

# SHAPING THE FUTURE OF MANUFACTURING TOGETHER SAVE THE DATE - 01.04.25

In recent years, the German-Japanese Economic Forum has developed into an established discussion and contact platform with top-class presentations from German and Japanese industry, it is one of the most popular formats at HANNOVER MESSE (2024: roundabout 150 participants). At the next jointly organized forum, Deutsche Messe AG, ECOS GmbH and the Japanese-German Business Association (DJW) will focus on the challenges, innovations and opportunities for cooperation in key areas of industrial production in Germany and Japan.

### TOPICS OF THE 18TH GERMAN-JAPANESE ECONOMIC FORUM FOR HANNOVER MESSE 2025:

- Smart Manufacturing
- Robotics
- Al in Production and Logistics
- Manufacturing X
- Digital Ecosystems

### **SAVE THE DATE**

- Tuesday, April 1st 2025
- 02.30 p.m. 04.30 p.m., followed by joint networking
- Trade & Invest Stage (hall 12)

SPONSORING PACKAGES	
Startup	from € 499
Silber	from € 1.890
Gold	from € 4.490



### CONTACT PERSONS:

ECOS GmbH

Johanna Schilling

Phone: +49 541 911 909 90 | jschilling@ecos.eu

Deutsch-Japanischer Wirtschaftskreis e.V.

Anne Pomsel

Phone: +49 211 99 45 91 91 | director@djw.de

Deutsche Messe AG

Andrea Hackmann

Phone: +49 511 89 31643 | andrea.hackmann@messe.de

### WORLD. LEADING. **NDUSTRYSHOW.**

HANNOVER MESSE is the world's leading showcase for industrial change. Here, ideas and innovations become real, marketable industrial solutions that drive the efficiency, sustainability and connectivity of industry worldwide. As a meeting place and platform for the leading companies in the mechanical and plant engineering, electrical and digital industries, it demonstrates year after year its unique ability to turn trends such as Industry 4.0, Industrial 5G, Hydrogen & Fuel Cells and AI in industry into pioneering solutions. This year, the world's leading trade fair for industry welcomed roundabout 4,000 exhibitors, 130,000 visitors and 1,600 speakers, as well as renowned representatives from politics and the media.

The central exhibition themes of HANNOVER MESSE 2025:

- Smart Manufacturing
- Digital Ecosystems
- Energy for Industry
- Compressed Air & Vacuum Technology
- Engineered Parts & Solutions
- Future Hub
- International Trade & Investment



"RRI has been participating the economic forum as a speaker or as an audience. We recognize this is an

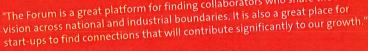
important platform from the following points.

Recognizes the current collaboration between German Industrie 4.0 and Japanese RRI

- Network opportunity for future collaboration.

We hope participating in this forum next year. Kazuo Nakashima, General Manager, Industrial IoT, Robot Revolution and Industrial IoT Initiative RRI (Japan)

"The Forum is a great platform for finding collaborators who share the same



Masaaki Sugimoto, GFounder & CEO, Elephantech Inc.



















### 18th German-Japanese Economic Forum 01.04.2025 SHAPING THE FUTURE OF MANUFACTURING TOGETHER

In recent years, the German-Japanese Economic Forum has developed into an established discussion and contact platform with top-class presentations from German and Japanese industry and is one of the most popular formats at HANNOVER MESSE.

At the 18th edition of the forum, experts from industry and politics from both countries will discuss the challenges, innovations and opportunities for cooperation on key topics that will shape the future of industrial production in Germany and Japan.

The digital transformation of industrial production has developed enormously in a very short space of time. Smart manufacturing automatically brings together services and data, resources and customer requirements so that products can be individualized in highly flexible large-scale production.

Manufacturing-X enables the exchange of data and collaboration in complex value creation networks. The "X" stands for "Exchange" and is aimed at a completely digitally networked industry across the entire production and supply chain and various sectors. Robotics as a core element of the digital transformation is becoming increasingly precise, efficient and connected thanks to innovative sensor and control technology. The further development of cloud computing and digital platforms for data-driven, modular solutions is ensuring that the Industrial Internet of Things is increasingly becoming complex digital ecosystems.

In addition to large companies, German and Japanese start-ups will once again present their innovations in short pitches. At the end of the forum, all participants are invited to a networking reception.



### 18th German-Japanese Economic Forum 01.04.2025 DRAFT PROGRAM HANNOVER MESSE 2025

Subject to changes.

02:00 pm	Welcome Coffee
02:30 pm	Welcome and moderation Johanna Schilling (Managing Director ECOS) and Anne Pornsel (Managing Director Deutsch-Japanischer Wirtschaftskreis e.V.)
02:35 pm	Greeting N.N.
02:40 pm	Greeting N.N.
02:45 pm	Company presentation (German)
03:00 pm	Company presentation (Japanese)
03:15 pm	Startup Pitches (German+Japanese)
03:30 pm	Talk: "Smart manufacturing, digital ecosystems and advanced robotics – What's next for the factory of tomorrow?"
03:45 pm	Company presentation (German)
04:00 pm	Company presentation (Japanese)
04:15 pm	Startup Pitches (German+Japanese)
04:30 pm	Panel discussion: "Japan and German-Shaping the future of manufacturing together"
04:55 pm	Summary / Closing
05:00 pm	Networking



18th German-Japanese Economic Forum 01.04.2025 Participation options

Packages are bookable until 10.02.2025. Prices plus VAT.

