mta VIETNAM

THE 23RD INTERNATIONAL PRECISION ENGINEERING AND MANUFACTURING EXHIBITION & CONFERENCE

VINRA

Co-located with:
International Industrial Robotics, Automation and AI Exhibition & Conference in Vietnam.

EMPOWERING THE NEXT MANUFACTURING WAVE

KIẾN TẠO LÀN SÓNG SẢN XUẤT THẾ HỆ MỚI

06 - 09.07.2027

SAIGON EXHIBITION & CONVENTION CENTER (SECC)
Ho Chi Minh City (HCMC), Vietnam



ORGANISER

informa markets | SES Vietnam Exhibition Services Company Limited

INCORPORATING

METROLOGY VIETNAM | TOOLTEC & HARDWARE VIETNAM | WELDTECH VIETNAM

OVERVIEW

For more than 20 years, MTA Vietnam has continued to strengthen its role as a key meeting point for Vietnam's manufacturing community. Building on the strong momentum of 2026, MTA Vietnam 2027 will take place from 6–9 July 2027 at SECC, Ho Chi Minh City, bringing together advanced technologies and solutions in precision engineering, metalworking, automation, measurement and inspection, and smart manufacturing.





Beyond the exhibition, the MTA Ecosystem – a series of year-round initiatives and industry-focused activities – further extends business connections across the manufacturing sector. Through this ecosystem, companies can access new partners, strengthen their market presence and build deeper connections with Vietnam's manufacturing community.

WHY PARTNER WITH MTA VIETNAM ?

1

YEAR-ROUND BRAND VISIBILITY THROUGH MULTIPLE TOUCHPOINTS – BEFORE, DURING & AFTER THE EXHIBITION

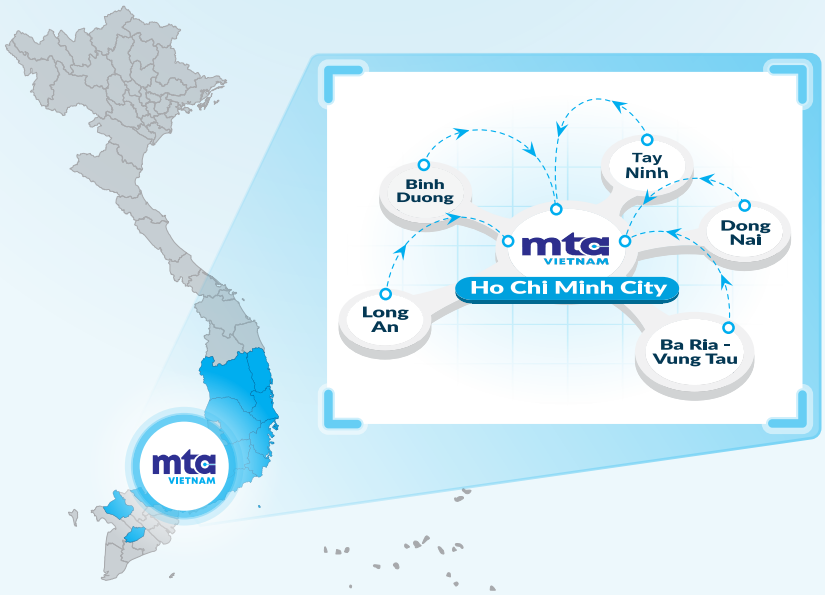
2

ELEVATE YOUR BRAND PRESENCE IN VIETNAM'S MANUFACTURING INDUSTRY

3

UNLOCK REAL BUSINESS OPPORTUNITIES & CONNECT WITH HIGH-QUALITY BUYERS

MTA VIETNAM 2027 AT A GLANCE



13.200 m²
Gross exhibition area

460
Exhibitors

13,324
Trade attendees

7
International Group Pavilions

18
Countries / Regions

EXHIBITOR TESTIMONIALS



Mr. ERIC LEE

Director – Southeast Asia Operations, DN SOLUTIONS VINA

Vietnam is growing rapidly in industries like automotive, electric vehicles, aerospace, railways, and semiconductors. As more manufacturers look to invest and expand their operations, we see great potential in this market. MTA Vietnam gives DN Solutions a valuable opportunity to connect with more customers and explore new business opportunities in Vietnam.

