

GIFA



INDONESIA

METEC



INDONESIA



powered by
The Bright World of Metals

9-12 SEPTEMBER
JAKARTA
INDONESIA **2026**

GIFA METEC

3rd International Foundry
Trade Fair and Forum
for Indonesia

3rd International Metallurgical
Trade Fair and Forum
for Indonesia

Co-located with:

A PAMERINDO INDONESIA TRADE EVENT



BOOK YOUR SPACE NOW!

www.gifa-indonesia.com www.metec-indonesia.com

Jointly organized by:



Messe
Düsseldorf
Asia

YOUR GATEWAY TO INDONESIA'S DYNAMIC **FOUNDRY** AND **METALLURGY** SECTORS

UNLOCK BUSINESS OPPORTUNITIES IN SOUTHEAST ASIA'S LARGEST ECONOMY

Returning for its 4th edition, GIFA and METEC Indonesia 2026 are the leading trade fairs for Indonesia's foundry, metallurgy, and industrial processing industries. As part of Messe Düsseldorf's globally renowned GIFA and METEC series, the exhibitions provide a strategic platform for industry leaders, manufacturers, and suppliers to connect, collaborate, and capitalise on Indonesia's fast-growing industrial landscape.

With advanced metal processing, casting technologies, fabrication, and metallurgy solutions at the forefront, the co-located exhibitions will showcase innovations in melting and pouring, refractory materials, industrial furnaces, and die casting technologies.



3 EXHIBITIONS, 1 VENUE

Held alongside MINING Indonesia 2026, this powerful tri-sector synergy strengthens business networking, enabling exhibitors to engage with decision-makers from across the metals, mining, foundry, and advanced manufacturing sectors. Whether you are an established industry leader or an emerging player, GIFA and METEC Indonesia 2026 offer the ideal gateway to expand your business footprint in Indonesia and across Southeast Asia.

TOP REASONS TO EXHIBIT



Expand Your Business in Indonesia

Tap into one of the world's fastest-growing industrial hubs, supported by strong government-led initiatives in metals, mining, and manufacturing



Showcase Advanced Technologies

Highlight new casting, metal processing, and industrial manufacturing solutions to a targeted audience actively seeking new technologies



Engage with High-Quality Buyers

Meet local distributors, decision-makers, and engineering professionals from foundry, metallurgy, infrastructure, and energy sectors



Gain Market Insights

Participate in panel discussions, expert-led presentations, and live machinery demonstrations, showcasing your technological expertise and business leadership



Network Across Industries

Gain access to a wider spectrum of professionals and decision-makers across the entire metals, mining, and industrial processing supply chain



Jointly organized by Messe Düsseldorf Asia and Pamerindo Indonesia, part of Informa Markets, the three trade fairs provide a synergistic platform representing the supply chain for foundry technology, metallurgy, metalworking, industrial furnaces to die casting.

SECURE YOUR PARTICIPATION – BOOK YOUR SPACE NOW!

Be part of GIFA and METEC Indonesia 2026 and position your company
at the forefront of Indonesia's industrial transformation.



A THRIVING INDUSTRIAL AND MANUFACTURING POWERHOUSE

Indonesia is Southeast Asia's largest economy and one of the world's fastest-growing industrial hubs, driven by strong government policies, rapid infrastructure development, and an expanding manufacturing sector. With a population of over 280 million, a rising middle class, and a strategic position in global supply chains, Indonesia presents unparalleled opportunities for businesses in the foundry, metallurgy, and industrial processing sectors.

The Indonesian government's industrial roadmap, under "**Making Indonesia 4.0**", aims to transform the nation into a global manufacturing hub, prioritising metal industries, automotive production, green energy development, and digitalised manufacturing technologies.

KEY GOVERNMENT PRIORITIES DRIVING THE METAL INDUSTRY

- Developing world-class industrial facilities to enhance local metal processing capabilities
- Strengthening smelting and refining industries to move beyond raw material exports and increase value-added production
- Accelerating the shift to green industries, including the decarbonization of steel production and the expansion of renewable energy in industrial processes
- Upgrading industrial technology and workforce skills to meet global manufacturing standards
- Expanding international cooperation and trade agreements to position Indonesia as a leading supplier of metals and advanced manufacturing solutions in the global market

INDONESIA: AN UNMATCHED GROWTH OPPORTUNITY FOR METALS, MINING, AND MANUFACTURING

With its rapidly expanding industrial base, rising demand for metals, and strong government support for manufacturing, Indonesia is an essential market for businesses in **foundry, metallurgy, and industrial metal processing**.

