



Ying Ming Industry Co., Ltd.



Professional Fastener Manufacturer & Solution Provider

Ying Ming Taiwan 2025

Ying Ming Industry Co., Ltd.



- ◆ Established : 1969
- ◆ Register Capital : 13 Million USD
- ◆ Employees : 350
- ◆ President : Glen Liou

- ◆ Taiwan Factory : Dahu Plant
Haipu 1st & 2nd Plants
- ◆ E-mail Address : yingming@ymfastec.com
- ◆ Website : <https://www.ymfastec.com>



Company History



- 1969** ♦ Ying Ming was founded and initiated the production of hex socket cap screws for class 12.9.
- 1973** ♦ Became the supplier of Yulon Nissan.
- 1978** ♦ Became the supplier of Ford Lio Ho and China Motor (Mitsubishi).
- 1995** ♦ Granted Ford Q1.
♦ Ying Ming (Fuzhou) Industry Corporation was established in Fuzhou, China.
- 2005** ♦ Became a tier one fastener supplier to Ford Motor North America.
♦ Awarded “2004 WORLD EXCELLENCE AWARD” from Ford NA.
- 2013** ♦ Certified by Volkswagen AG as approved maker of class 8.8, 10.9, and 12.9.
♦ Started to supply to Ford Thailand and Ford India.
- 2023** ♦ Carbon inventory conducted in accordance with ISO 14064-1 and verified by a third party.
- 2024** ♦ ISO 45001 certificated.
- 2025** ♦ Achieved TISAX information availability HIGH label.





Certificates



TÜV ISO 9001:2015



TÜV ISO 14001:2015



TÜV IATF 16949:2016



FORD Q1



DUNS Certificate



AS9100D/JISQ9100/EN9100



Certificates





VERIFICATION STATEMENT OF GREENHOUSE GAS

The Verification Body
of TÜV SÜD Asia Ltd., Taiwan Branch
verify that



Ying Ming Industry Co., Ltd.
153,112, 21 (Lane 110) Jong Shiao Street, Hunei District,
Kaohsiung City, Taiwan Post Code: 829

has been verified in accordance with ISO 14064-3,
in compliance with
14064-1:2018

Direct emissions: 921.9650 t/CO₂e
Indirect emissions: 31,145.6649 t/CO₂e
Total emission: 32,067.630 t/CO₂e

Level of Assurance : ☒ Reasonable ☒ Limited
Covered period: 2022-01-01 to 2022-12-31

A verification was performed, Report No..718864859

Issue date: 2023-12-15


TÜV SÜD Asia Ltd., Taiwan Branch

TÜV SÜD Asia Ltd., Taiwan Branch 7F., No. 37, Sec. 2, Zhongyang 9 Rd., Beitou District, Taipei City, 112030, Taiwan

TÜV ISO 14064-1:2018





Certificate of Registration

This is to certify that the
**OCCUPATIONAL HEALTH & SAFETY
MANAGEMENT SYSTEM**
of
YING MING INDUSTRY CO., LTD.
No. 112, Jong-Shiao St., Hunei Dist., Kaohsiung City, TAIWAN, R.O.C.
for
Activities Related to Manufacture of Fasteners
has been assessed and registered against the provisions of
ISO 45001:2018
International Standard

with

| | | | |
|----------------------------|---|-------------------|-------------|
| Registration Number: | 88K22771 | Cycle Start Date: | 1 July 2024 |
| Project: | 12-22771-1-K | Approval Date: | 1 July 2024 |
| | | Issue Date: | 1 July 2024 |
| Certification Approved By: |  | Expiry Date: | 1 July 2027 |
| Doug Page-Symonds | | | |
| Chief Executive Officer | | | |

This certificate remains the property of GCL International Ltd.
The Registration is subject to the Scheme Rules which are published at
www.gcl-intl.com. Any misuse, alteration, forgery or falsification is an unlawful act.
Please validate the authenticity of this certificate by visiting www.gcl-intl.com

GCL INTERNATIONAL LTD
Level 1, Devonshire House, One Mayfair Place, London, W1J 8AJ, United Kingdom.

