ME MANUFACTURING EXPO 2026

InterPlas Thailand 2026 | InterMold Thailand 2026 | AUTOMOTIVE MANUFACTURING 2026 | SURFACE & COATINGS 2026 | NEPCON Thailand 2026 | FACTECH 2026

17-20 JUNE

WED-SAT · 10.00-18.00 HRS.

BITEC BANGKOK

INNOVATIONS THAT DEFINE ALL INDUSTRIES

Post Show Report

Built by RX BITEC

SHOW OVERVIEW

Name	Manufacturing Expo 2026
Theme	Innovations That Define All Industries
Manufacturing Expo Consists of 7 Shows:	• INTERPLAS THAILAND • INTERMOLD THAILAND • AUTOMOTIVE MANUFACTURING • SURFACE & COATINGS • NEPCON THAILAND • ASSEMBLY & AUTOMATION TECHNOLOGY • FACTECH
Date	June (Wed) 17 - June (Sat) 20, 2026
Venue	Bangkok International Trade & Exhibition Centre (BITEC)
Exhibit Area	45,000 sq.m. (Gross)
Organizer	RX BITEC



Site Plan

THE SHOW'S VALUE PROPOSITION

MANUFACTURING EXPO

INNOVATIONS THAT DEFINE ALL INDUSTRIES

Manufacturing Expo successfully brought together the entire manufacturing ecosystem in a strategic marketplace for industrial professionals seeking industry-defining innovations. The event connected global technology providers with key decision-makers, fostering new partnerships, strengthening investment confidence, and driving supply chain transformation

InterPlas Thailand 2026

INNOVATIONS THAT ADVANCE GREEN PLASTICS FOR ALL

InterPlas Thailand brought together innovative technologies, solutions, as well as chemicals, raw materials, and medical consumable products to support plastics manufacturers in improving profitability while advancing sustainability goals. The event facilitated greener production decisions, enhanced operational efficiency, and strengthened competitiveness in an evolving market.

InterMold Thailand 2026

INNOVATIONS THAT SHAPE MOLD & DIE ENGINEERING

InterMold Thailand connected qualified buyers with providers of tools and tooling, 3D printing solutions, and mold & die OEMs. The event empowered mold and die makers with innovations that enhanced engineering excellence, shortened development cycles, increased productivity, and supported the acquisition of higher-value projects in a market where accuracy defined success.

AUTOMOTIVE MANUFACTURING 2026

INNOVATIONS THAT LEAD MOBILITY EVOLUTION

Automotive Manufacturing brought together mobility-driving innovations and qualified subcontracting partners to support strategic sourcing and business collaboration. The event enhanced supply chain agility, improved cost efficiency, and strengthened long-term competitiveness for the transition toward next-generation mobility.

SURFACE & COATINGS 2026

INNOVATIONS THAT POLISH FUNCTIONAL SURFACE FINISHING

Surface & Coatings showcased next-generation surface and coating innovations alongside trendsetting insights from international experts. The event empowered industrialists in the surface and coatings sector to achieve superior functional outcomes through enhanced performance, compliance with regulatory standards, and competitive advantages that helped them stand out in the market.
Provide your feedback on BizChat

NEPCON Thailand 2026

INNOVATIONS THAT COMPLETE ELECTRONICS VALUE CHAIN

NEPCON Thailand connected the electronics manufacturing community with technology providers delivering solutions for zero defects, faster product cycles, and seamless supply chain integration. The event supported manufacturers seeking greater speed, accuracy, and technological advancement while helping them respond effectively to evolving market demands.

ASSEMBLY & AUTOMATION technology 2026

INNOVATIONS THAT INTEGRATE MANUFACTURING ECOSYSTEM

Experience industry 4.0 innovations that integrate the manufacturing ecosystem through intelligent automation, robotics, and system integration in real-world applications from over 475 brands at Assembly & Automation Technology. By engaging directly with reliable suppliers, the event will help industrialists shorten evaluation cycles and enable confident implementation of productivity-enhancing solutions.