Mr. CHENG FANG DE

General Director, Thinh Qua Trading Service Co., LTD

Every time we join MTA Vietnam, we get to meet new customers and discover new business opportunities. That's what keeps us coming back. It's a great platform for Thinh Qua to showcase our products, build brand awareness, and connect with more potential customers in the industry.





Mr. NGUYEN THANH HOA

Country Manager, Makino Vietnam Co., LTD

What I value most about MTA Vietnam is not just the number of visitors, but the quality of the conversations. We've had meaningful discussions with customers who have genuine business needs.

EXHIBITOR SATISFACTION

74,9% EXHIBITORS **would be likely to return to MTA Vietnam 2027**

70,1% EXHIBITORS **can consolidate contacts with buyers / business partners**

71,9% EXHIBITORS **can generate new leads**

74,1% EXHIBITORS **were satisfied with overall exhibition**

75,1% EXHIBITORS **were satisfied with the quality of visitors**

69,8% EXHIBITORS **will recommend MTA Vietnam to friends and colleagues**

** Data sourced from the MTA Vietnam 2026 post show report*

HIGHLIGHTED EXHIBITORS



EXHIBITOR PROFILES

CUTTING TOOLS AND TOOLING SYSTEMS

- Gear Cutting
- Jigs & Fixtures
- Blades
- Rollers
- Material Handling & Storage

METAL-CUTTING MACHINES

- Boring / Drilling / Tapping Machines
- Broaching & Shaping Machines
- EDMs & Wire-Cut Machines
- Grinding Machines
- Lathes
- Metal Cutting Machines - Others
- Milling Machines
- Machining Centres
- Sawing Machines

SOFTWARE AND PROTOTYPING SYSTEMS

- CAD / CAM / CAE
- Rapid Prototyping Systems

The list is not exhaustive. Please visit our website for the full list at www.mtavietnam.com

MEASUREMENT & TESTING TECHNOLOGY

- Control, Measuring & Monitoring/ Inspection Equipment
- Coordinate Measuring Equipment
- Dimensional Measuring Devices
- Material Testing Equipment
- Precision Gauges
- Precision Measurement Software
- Fatigue & Strength Testing Equipment
- Testing, Calibration & Inspection

METAL FORMING / SHEET METAL CUTTING MACHINES

- Bending Machines
- Laser Cutting & Laser Systems / Machines
- Metal Forming / Sheet Metal Cutting Machines - Others
- Presses & Shears
- Punching & Stamping Machines
- Injection Molding Machines
- Coiling & Wire Forming Machines
- Waterjet Cutting Machines

WELDING TECHNOLOGY

- Welding Equipment

FACTORY EQUIPMENT & SYSTEMS

- Abrasive Products
- Cleaning Devices & Clean Air Systems
- Engraving & Marking Systems
- Balancing & Analysis Systems
- Power Packs & Power Tools
- Compressed Air Systems
- Power Transmission – Hydraulic Equipment and Systems
- Power Transmission – Pneumatics Equipment and Systems
- Power Transmission – Water Hydraulic Equipment & Systems
- Power Transmission – Pumps & Valves
- Fasteners & Hardware
- Workholding Devices

MOULD & DIE

- Die Casting Machines
- Mould & Die

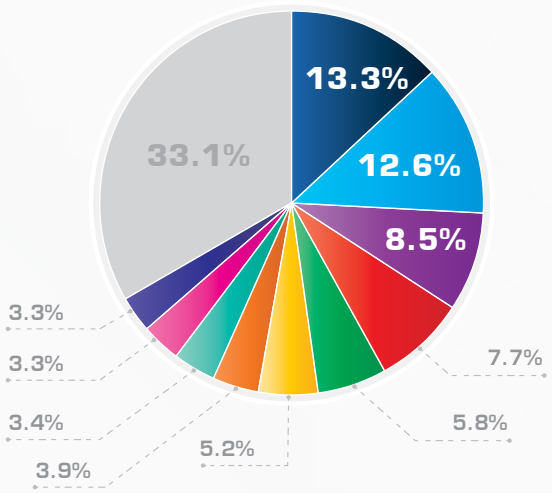
SURFACE & HEAT TREATMENT

- Heat Treatment
- Honing, Lapping & Finishing Machines
- Adhesives & Sealants
- Lubricants & Chemicals

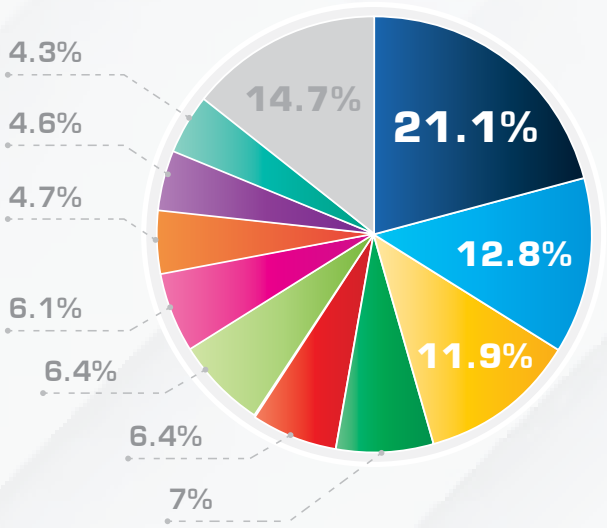
100+ GROUP DELEGATIONS, ONE INDUSTRY PLATFORM

TOP 10 BUSINESS ACTIVITIES

- Precision Engineering & Supporting Industries
- Electrical & Electronics
- Automobile & Auto Parts
- Metal & Fabrication
- Machining Services
- Aviation & Aerospace
- Government Agency / Trade Association
- Furniture & Household Goods Manufacturing
- Tools, Mould & Die
- Sheet Metal Working Plants
- Others (Oil & Gas / Chemical & Process Engineering, Medical Devices Manufacturing, Semiconductor, Welding, Pump & Valves, etc)



TOP 10 VISITOR PRODUCTS / SERVICES OF INTEREST



- Automation
- Metal Cutting Machines
- Metal Forming / Sheet Metal Cutting Machine
- Factory Equipment / Ancillary & Supporting Equipment
- Cutting Tools & Tooling Systems
- Measurement & Testing Technology
- Parts & Components
- Mould & Die
- Surface & Heat Treatment
- Material Handling & Storage
- Others (General Services, Semiconductor, Welding Technology, Software and Prototyping Systems)

VISITOR EXPERIENCE



Mr. NGUYEN TAN HOANG

Engineering Department, Hoa Phat Dung Quat Equipment Manufacturing Co., LTD

This is my second time attending MTA Vietnam. Compared with the previous edition, this year's exhibition is significantly larger, with more visitors, new exhibitors and a wider range of technologies, machinery and solutions on display.

As our company is currently expanding, I came to MTA Vietnam to explore machinery and equipment suppliers that could support our manufacturing operations. The exhibition also gave me the opportunity to connect with many well-established brands, including DN Solutions – one of the machine tool brands that our company trusts and currently uses.

Mr. SUN KAI

Sales Manager, Teng Yuan Wire (Vietnam) Co., LTD.

In my opinion, MTA Vietnam is a highly professional industry exhibition, bringing together companies specialising in machinery and manufacturing equipment.

At MTA Vietnam 2026, I had the opportunity to reconnect with many existing customers, including companies exhibiting and sourcing equipment for their production needs. The visit was highly valuable to me. I hope to return as an exhibitor at MTA Vietnam 2027 to showcase our stainless steel wire products and expand our business connections.





Mr. NGUYEN HAI

Assistant Manager, Continuous Improvement Department,
Samsung Electronics Vietnam Thai Nguyen

This is my second time attending MTA Vietnam, and I was impressed by the professionalism of the event and the attentive support provided by the organising team throughout our visit.