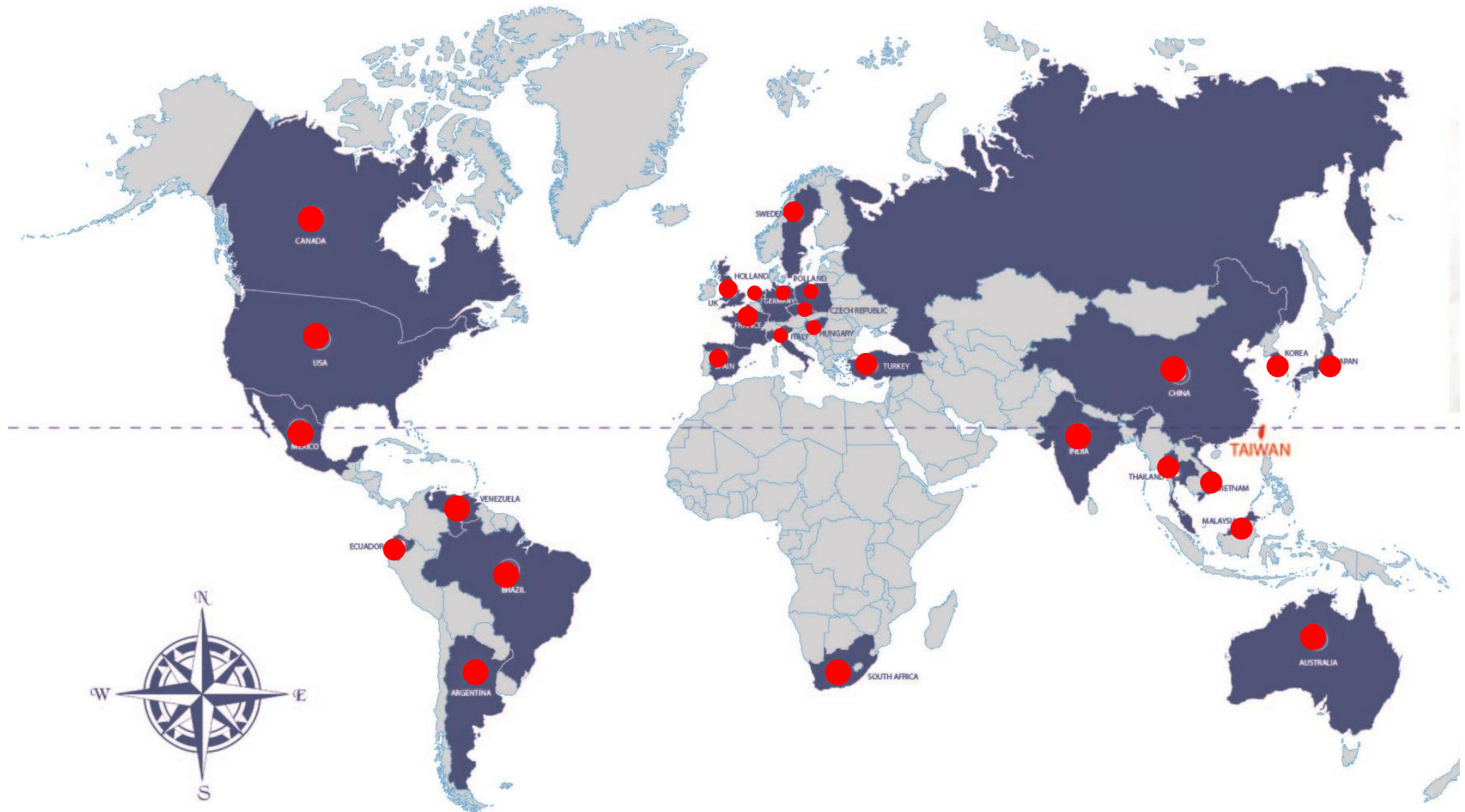

S/N: 70005864
PIN: 18895736

ISO 45001:2018

YING MING INDUSTRY CO., LTD.



Global Sales Footprint





Production Range & Material



Production Size Range

Diameter : M5~M27

Length : 6.0~300 mm

Cold Forming : 3~7 Stations

| Material Sources | |
|-------------------------------|--|
| CSC Steel (Taiwan) | Carbon Steel, Boron Steel, Alloy Steel, others |
| Japanese Steel | High Temperature Resistance Steel SNB16, SUH660, A286 |



Core Products



Powertrain



- Cylinder Head Bolts
- Connecting Rod Bolts
- Heat Resisting Bolts
- Fly Wheel Bolts.....

Braking System & Wheel



- Guide Pins
- Banjo Bolts
- Hub Bolts



Core Products



Heat Resisting Parts



- Bolts / Studs for Exhaust
- Bolts / Studs for Turbocharger



High Temperature Strength Tester

To verify the strength of the heat resisting bolt in high temperature conditions and to monitor the strength performance of the product in different temperature environments.