FACTECH 2026

INNOVATIONS THAT BUILD CIRCULAR FACTORIES

FACTECH showcased innovations that supported the development of circular factories through comprehensive solutions that exceeded industry benchmarks. By connecting solution providers with serious buyers, the event enhanced risk reduction, strengthened operational continuity, and promoted long-term asset sustainability for facility managers, factory owners, and building operators responsible for safety and compliance.

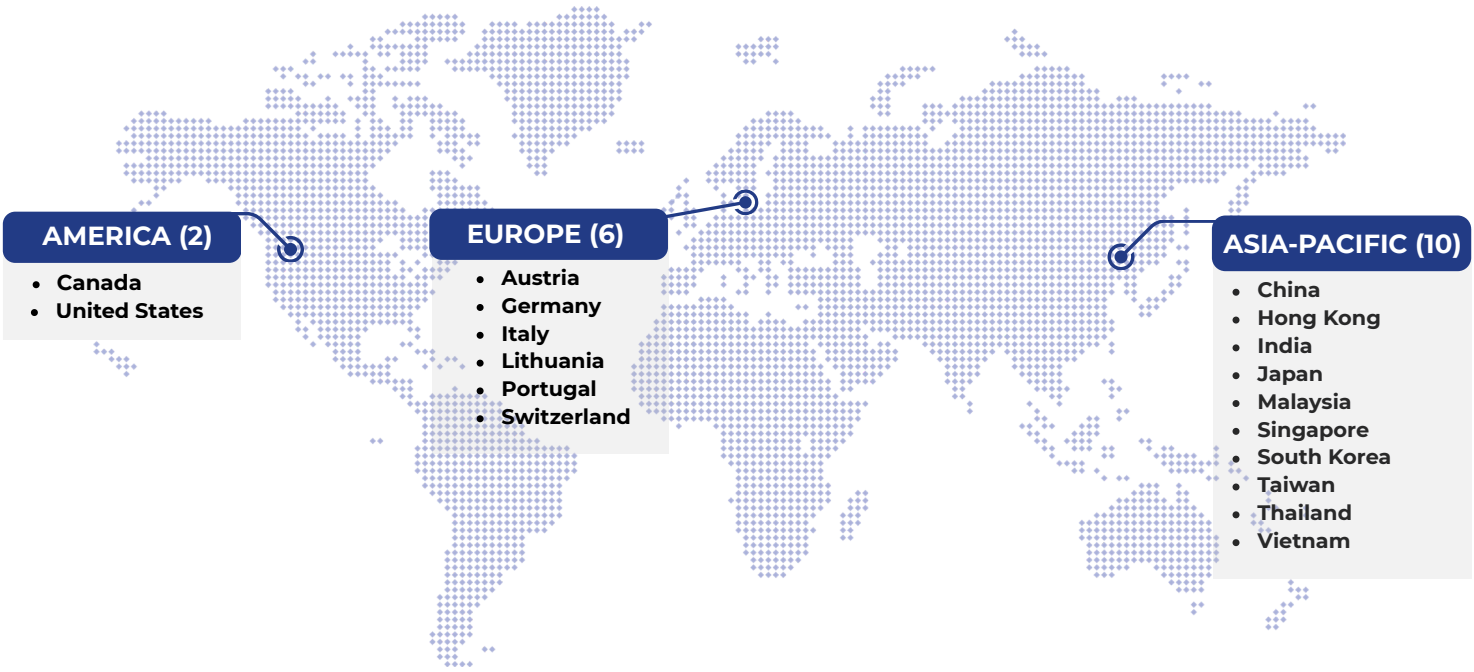
EXHIBITOR OVERVIEW

1,908
BRAND COMPANIES

45,000
SQM OF EXHIBITION SPACE (GROSS)

