

intelligent manufacturing

KUALA LUMPUR

10 - 12.7.2024

Kuala Lumpur Convention Centre (KLCC), Malaysia

The regional conference-led event for sustainable manufacturing



Intelligent Manufacturing Kuala Lumpur will return in 2024 with an even stronger lineup, following last year's successful debut. This conference-led event aims to help businesses of all sizes understand the smart manufacturing pathways available to them in response to growing demand for sustainable operations. A combination of presentations, technological showcases, interactive workshops and networking opportunities will deliver the information and resources needed to start implementing smart strategies.

Product groups



Digital Factory: big data, data generation, AloT, open source, 3D modelling software, Enterprise Resource Planning (ERP), Manufacturing Execution Systems (MES), and 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, predictive maintenance, robotics, collaborative robots, sensor technologies, control systems, smart warehousing, smart logistics (AGV), and instrument measurement and control

Event formats



Two-day Conference



Product **Showcases**





Towards net-zero: The digital transition for sustainable manufacturing

With a growing awareness of the need to balance economic growth with environmental protection, the global manufacturing sector is increasingly prioritising sustainable solutions. Embracing this, Intelligent Manufacturing Kuala Lumpur 2024 will convene international specialists and key industry figures to explore the intersection between smart manufacturing and sustainability.

Attendees can gain valuable insights on these critical topics through the show's deep dive sessions and tech labs, while exhibitors will have the opportunity to showcase their advanced technologies and solutions. This all-in-one platform empowers businesses to connect with prospective customers, exchange knowledge, and establish a strong foundation for sustainable growth within their organization.

Key figures from 2023





243 conference attendees, 53% from ma 53% from managerial level or above



29 speakers from nine countries and regions (China, Germany, Japan, Malaysia, Mexico, Singapore, Switzerland, Taiwan and the US)



RR conference sessions



12 product showcases from six countries and regions (China, Germany, Japan, Malaysia,

Sustainability Index:2

The Malaysian government's New Industrial Master Plan

through promoting economic complexity, advancing

digitalisation, and ultimately striving for net-zero targets

by 2050. In alignment with these goals, manufacturers

across all industries must prepare for sustainable transition

and prioritise compliance with environmental, social, and

governance (ESG) standards for future development¹.

According to the Honeywell 2023 Environmental

2030 (NIMP2030) aims to enhance national competitiveness



Market news

80% of global manufacturing / energy companies consider sustainability to be a primary objective for latter half of 2023



86% of companies surveyed plan to increase their overall sustainability budgets

sector, resulting in many good conversations."

Visitor: Ms Pavla Zezulkova, Leader of Local Production, Decathlon Malaysia

speakers have strong expertise in their fields. I also found the sessions here are very interactive, offering great opportunities to connect with other professionals. With the combination of the conference and product showcases, we have been able to find some practical case studies and make useful contacts."

^{1 &}quot;New Industrial Master Plan will set key missions to support sustainable productivity", 10 Aug 2023, New Straits Times https://gr.messefrankfurt.com/ife62 (Retrieved: August 2023)

^{2 &}quot;Sustainability: the most prominent initiative for global manufacturers", 9 Aug 2023, Automation World, https://gr.messefrankfurt.com/Wa484

Event information

Event dates 10 - 12.7.2024

Opening hours 9:30 - 18:00

Venue Hall 7, Kuala Lumpur Convention Centre (KLCC), Malaysia

Conference co-organiser Selangor Human Resource Development Centre (SHRDC)

Technical consultants







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, Professor of Advanced Manufacturing,

Tecnológico de Monterrey, Mexico

Product showcase* Standard booth USD 395 / sqm (min 9 sqm)

> Raw space USD 335 / sqm (min 18 sqm)

Start-up booth USD 1580 / unit

*A complimentary Tech Lab session is included with each application on a first-come-first-served basis

Participation fee Conference (10 – 11.7.2024)

> MYR 2,000 / pax Standard price Group purchase MYR 1,350 / pax, min. 3 tickets or above

Scan now and save on conference tickets





#IntelligentManufacturing #SustainableManufacturing #DigitalTransition #TwinGreen

#ESG

Stay tuned with us on









www.myintelligentmanufacturing.com

Interested in becoming a sponsor, speaker or exhibitor?

Contact us now for details!

Messe Frankfurt (HK) Ltd +852 2802 7728 imkl@hongkong.messefrankfurt.com

Selangor Human Resource Development Centre (SHRDC) +60 3 5513 3560

info@shrdc.org.my