At the exhibition, we identified several suppliers whose solutions matched our operational needs, particularly in robotics, machine vision, precision measurement and machining technologies. I was also impressed by DN Solutions, where our management team had productive discussions on several new technologies of interest to our company. I believe exhibitions such as MTA Vietnam provide an excellent platform for manufacturers and solution providers to connect. Looking ahead to 2027, I hope to see an even stronger focus on automation and AI, in line with the direction of global manufacturing.

MARKET

INSIGHTS



VIETNAM DEVELOPS REGIONAL INDUSTRIAL GROWTH HUBS

As global supply chains continue to be restructured, Vietnam is moving towards an industrial development model built on regional integration, specialisation and innovation ecosystems.

The proposed direction is to establish three national innovation growth hubs: the North focusing on electronics, semiconductors and logistics; the Central region on AI, information technology and maritime logistics; and the South – comprising Ho Chi Minh City, Binh Duong, Dong Nai and Ba Ria – Vung Tau – positioned as a centre for smart manufacturing and green technologies. The Southeast region is also expected to strengthen its role in technology, R&D, technical services and large-scale industrial projects.

The development of these regional growth hubs is set to create new opportunities for suppliers of machinery, automation, metrology, manufacturing technologies and factory solutions.

Source: www.congthuong.vn



INDUSTRIAL PRODUCTION MAINTAINS DOUBLE-DIGIT GROWTH

In the first eight months of 2026, Vietnam's industrial production continued to grow strongly

with the IIP rising by:

11,9% year on year.

Including **The manufacturing and processing sector grew by:**

12,5%

remaining the key driver of industrial growth.

Several key industries also recorded strong growth, including:

in basic metal manufacturing

22,4%

& in motor vehicle production

15,9%

Source: www.congthuong.vn

VIETNAM ACCELERATES LOCALISATION OF SUPPORTING INDUSTRIES TOWARDS 2035

Vietnam is entering a new phase of development for its supporting industries, with a focus on strengthening domestic manufacturing capabilities, accelerating technology adoption and deepening integration into global supply chains. The Supporting Industries Development Programme for 2026–2035 prioritises sectors including smart electronics, energy equipment, railways, automotive, mechanical engineering and automation.

By 2030, Vietnam aims to raise the average localisation rate of

selected key industries to

40-45%

including for **mechanical engineering**

40%

for **electronics**

25-30%

for **automotive**

22-30%

These targets are expected to generate increasing demand for machinery, manufacturing technologies, automation systems, metrology equipment and factory capability enhancement solutions.

Source: www.congthuong.vn

CHOOSE YOUR EXHIBITION SPACE

STANDARD PACKAGE



488 USD***

(Min. 9m²)

BETTER STAND



498 USD***

(Min. 24m²)

BARE SPACE



410 USD***

(Min. 24m²)

*** Price is applied for 1 sqm and not included VAT

CONTACT US FOR THE FLOOR PLAN AND DETAILED QUOTATION

VIETNAM

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INTERNATIONAL ENQUIRIES

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SCAN TO READ

MTA VIETNAM 2026 POST-SHOW REPORT

GO ALONG WITH MTA ECOSYSTEM

Maximize Your Footprint Through In-Market Channels

1 **mta VIETNAM** — A platform connecting precision engineering and manufacturing.

2 **mta HANOI** — An exclusive platform connecting industries in Northern Vietnam.

3 **mta dvance** — Expert podcast on manufacturing trends and digital transformation.

4 **mta TEK** — Experience real-world technology applications firsthand in manufacturing facilities.

5 **mta Automation Competition** — Competition on designing and programming automation, robotics, and CNC systems.

6 **mta Partners** — Partner network driving business opportunities and industry collaboration.

7 **mta Speed Matching** — 1:1 matching to help buyers and suppliers meet faster.

8 **mta FACTORY CHAMPION** — An initiative bringing together leaders from the mechanical engineering community as part of the annual Factory Choice Awards.

9 **mta Connect** — Connect the manufacturing community throught Factory Visit.

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