INTERNATIONAL COUNTRIES REPRESENTED

18 EXHIBITORS BY COUNTRY



AMERICA (2)
- Canada
- United States

EUROPE (6)
- Austria
- Germany
- Italy
- Lithuania
- Portugal
- Switzerland

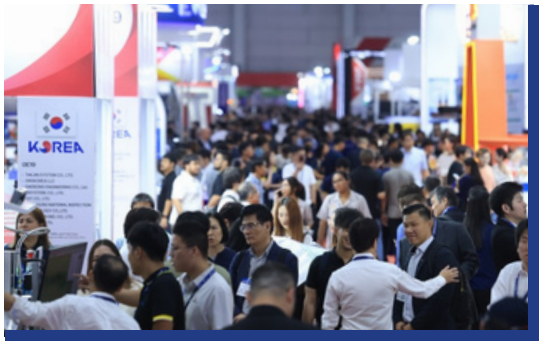
ASIA-PACIFIC (10)
- China
- Hong Kong
- India
- Japan
- Malaysia
- Singapore
- South Korea
- Taiwan
- Thailand
- Vietnam

VISITOR OVERVIEW

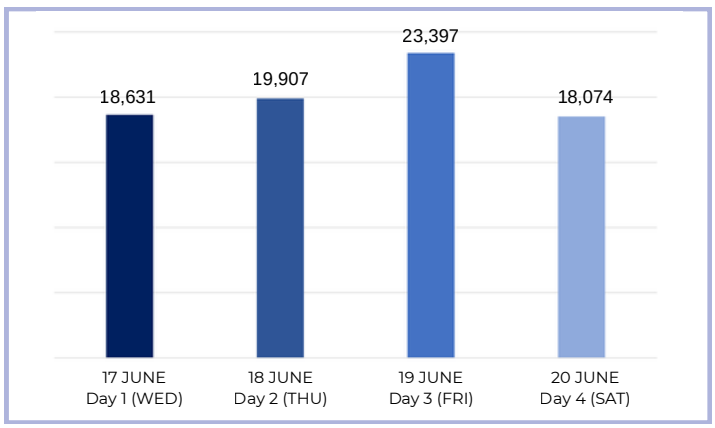
Over 80,000 industrial professionals attended Manufacturing Expo 2026 across 7 co-located shows.

TOTAL ATTENDANCE

80,009



DAILY ATTENDANCE



GROUP VISITS

More than 4,500 attendees from the group participated in Manufacturing Expo 2026 across all seven co-located shows.

TOP 10

COMPANIES BY NUMBER OF GROUP VISIT ATTENDEES

1. WEAPON PRODUCTION CENTRE, DEFENCE INDUSTRY AND ENERGY CENTRE
2. YAMAZAKI ELECTRONICS (THAILAND) CO., LTD.,
3. THAI ARROW PRODUCTS
4. FABRINET
5. DELTA ELECTRONICS (THAILAND)
6. SIAM NIPPON INDUSTRIAL PAPER CO.,LTD.
7. PIONEER INDUSTRIAL CORP., LTD.
8. JMSTH
9. SONY TECHNOLOGY THAILAND
10. NISSAN MOTOR THAILAND