WHY INDONESIA? A FUTURE-READY INDUSTRIAL LANDSCAPE



Fifth-largest economy in the world by 2030, according to global economic projections



Strong government support for domestic manufacturing, creating a favorable business environment for **foundry and metallurgy industries**



Southeast Asia's largest consumer of steel and industrial metals, with projected consumption **exceeding 25 million tonnes by 2026**



Expanding EV and green technology industries, driving demand for **high-performance metal components**



Indonesia has the eighth largest market size for forming of metal and powder metallurgy regionally, with **demand reaching USD1.5 billion** in 2023



Largest producer of essential metals for global supply chains, including nickel, copper, and aluminium



Indonesia is home to the largest nickel reserves – mining is one of the country's most important sectors. In 2024, Indonesia's **coal production hit a record 830 million tonnes**. Meanwhile, Indonesia **produced 54% of the world's nickel** and was the sixth-largest copper producer in 2023.



In 2024, Indonesia **opened Southeast Asia's first electric vehicle battery plant** in the province of West Java. The plant is a result of a USD1 billion investment by a consortium comprising Hyundai Motor Group, LG Energy Solution, and the Indonesia Battery Corporation. Production capacity expansion is underway.

2024 IN REVIEW



• **5,505** trade attendees from **24** countries

• **313** exhibitors from **23** countries

3 national pavilions and country groups



• TOP 5 VISITING REGIONS

DKI Jakarta | West Java | Banten |
East Java | East Kalimantan

92%

Exhibitors satisfied with their overall event experience

92%

Exhibitors created new business opportunities

88%

Exhibitors were satisfied with the quality of visitors

50%

Visitors represented senior management

70%

Visitors attended the exhibitions to establish new contacts, gain industry knowledge, and to purchase new products

97%

Visitors said they met their objectives for visiting

Join us now

at GIFA & METEC Indonesia 2026 and be part of Southeast Asia's industrial transformation!

UNCOVER BUSINESS OPPORTUNITIES IN THE DYNAMIC MARKETS OF INDONESIA

GIFA EXHIBIT PROFILE

- Foundry Plants and Installations, Planning, Construction, Engineering
- Melting Shop
- Refractories Technology
- Metallic Charge Materials
- Moulding and Core Making
- Moulding Sands
- Moulding Sands Preparation and Sand Reclamation
- Moulding Auxiliaries
- Gating and Feeding
- Casting Machines and Puring Equipment
- Knock-Out, Fettling and Finishing
- Surface Treatment
- Welding and Cutting
- Heat Treating and Drying Furnaces
- Transportation and Storage
- Manipulation
- Pattern and Die Making
- Control Systems
- Measurement and Test Technology
- Compressed-Air Technology
- Exhaust and Ventilation Technology
- Environmental Protection and Waste Removal
- Industrial Safety and Ergonomics
- Information Processing
- Additive Manufacturing
- Consulting, Design, Service and Engineering
- Technical Publications, Technical Periodicals, Associations
- Training, Further Education

METEC EXHIBIT PROFILE

- Plant and Equipment for Processing Prime and Raw Materials
- Plant and Equipment for Iron Making
- Plant and Equipment for Steel Making
- Plant and Equipment for Non-Ferrous Metal Production
- Plant and Equipment for Casting and Pouring of Molten Steel
- Plant and Equipment for Casting and Pouring of Non-Ferrous Metals
- Plant and Equipment for Shaping of Steel
- Plant and Systems for Shaping of Non-Ferrous Metals
- Plant and Systems for Environmental Protection and Disposal, Gas Purification
- Electrical Engineering and Process Control Technology
- Measurement and Test Technology
- Information Processing
- Miscellaneous Equipment for Metallurgical Plants and Rolling Mills
- Steel Mills
- Steel Products
- Non-Ferrous Metal Works
- Non-Ferrous Products
- Consulting, Design, Service and Engineering
- Technical Publications, Technical Periodicals, Associations
- Training, Further Education
- Raw Materials in the Steel Industry

VISITOR PROFILE

By Nature of Business

- Association
- Consultancy / Design / Engineering Services
- Distributor / Representative
- Government / Regulatory Body
- Manufacturing & Processing (OEM, ODM, CM etc)
- Procurement Service / Sourcing Agent
- Service Provider
- Trader / Importer & Exporter / Wholesaler / Supplier
- Other businesses servicing the metal industry

