

Join Mitsubishi Electric Indonesia at Manufacturing Surabaya 2026

Experience the Future of Smart Manufacturing



**JOIN MITSUBISHI ELECTRIC INDONESIA
AT MANUFACTURING SURABAYA 2026**
15 – 18 July 2026 | Grand City Convex, Surabaya

Experience the Future of Smart Manufacturing

Booth No. 1115

OUR TECHNOLOGY SOLUTIONS:

- Industrial Automation Solutions
- Digital Manufacturing Solutions
- Factory Simulation & Optimization
- High-Availability Redundancy Systems
- Energy Monitoring System
- CNC & Robotics Integration

Let's shape the future of manufacturing together!



Mitsubishi Electric Indonesia will participate in Manufacturing Surabaya 2026, showcasing the latest innovations in industrial automation, digital manufacturing, energy management, factory simulation, and CNC-robotics integration.

As manufacturing industries continue to evolve toward smarter and more connected operations, Mitsubishi Electric remains committed to delivering technologies that help manufacturers increase productivity, improve operational visibility, and achieve sustainable growth.

Event Information:

 15–18 July 2026

 Grand City Convex, Surabaya

 Booth No. 1115

Registration Link : <https://www.manufacturingsurabaya.com/visitor-registration-mfs2026/>

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Factory Automation and Industrial Division

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Phone: (021) 50916600

Discover Mitsubishi Electric's Smart Manufacturing Solutions

Visitors will have the opportunity to explore a wide range of technologies designed to support industrial digital transformation.

1. Industrial Automation Solutions

Experience Mitsubishi Electric's latest automation technologies, including:

- PLC MX Controller integrated with MELSERVO-J5 Servo System and GOT3000 Human Machine Interface (HMI)
- FR-D800 Inverter integrated with IE3 High-Efficiency Induction Motors

These solutions demonstrate synchronized motion control, machine optimization, and energy-efficient operation for modern manufacturing facilities.

2. Digital Manufacturing Solutions

Learn how digital technologies can improve factory visibility and operational efficiency through:

- GENESIS Version 11 SCADA

These platforms provide comprehensive production monitoring, and real-time operational insights that support informed decision-making.

3. Energy Monitoring System

An Energy Monitoring System enables real-time monitoring, visualization, and analysis of energy consumption and operational data. It provides actionable insights to improve efficiency, reduce energy costs, support sustainability goals, and optimize overall facility and manufacturing performance.

Learn how energy monitoring system can improve energy consumption efficiency through:

- EcoAdviser
- EcoWebServer III
- Energy Measuring Units

These platforms provide comprehensive production monitoring, energy management, and real-time operational, and 3D factory simulation insights that support informed decision-making.

4. Factory Simulation & Optimization

Powered by MELSOFT Gemini technology, Mitsubishi Electric's factory simulation solutions enable manufacturers to model production environments, optimize workflows, identify bottlenecks, and improve overall operational efficiency before implementation.

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5. High-Availability Redundancy Systems

For critical industrial applications, Mitsubishi Electric offers redundancy solutions with MELSEC iQ-R designed to replacement the DCS system by maximize system availability, ensure continuous operation, and reduce unplanned downtime.

6. CNC & Robotics Integration

Discover advanced manufacturing applications through seamless integration between Mitsubishi Electric CNC M80VW Series and Industrial Robots MELFA RV Series. This synchronized approach enables greater precision, flexibility, and productivity across manufacturing processes.

Supporting Smarter and More Sustainable Manufacturing

Manufacturers today face increasing demands for productivity, flexibility, quality, and sustainability. Mitsubishi Electric's integrated solutions are designed to address these challenges by combining automation, digitalization, and energy-efficient technologies into a unified manufacturing ecosystem.

Visit Booth No. 1115 at Manufacturing Surabaya 2026 and explore how Mitsubishi Electric can help accelerate your smart factory transformation and create a more efficient, connected, and sustainable future for manufacturing.