Temperature Range: Room Temp~1000°C



Core Products



Chassis

■ Cam Bolts

➤ Bolt & Washer / Bracket Assembly



➤ Cold Forged in One Piece





Core Products



Body & Chassis



■ Double Ended Studs



■ SEMS



Core Products



Safety Critical Parts



■ Parts for Seats, Seat Belts, Air Bags

Special Parts



■ Diversified Parts



Core Products

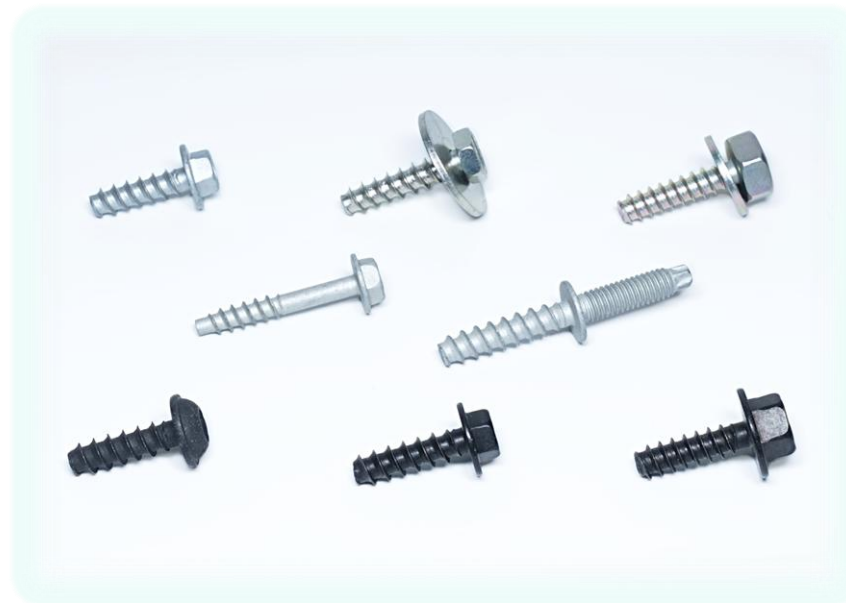


Trilobular™ Screws



- Taptite 2000®
- Taptite II®
- Duo-Taptite®
- Powerlok®.....

Licensed Remform® Screws



- Remform®
- Remform® "F"™
- Remform® II™
- Remform® II™ "F"
- Remform® II™ "HS"

Licensed by CONTI Fasteners, AG



Core Products



Licensed MATHread ® & MATPoint ® Products



- MATHread®
- MATPoint®
- MATpoint® Never-Jam™
- MATpoint® - VR™
- M Point

Licensed by MATHread Inc.



Core Products



- Parts for Door Hinges, Door Check, Hoods, Liftgates, Trunk Lids...etc.



■ Rivets / Pins



■ Ball Studs



Core Products



■ Shear Bolt



■ Open Die Forging Parts



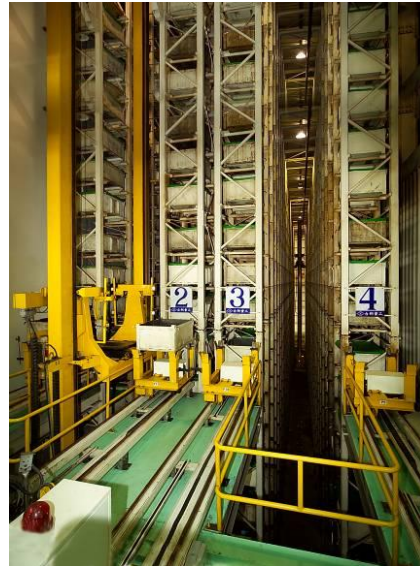
Automatic Warehouses



Material Warehouse



Wips Warehouse



Final Product Warehouse



- First In First Out
- Computerized Control

- Manpower Reduction
- Operation Errors & Injury Decrease



Tooling Storage System



Hänel Lean-Lift®

Vertical Storage System

- **Storage Capacity Maximized**
- **Fast & Efficient**
- **Easy Management**





Shop Floor



Cold Forging



We established an unique layout and utilized multi-station cold forging machines to run production efficiently and to decrease cost. Moreover, computerized control has greatly reduced operation errors and injury due to incorrect performance.

Thread Rolling & Washer Assembly



Heat Treatment



Continuous HT Furnaces



Inline De-phosphating

We firmly believe that as a high strength fastener producer, it is critical to have self-contained facility and to equip with heat treatment furnaces. We are particularly proud of accomplishing this requirement since Ying Ming was founded and of accumulating experience of heat treatment related operation for more than 50 years.



Zinc Plating



Inline Baking Oven



To ensure our responsibility to the environment, Ying Ming possesses a Trivalent zinc plating line, which is ZinKlad 250™ approved by MacDermid Enthone. Inline baking furnace is capable to solve the embrittlement issue for high tensile fasteners.



Phosphate Treatment



Inline Baking Oven

Treatment Types

Zinc / Manganese Phosphate





Zinc Aluminum Flake Coating



Pre-treatment



Phosphating

Post-treatment



Shot Blasting



Plating



DÖRKEN MKS



Inspection Capability



Against the general inspections of mass production parts, such as:

- Tensile Machine
- Torque & Axial Load Testing Machine
- Dynamic Fatigue Tester
- Roundness Measuring Machine
- Optical Projector
- Surface & Profile Measuring Tester
- Micro-Vickers Hardness Tester
- Rockwell Hardness Tester
- Tool Projector
- Metallographic Microscope
- X-RAY Fluorescence Measuring Instrument
- Salt Spray Testing Machine





Inspection Capability



In addition, to give our clients premium support and services,

Ying Ming is also well equipped with:

- Plating Thickness Tester
- High Temperature Strength Tester
- Scanning Electron Microscope (SEM)
- Magnetic Particle Inspection Equipment
- Automatic 2D Optical Measuring Equipment
- Optical Emission Spectrometer Metal Analyzer



The End



For any questions or inquiries,
please contact us at
yingming@ymfastec.com