By Job Function

- Consultant
- IT System / Process Management
- Maintenance / Quality Control
- Production / Manufacturing
- Purchasing / Procurement
- Research & Development
- Sales & Marketing
- Senior Management
- Technical & Engineering
- Other functions related to metal manufacturing processes

By Industry

- Aviation & Aerospace
- Automotive / Transportation
- Automation / Robotics Engineering
- Building / Construction
- Chemical / Petrochemical
- Electrical / Electronic Engineering
- Foundry
- Heating, Ventilation, Air-Conditioning & Refrigeration
- Iron & Steel Production / Ironworks / Steelworks
- IT Network / Telecommunications
- Logistics, Storage & Materials Handling
- Machinery & Equipment Manufacturing
- Mechanical / Precision Engineering
- Metal / Metallurgical & Fabrication / Forging / Metalworking
- Mining
- Non-Ferrous Metal
- Shipbuilding, Offshore & Marine Engineering
- Oil & Gas
- Powder Metal
- Public Utilities
- Power Generation & Solar
- Raw & Auxiliary Materials
- Recycling / Scrap Materials
- Testing, Measurement & Inspection
- Tools, Dies & Moulds Manufacturing
- Other relevant industries requiring metal products and processing processes



COST OF PARTICIPATION

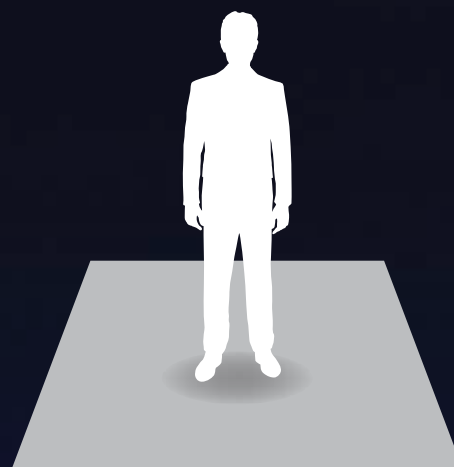
• Space Only

Located in an air-conditioned exhibition hall, this option allows you the flexibility to build your own single-storey stand using your own contractor (with the exception of electrics, water and compressed air which must be ordered from the official contractor). Including entry in catalogue and inclusion in pre-show publicity.

Minimum space size for this option is 18 sqm.

IDR 6,950,000 per sqm / USD 490 per sqm

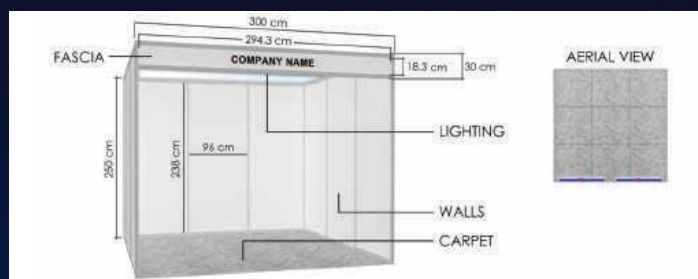
(Prices stated in IDR are exclusive of VAT at 11%, while prices in USD do not include VAT)



• Stand Package

This option includes space rental, walls, carpet, name board and lighting as detailed below.

1. Walls : 2.44m high by 1m wide panels, 3mm thick plywood panels.
2. Facia : 30.5cm high, with exhibitor's name and stand number. Exhibitors are not permitted to place, display materials, symbols, or other items on the fascia.
3. Floor : Needle punch polypropylene carpet laid direct to the floor.
4. Lighting : Fluorescent tubes 1.2m, 40watt, mounted behind fascia.



Size Area (Sqm)	Package Stands Entitlement Item					
	Easy Chair	Lockable Counter	Round Table	Wastepaper Basket	Fluorescent Lamp	Electricity 13amp/220v
9 - 11	2	1	-	1	2	1
12 - 17	3	1	1	1	3	1
18 - 23	5	2	1	1	4	1
24 - 29	6	2	2	2	5	2
30 - 35	8	3	2	2	6	2
36 - 41	8	4	4	2	8	3

Note:

- Minimum size is 3 x 3m = 9m² (Stand Package / Shell Scheme booth)
- Space Only minimum size is 18m².
- Participation cost is subject to 11% PPN (government tax)

IDR 7,950,000 per sqm / USD 565 per sqm

(Prices stated in IDR are exclusive of VAT at 11%, while prices in USD do not include VAT)

**GET IN TOUCH WITH OUR TEAMS
TO EXPLORE YOUR PARTICIPATION OPTIONS.**

www.gifa-indonesia.com • www.metec-indonesia.com

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Jointly organized by:

