found in contemporary vehicles.

To address these challenges, leveraging specialized AI presents a viable solution, as outlined by Mark Seng,

Vice President of Sales & Business Development at Predii. Firstly, by "unleashing the potential of historical data," automotive-specific AI can tap into the vast historical data within the industry. It can then generate precise diagnostic sequences and repair instructions, effectively enabling even inexperienced technicians to perform like seasoned mechanics with AI assistance.

Secondly, with "equal access to data for all," automotive-specific AI, when granted access to vehicle data, empowers car owners to receive personalized AI-driven repair and maintenance recommendations tailored to their specific cars.

Lastly, "prediction for the right part, ahead of time," involves obtaining driver consent for diagnostic data analysis by AI on a daily basis. This allows AI to uncover key trends and patterns. Over time, AI's capabilities grow exponentially, enabling it to predict maintenance requirements

and anticipate potential breakdowns well in advance.



• Over time, AI's capabilities grow exponentially, enabling it to predict maintenance requirements and anticipate potential breakdowns well in advance. (Photo courtesy of CENS)

# TOP-RANK: Over Four Decades of Excellence in Automotive and Hand Tools



• TOP-RANK consistently produces top-quality products with precision manufacturing. (Photo courtesy of TOP-RANK)

■ Lo Shu-hua

Established in 1979, TOP-RANK Industrial Co., Ltd boasts over 40 years of expertise in crafting top-quality automotive tools and hand tools. Based in Taichung, Taiwan, TOP-RANK embarked on expansion by founding China TOP-RANK (Jiashan) Industrial Co., Ltd in 1999. Additionally, in 2009, the company established a global trading department to extend its operations worldwide.

To meet diverse market demands and enhance competitiveness, TOP-RANK has incorporated cutting-edge production techniques and advanced machinery, including precision forging machines. The company specializes in manufacturing and marketing various products, such as auto repair tools, truck-related tools, hand tools, and related components, which include wrenches, accessories, impact/hand tools, cross wrenches, and more.

TOP-RANK maintains a dual focus on two core business

areas: finished-product manufacturing and product-processing services. Leveraging its strengths in ODM and OEM, the company has achieved high-quality production capabilities. It also offers comprehensive international services to clients. To maintain the highest product quality, TOP-RANK invests in cutting-edge production facilities for product development, cultivating mutually beneficial partnerships with its clients. The company's dedication to delivering top-tier products ensures the consistent achievement of objectives and milestones, driven by expertise, innovation, quality, service, and efficiency.

TOP-RANK exports its products to numerous countries, including the U.S., Germany, Japan, Korea, Thailand, and more. The company's primary goal is to foster mutual benefits between clients and itself, aligning with its commitment to achieving sustainable development targets.



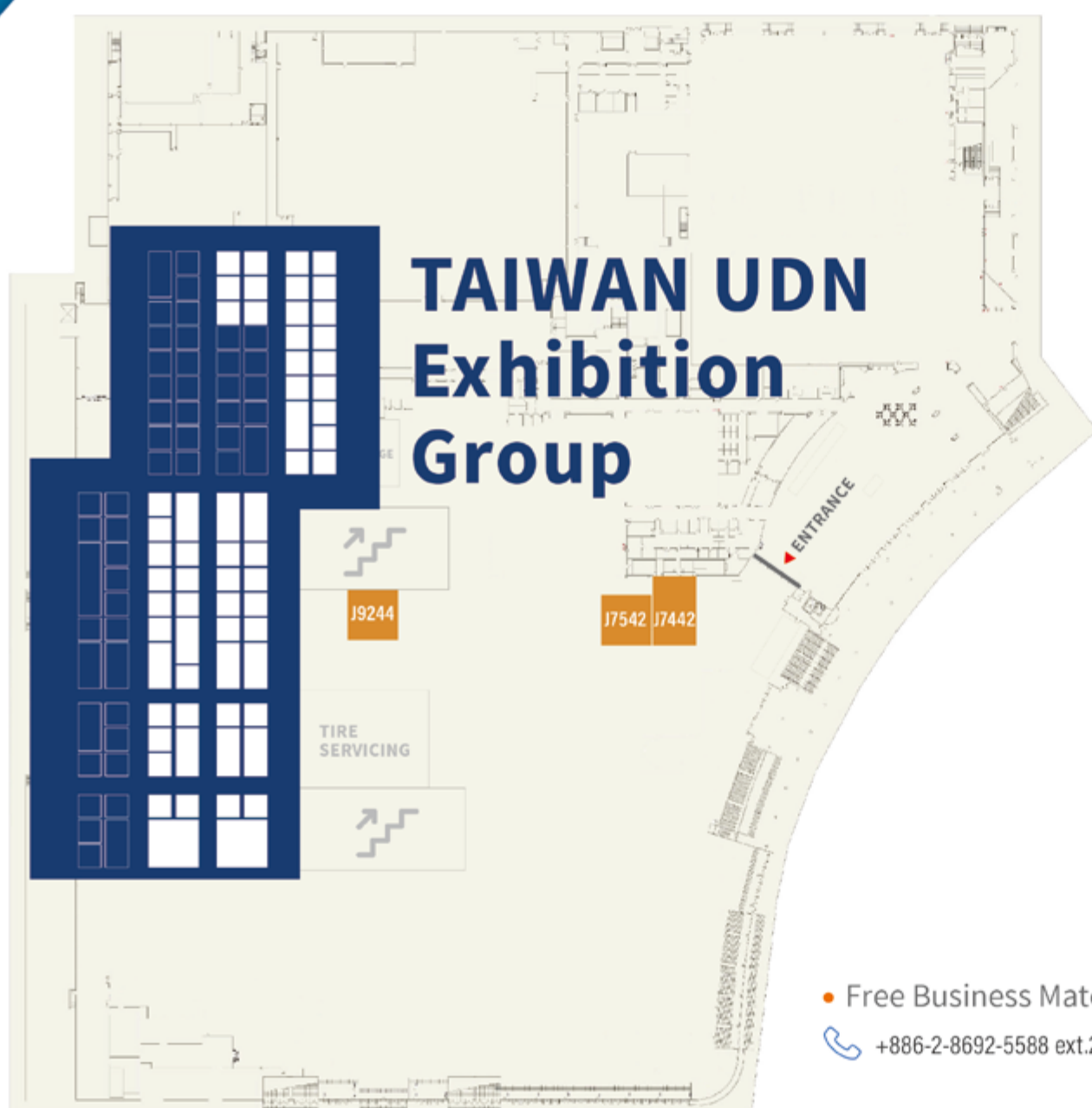
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# Taiwan Pavilion

TAIWAN UDN EXHIBITORS & SHOW MAP

## Floor 1

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ares.lai@expautoelectric.com

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# Floor 1

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## Floor 2

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# Nan Hoang Supplies Top-Grade Automobile Friction Materials

■ Tzeng Lung-nan

Nan Hoang Traffic Instrument Co., Ltd is one of the major manufacturers of automobile friction materials in Taiwan and globally. Chairman Austin Cheng has implemented the double-arrow strategy this year - own brand of "YangPo" is adopted to focus on global channels while the "NHC brand focuses on improving market shares in global markets, such as Europe, America, Asia, Australia, and the Middle East. At present, orders are fulfilled smoothly, and operation will grow substantially again this year.

Austin Cheng pointed out that in recent years, demand for high-quality friction material products is high globally, and new orders for "NHC products have been received in Europe and the Middle East. Moreover, in North America and Europe, sales for first-tier and heavyweight parts suppliers and importers have increased gradually.

Austin Cheng stressed that some states in the United States have issued or planned to adopt non-copper or low-copper friction materials as well as mandatory regu-

lations for component production. "NHC" is the industry leader and has started mass production of such products to enter the market in advance.

In the past 62 years, Nan Hoang Traffic Instrument Co., Ltd R&D team with accumulated professional experience and advantages for friction materials production. Key technologies are also established, including complete, multi-functional and sophisticated testing equipment. It provides testing capabilities for physical property, analysis, comparison so diversified friction material selection is provided for markets. More than 8,000 friction products have been developed, and they are applied to various industrial, mechanical equipment, and automobile products. The product has been certified CNS certification and manufactured in Taiwan. It has received SGS, R90, R78 and TUV certifications. It is also in compliance with ROHS and REACH regulations. It can meet global OEM, OES and AM market requirements.



• Nan Hoang exhibits at the AAPEX trade show in the USA, featuring a wide range of products and welcoming international buyers to inquire. (Photo courtesy of Nan Hoang)

# Sloop Makes and Markets Quality AM Steering and Suspension Parts

■ Kuo Fang-lin

The ISO 9001:2000-certified Sloop Spare Parts Mfg. Co., Ltd. was founded in 1984. As a veteran manufacturer of a large range of high-quality aftermarket (AM) automotive steering and suspension parts, Sloop Spare Parts mainly offers Tie Rod End, Rack End, Side Rod Assembly, Ball Joint, Center Link, Cross Rod, Stabilizer Link, Idler Arm, Drag Link, and Pitman Arm. The company uses only the best materials and the highest original equipment standards to maintain product safety, reliability, and durability.

The products are marketed under the brand "Sloop" and have a sterling reputation among global buyers, especially in the Middle East, Latin America, Europe, and Africa, due to its reputation for quality, precision,

prompt delivery, comprehensive product range, and competitive prices. In recent years, Sloop has been aggressively developing the U.S. and Southeast Asia markets.

Sloop originally was one of the most comprehensive suppliers for Japanese and Korean car parts. The company aims to move upmarket by investing more resources to develop new technologies and materials, and promote higher-end aluminum alloy products. To maintain and strengthen its high-product mix advantages, the company develops, and launches dozens of new items yearly, highlighting customer's needs and marketability.

In addition to making products for sale under its own SLOOP brand, the company also takes OEM/ODM orders that are fulfilled to the strictest specifications.



• Sloop Spare Parts offers a range of high-quality aftermarket (AM) automotive steering and suspension parts. (Photo courtesy of Sloop Spare Parts)

**YangPo**  
Optimum Braking Potentials, Infinite Performance!

ISO/IEC17025  
IATF16949  
ISO14001

## New Generation of Ceramic-formula Technology

YangPo's new generation of ceramic-formula technology allows you to experience excellent braking experience and the noise-free braking. Dust-free state helps maintaining clean rims and solve noise, dust brake failure, etc. during driving. (noise, dust, brake failure).

### Best Security, Extraordinary Performance, Unprecedented Comfort

YangPo's exclusive formula and technology provide a quiet, low dust, low-noise and high-quality driving experience; the perfect braking power enhances driving pleasure, safety and unprecedented comfort. The NHC Group is striving to continue to work hard. It is expected that YangPo's design and elopement capabilities, products and services will be your most satisfying choice.

#### Product Features For YangPo Ceramic Brake

- ▶ High wear performance yet harmless to the rotor
- ▶ Stable braking force
- ▶ Long life
- ▶ Low dust, low noise
- ▶ Better performance than OEM
- ▶ High endurance to heat, non-friable

Application: All cars  
Material: Ceramic brake pads  
Maximum Temperature in Disc Testing: over 710°C



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