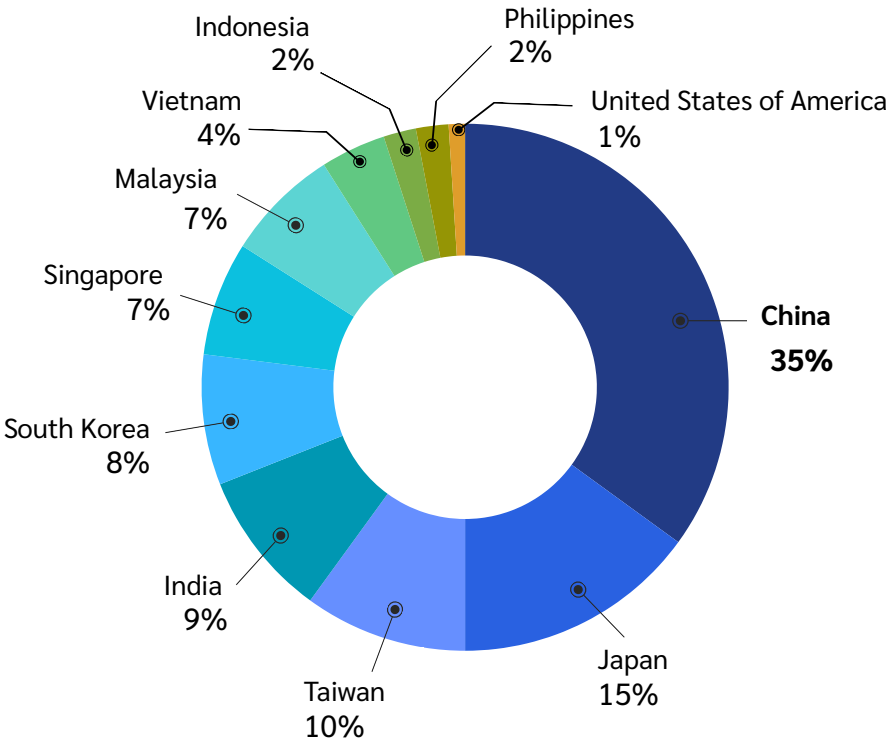


AND MANY MORE

VISITOR COUNTRY

TOP 10

OVERSEAS COUNTRIES BY NUMBER OF ATTENDEES



BUSINESS MATCHING

TOP BUYERS WHO GOT SUCCESSFUL MATCHES

AAD TECH INDIA PVT LTD
AEC Machinery (M) Sdn Bhd
AI SALES ENGINES
AISIN ASIA PACIFIC
ARIEL FREIGHT
AUTO ALLIANCE(THAILAND)
BMW (THAILAND)
BUILDMET TECHNOLOGIES PVT LTD
FUELS24
LS LEE SENG SDN BHD
NORNIK
PHILGREEN PLASTICS CORP
PT SALIM IVOMAS PRATAMA TBK
SIRINISAN GLOBAL
SOTATEK JSC
SPI SEMICON ASIA, INC.
SRITHEPTHAI CHEMICALS AND PRODUCTS CO., LTD.
THAI NOK CO., LTD
WAIGLOBAL

KEY BUYERS

TOP INDUSTRY BUYERS WHO ATTENDED THE SHOW

CANON PRACHINBURI & CANAN VIETNAM
DENSO
FORD MOTOR
GREAT WALL MOTOR
HINO MOTOR
HONDA
MICHELIN
MITSUBISHI MOTORS
NISSAN
NMB - MINEBEA THAI
PANASONIC
ROBERT BOSCH
SEAGATE TECHHOLOGY
SONY TECHNOLOGY
THAI SUMMIT
TOYOTA
TRI PETCH ISUZU



OPENING CEREMONY

Wednesday, 17 June

Co-organized by:

THAILAND AUTOMOTIVE INSTITUTE สถาบันยานยนต์ | RX BITEC

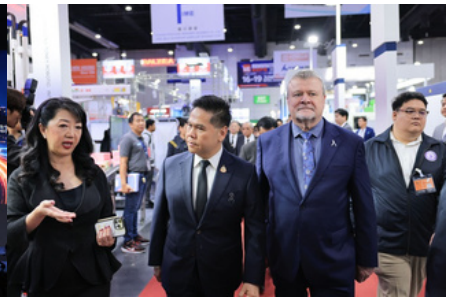
09.30 - 12.00 hrs. | Grand Hall 203, BITEC

CHAIRMAN

Mr. Varawut Silpa-archa, Minister of Industry
The event was officially opened by Mr. Varawut Silpa-archa, the Minister of Industry, who then toured the exhibition to view various displayed machinery and innovations.







CO-CHAIRPERSON

1. **Mr. Theera Rimpirungsi,** Senior Vice President Standardization and Quality Department of Electrical and Electronics Institute
2. **Asst. Prof. Dr. Supachai Vongbunyong,** Director of Institute of Field Robotics
3. **Mr. Surachet Polwanich,** President of Thailand Productivity Institute
4. **Dr. Tunyawat Somjaitaweeporn,** Director of Robotics and Automation Innovation Center (iCRAS), Panyapiwat Institute of Management
5. **Ms. Sineenat Louchintong,** Acting Director of Plastics Institute of Thailand
6. **Mr. Jongrak Rojanaplasern,** Director of Management System Certification Institute Thailand
7. **Mr. Pratchaya Intranupakorn,** Director of Thai-German Institute
8. **Assoc. Prof. Dr. Yossapong Laoonual,** Head of Mobility and Vehicle Technology Research Center (MOVE), KMUTT
9. **Dr. Ekkarut Viyanit,** Deputy Executive Director of National Metal and Materials Technology Center
10. **Dr. Thepchai Supnithi,** President of Artificial Intelligence Association of Thailand
11. **Mr. Adisorn Ninvisut,** President of Cyber Innovation Promotion Association of Technology
12. **Mr. Srangrath Hatthawong,** Vice President of Thai Intelligent CCTV Association
13. **Ms. Anujtha jaovisidha,** Secretary General of Thai Auto-Parts Manufacturers Association
14. **Mr. Thanakrit Changkapanit,** Vice President of Thai Automation and Robotics Association
15. **Mr. Chanon Phantusintu,** President of Thai Bioplastics Industry Association
16. **Ms. On-anong Jaiyen,** President of Thai Composites Association
17. **Mr. Phaisal Kasikum,** President of Thai Tool and Die Industry Association
18. **Asst. Prof. Dr. Supachai Vorapojpisut,** Vice President of Thai Embedded Systems Association
19. **Dr. Suthat Krongchon,** President of Thai IoT Association
20. **Ms. Nanthachit Thavaraputta,** President of Thai Stainless Steel Association
21. **Dr. Chutchanun Tanomvorsin,** President of Thai Machinery Association
22. **Assoc. Prof. Pranee Jongsujittam,** President of Technology Promotion Association (Thailand-Japan)
23. **Mr. Thonnawat Virojwanich,** Secretary General of The Electrical and Electronics Industry Club
24. **Mr. Somboon Pittayarangsarit,** Chairman of Machine and Automation System Industry Club

Actual delegates: 353 pax

MANUFACTURING EXPO FORUM



This zone featured insightful sessions on innovation and cutting-edge manufacturing technologies, presented by leading industry experts and researchers.

BIO PLASTICS



This zone featured cutting-edge raw materials, advanced bioplastics technologies, and eco-conscious solutions, offering a glimpse into the future of the plastics industry and the latest global sustainability trends.

TOOLS AND TOOING PAVILION



Leading brands showcased a wide range of cutting tools, tooling solutions, and manufacturing equipment, catering to the needs of mold makers and industrial factories of all sizes.

3D TECH PAVILION



This zone featured the latest innovations in 3D printing and additive manufacturing, showcasing advanced technologies that enhanced the design and production of molds, dies, and industrial parts.

WORLDSKILLS THAILAND FRIENDLY MATCH 2026: WELDING



The Welding Skills Showcase became one of the highlights of the event, drawing crowds to witness impressive demonstrations from talented representatives of China, Malaysia, Taiwan, Thailand, and Timor-Leste. Throughout the competition, participants demonstrated advanced welding techniques, precision, and craftsmanship, giving visitors a glimpse into the level of excellence required on the international stage. The showcase also served as a platform for the competitors to strengthen their readiness ahead of the WorldSkills Asia Competition in China this September, while emphasizing the growing capabilities and globally recognized standards of the region's skilled workforce.

SURFACE & COATINGS INNOVATION PRIZE 2026



The 3rd edition of the Surface & Coatings Innovation Prize successfully returned, showcasing remarkable projects from the competition finalists. The exhibit highlighted groundbreaking innovations and creative advancements in surface treatment and coating technologies, offering visitors insights into the latest industry developments while celebrating the achievements of emerging innovators and researchers.

IPC HAND SOLDERING SKILL DEVELOPMENT WORKSHOP



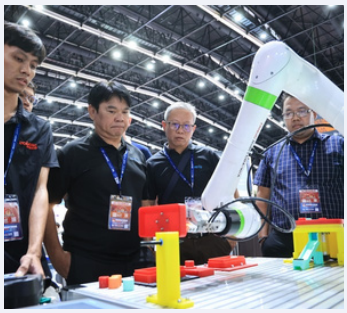
The Hand Soldering Skill Development 2026 program welcomed 49 teams to experience the forefront of electronics technology through intensive, hands-on training. Conducted in a realistic environment that simulated actual electronics manufacturing processes, the activity helped participants strengthen their soldering expertise and develop industry-relevant skills aligned with international standards, reinforcing the importance of workforce development in the electronics sector.

FACTECH FOCUS



This zone brought together industry experts to share the latest trends, concepts, and strategies for sustainable factory development and smart building transformation. Through 19 conference sessions held over four days, participants explored emerging digital technologies, smart manufacturing solutions, and innovative approaches to enhancing efficiency, sustainability, and competitiveness. The program provided valuable insights into the future of intelligent facilities and industrial digitalization.

THE 2nd WORLDSKILLS THAILAND ROADSHOW



This zone featured live competition simulations in Autonomous Mobile Robotics, Robot System Integration, and Mechatronics, giving visitors a close-up experience of international skills competition standards. The showcase highlighted the importance of advanced technical skills, inspired interest in vocational career pathways, and promoted workforce development for the industries of the future. Organized in collaboration with the Department of Skill Development, Ministry of Labour.

MAIN CONFERENCE PROGRAM

Wednesday, 17 – Thursday, 18 June

AUTOMOTIVE SUMMIT 2026

Main Theme:

Smart Mobility – Smarter is the Future

The future of mobility is getting smarter.
Discover how technology is transforming transportation across 4 key dimensions:

- Smarter is Safer – smarter tech, safer journeys
- Smarter is Pleasure – autonomous & seamless experience
- Smarter is Saver – efficiency that reduces cost
- Smarter is Greener – driving toward sustainability

A part of:

MANUFACTURING EXPO 2026 AUTOMOTIVE MANUFACTURING 2026

Co-organized by:

THAILAND AUTOMOTIVE INSTITUTE สถาบันยานยนต์

Actual speakers: 27 pax
Actual delegates: 473 pax

Wednesday, 17 June

PLASTICS FORUM

Theme:

Smart Solutions for Green Plastics Industry

10:30 - 12:00 hrs.

Discover the latest technologies and solutions designed to reduce costs, enhance operational efficiency, and accelerate sustainability in the plastics industry.

- Green Carbon Smart Factory
- Green Energy Technology
- Green Heating Revolution

A part of:

MANUFACTURING EXPO 2026 InterPlas Thailand 2026

Co-organized by:

สถาบันพลาสติก Plastics Institute of Thailand

Actual speakers: 4 pax
Actual delegates: 109 pax

PLASTICS FORUM

Theme:

**The 3rd Plastics Industry Brainstorming:
Driving the Development of Thai Plastic Industry Towards Carbon Neutrality**

13:30 - 16:15 hrs.

The 3rd Brainstorming and Stakeholder Consultation Session under the project driving Thailand's plastics industry toward carbon neutrality brought together industry stakeholders to exchange ideas and insights. The session also featured ESG experts who shared perspectives and practical strategies for adapting to future sustainability challenges.

A part of:

MANUFACTURING EXPO 2026 InterPlas Thailand 2026

Co-organized by:

สกสว. สถาบันพลาสติก Plastics Institute of Thailand

Actual speakers: 4 pax
Actual delegates: 91 pax

MAIN CONFERENCE PROGRAM

Thursday, 18 June

INTERMOLD FORUM

Theme:

Innovation Across the Injection Moulding Value Chain Under Rising Energy and Material Cost Pressures

10:30 - 12:30 hrs.

Facing rising energy and material costs and increasing global competition, the mold and plastics injection industry is driving innovation across the value chain to improve efficiency, sustainability, and long-term competitiveness.

A part of:

MANUFACTURING EXPO 2026 InterMold Thailand 2026

Co-organized by:

TGI Thai-German Institute สถาบันไทย-เยอรมัน

Actual speakers 2 pax
Actual delegates 60 pax

ROBOTICS & AUTOMATION SYMPOSIUM

Theme:

Automation in Action:
Robotics Solutions for Modern Manufacturing

13:30 - 16:00 hrs.

Robotics and automation help factories improve efficiency, precision, and competitiveness. However, success requires more than installing robots; it depends on effective system integration, process design, and data connectivity.

A part of:

MANUFACTURING EXPO 2026 ASSEMBLY & AUTOMATION 2026

Co-organized by:

FIBO TARA Thai Automation and Robotics Association สมาคมผู้ประกอบการระบบอัตโนมัติและหุ่นยนต์ไทย

Actual speakers 4 pax
Actual delegates 107 pax

Friday, 19 June

TAPMA CONFERENCE

Theme:

Automotive in Transition: Redefining in a Changing World

10:00 - 12:00 hrs.

The automotive industry is undergoing a major transformation driven by electric vehicles, smart technologies, digital manufacturing, and stricter environmental regulations. To remain competitive, manufacturers must adapt production capabilities, meet evolving market demands, and improve cost efficiency.

A part of:

MANUFACTURING EXPO 2026 AUTOMOTIVE MANUFACTURING 2026

Co-organized by:

TAPMA

Actual speakers 4 pax
Actual delegates 126 pax

MAIN CONFERENCE PROGRAM

NEPCON FORUM

Theme:

Smart Chain, Smart Gain:
Empowering Electronics Manufacturing for Strategic Advantage

10:30 - 12:30 hrs.

As smart manufacturing and Industry 4.0 continue to transform the industrial landscape, Thailand's electronics industry must embrace advanced technologies and strategic investments to strengthen global competitiveness. This requires a deeper understanding of future industry trends, government support measures, and practical readiness for Industry 4.0 adoption.

A part of:

Co-organized by:

Actual speakers 8 pax
Actual delegates 66 pax

SURFACE & COATINGS FORUM

Theme:

Smart Surface Finishing: Digital & Green Transformation (DX/GX) for Next-Gen Manufacturing

13:30 - 17:00 hrs.

As manufacturing industries advance toward greater precision and sustainability, surface finishing plays a key role in improving quality, efficiency, and competitiveness. The forum showcased digital technologies, green manufacturing practices, and emerging solutions driving industry innovation.

A part of:

Co-organized by:

Actual speakers 6 pax
Actual delegates 137 pax

Saturday, 20 June

INDUSTRIAL AI DEVELOPER SUMMIT

Theme:

AI IN ALL: Reinventing Industrial Intelligence

11:00 - 16:00 hrs.

Data and Artificial Intelligence (AI) are becoming key drivers of manufacturing transformation, enhancing efficiency, precision, and competitiveness across production, quality control, and supply chain operations. More than a technology upgrade, AI is laying the foundation for sustainable industrial growth.

A part of:

Co-organized by:

Actual speakers 7 pax
Actual delegates 98 pax

CONCLUSION OF ALL CONFERENCE

98	172	2,751
TOPICS	SPEAKERS	DELEGATES

The Manufacturing Expo 2026 delivered a comprehensive program of conferences, special zones, and concurrent event that attracted more than 2,700 delegates. with 98 topics presented by 173 speakers, the event provided extensive knowledge sharing and networking opportunities for industry professionals.

ASSOCIATION PARTNERS



MOST COMPREHENSIVE MACHINERY & TECHNOLOGY EVENT

ME MANUFACTURING EXPO 2027

16-19 JUNE
WED-SAT
10.00-18.00 HRS.
BITEC, BANGKOK

Thank You for Joining Us
We Look Forward to Welcoming You Again Next Year

Built by
RX BITEC