

Fact sheet



**intelligent
manufacturing**
KUALA LUMPUR

14 – 16.5.2025
Kuala Lumpur,
Malaysia

Event Name	Intelligent Manufacturing Kuala Lumpur	
Event Date	14 – 16.5.2025	
Opening Hours	14 – 15.5.2025 9:30 — 17:30 (Conference) 14 – 16.5.2025 10:00 — 18:00 (Product showcase & Tech Labs)	
Venue	Hall 7, Kuala Lumpur Convention Centre (KLCC), Malaysia	
Event Space	2,838 sqm gross	
No. of Attendee (2024 Reference)	2,189	
Product Groups	Digital Factory: Big Data, Data Generation, AIoT, Open Source, 3D Modelling Software, Enterprise Resource Planning (ERP), Manufacturing Execution Systems (MES), Smart Factory Parks Information Systems & Technologies: Cloud Services / Computing, Cyber Security, Big data analytics, Smart Operation Technology, Asset Management Systems, 5G and Infrastructure Operational Technologies: Smart Factory, Cyber Physical Systems, 3D Printing Machine, Predictive Maintenance, Robotics, Collaborative Robots, Sensor Technologies, Control Systems, Smart Warehousing, Smart Logistics (AGV), Instrument Measurement and Control	
Attendee Profile	Manufacturers, dealers, agents, distributors, system integrators, solution providers, academicians, trade association, government agency, publisher, research institution, university, polytechnic and others	
Participation Fee	Standard booth Raw space SPS stage Start-up booth	USD 415 / sqm (min. 9sqm) USD 335 / sqm (min. 18sqm) USD 3,700 / unit USD 1,700 / unit
Participation Packages	Various sponsorship and speaking packages are available. Please contact us for details.	
Conference Tickets (14 – 15.5.2025)	Original price Group purchase (min. 3 tickets or above)	MYR 2,400 / ticket MYR 1,600 / ticket

*All prices are subjected to the local prevailing sales and service tax.
Scan now and save on conference tickets.



Admission Entry to the product showcase area and Tech Labs is free for professionals aged 18 and above. Pre-registration is required.

Conference Themes (2024 Reference)	Towards net-zero: The digital transition for sustainable manufacturing	
	1) Digital transition towards sustainability manufacturing; 2) AI & operational technologies; 3) Journey towards sustainable manufacturing 4) Smartifying our industrial base for global competitiveness 5) New Business Models Today Learn more on https://qr.messefrankfurt.com/de1ee	
Organiser	Messe Frankfurt (HK) Ltd	
Conference Co-organiser	Selangor Human Resource Development Centre (SHRDC)	
Technical Consultants	Malaysian Smart Factory 4.0 Swiss Smart Factory World Manufacturing Foundation	
Advisory Committee	Dr Chua Wen-Shyan, Head of Malaysian Smart Factory 4.0, Selangor Human Resource Development Centre (SHRDC) Dr Ing Dominic Gorecky, Head of Swiss Smart Factory & Swiss Health Tech Center, Partner, Executive Board Member, Switzerland Innovation Park Biel/Bienne AG Prof Dr David Romero, Scientific Vice-Chairman, World Manufacturing Foundation, and Professor of Advanced Manufacturing, Tecnológico de Monterrey, Mexico	
Supporters	Communication 21 International Alliance of Robotics Associations (IARA) Machinery and Engineering Industries Federation (MEIF) Malaysia Productivity Corporation (MPC) Malaysia Robotics & Automation Society (MYRAS) Malaysian Industrial Development Finance Berhad (MIDF) Malaysian Rubber Products Manufacturers' Association (MRPMA) Malaysian Timber Council (MTC) MyDIGITAL Corporation Smart4wrld The National ESG Association of Malaysia (ESG) TusStar Malaysia	
Contact	Messe Frankfurt (HK) Ltd 35/F China Resources Building, 26 Harbour Road, Wanchai, Hong Kong Tel: +852 2802 7728 imkl@hongkong.messefrankfurt.com www.myintelligentmanufacturing.com	Selangor Human Resource Development Centre (SHRDC) No.1, Ground Floor, Block 2, Pusat Perniagaan Worldwide, Jalan Tinju 13/50, Section 13, 40100 Shah Alam, Selangor Malaysia Tel: +60 3 5513 3560 info@shrdc.org.my www.shrdc.org.my

Organiser



Conference Co-organiser



Technical Consultants