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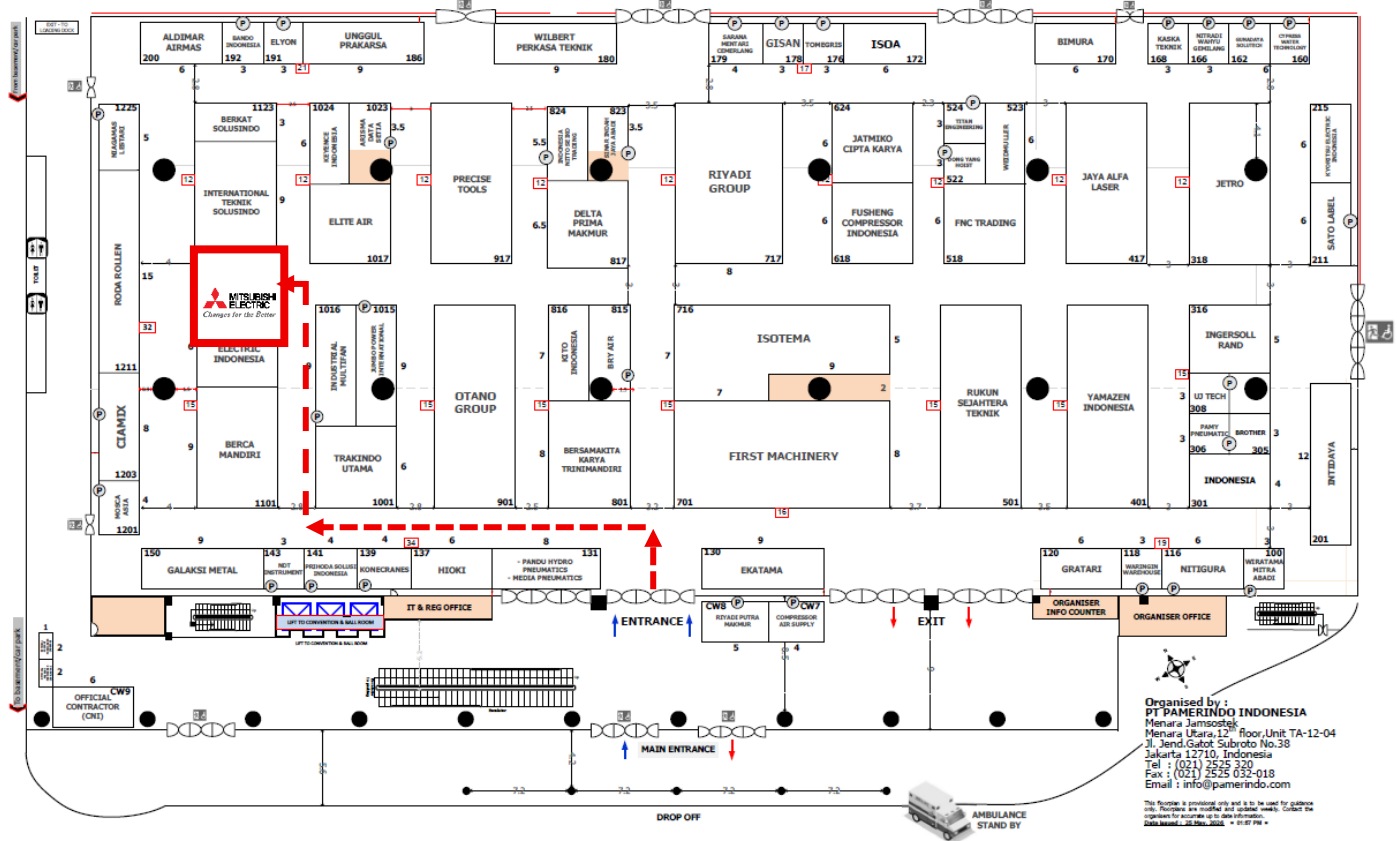
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We look forward to meeting you at Grand City Convex, Surabaya.

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