### SILVER-PACKAGE (4 packages available)

- table-top near the Trade & Invest Stage on Tuesday, April 1, 2025 and placement of your own display stand
- logo presence on partner display in the podium area, in the program flyer and on the HM website incl. link to the company website
- promotion of the German-Japanese Economic Forum to the newsletter subscribers HANNOVER MESSE, ECOS and Deutsch-Japanischer Wirtschaftskreis

€ 1,890 € 2,260

### **GOLD PACKAGE**

(4 packages available)

- incl. silver package
- business forum, optional additional participation in talks or panel discussion
- additional logo presence on the
- recording of an image film (max. 30 sec.) before the start of the presentation
- VIP special: 2 invitations to the HANNOVER MESSE opening ceremony on Sunday, March 30, 2025

€ 4.490

5.388

### STARTUP-PACKAGE

(6 packages available)

- 5-minute pitch as part of a "pitch session" (with other start-up companies)
- logo presence in the program flyer and on the HM website incl. link to the company
- promotion of the German-Japenese HANNOVER MESSE, ECOS and Deutsch-Japanischer Wirtschaftskreis

€ 499

598.80

18th German-Japanese Economic Forum 01.04.2025

Participation options

Packages are bookable until 10.02.2025. Prices plus VAT.

### **Sponsoring WELCOME COFFEE**

(1 package available)

- logo on the partner display (roll-up)
- image film as permanent advertising on the stage wall (without sound) for the duration of the Welcome Coffee
- coffee, tea)

### Sponsoring NETWORKING (1 package available)

- logo on the partner display (roll-up)
- image film as permanent advertising on the stage wall (without sound) for the duration of the networking event
- welcome speech on the stage (5 minutes)
- non-alcoholic drinks (water, soft drinks, coffee, tea)
- snacks (e.g. pretzels, wraps, ...)

€ 2,388\*

€ 2.988€

18th German-Japanese Economic Forum 01.04.2025 Program example HANNOVER MESSE 2024

Program example 2024 Johanna Schilling (Managing Director ECOS) and Anne Pomsel (Managing Director Deutsch-Japanischer Wirtschaftskreis e.V.) Stefan Knauf, Division Manager, FA Industrial Automation Systems, Mitsubishi Electric Europe B.V. Nils Meinke, Head of Government & External Relations, Mitsubishi Electric Europe B.V., Berlin Representative Office Sustainable printed circuit boards thanks to metal inkjet printing Toshiba's initiation towards carbon neutrality and a regenerative society

## 18th German-Japanese Economic Forum 01.04.2025 Program example HANNOVER MESSE 2024

03:40 pm	Influence of Japanese-German manufacturing data rooms on sustainability and climate protection Kazuo Makashima, General Manager, industrielles IoT, RRI (Robot Revolution & Industrial IoT Initiative) Yutaka Sata, Corporate Officer and Senior Vice President, Toshiba Corporation Ingo Sawilla, Koordinator Datenverwaltung / Datensicherheit, Trumpf Werkzeugmaschinen SE	
04:15 pm	Summary and conclusion	
ab 16.30 Uhr	Networking ale 2024	

Program example 2024



### 18th German-Japanese Economic Forum 01.04.2025 REVIEW – partnership and tradition

2006	Germany and Japan as Economic Partners - Opportunities and Challenges for the Future	2016	Industrie 4.0 — the smart factory of tomorrow
2007	Innovation partner: Germany and Japan	2017	Putting Industry 4.0 into Practice – Challenges concerning standardization, data security and the digital workplace
2008	Partner Country Japan — Mobile Robots & Autonomous Systems	2018	Industry 4.0: Creating value in Germany and Japan
2009	Germany and Japan: Joining forces to cope with the international economic crisis – innovation in SME as a key	2019	Decarbonization of Mobility – Hydrogen, Digitalization and E-Mobility – as Solutions?
2010	Climate-friendly mobility - Germany and Japan as pioneers	2021	Al in industrial production – the self-learning factory of the future
2011	Partnership with tradition and potentials for the future of wind, energy & e-mobility	2022	Industry 4.0 and Al: Challenges for SME in Japan
2012	Metropolitan Solutions – Smart Solutions and Technologies for Urban Challenges in Germany and Japan	2023	Mission Net Zero: How will the German and Japanese industries succeed in the transformation?
2013	Energy transition in Japan and Germany: opportunities and challenges for the industry (focus on wind)	2024	Heat and resource transition in Japanese and German industry
2014	Die Rolle der Energiespeicher für die Energiewende: Gigawatt-Speicher, Home Batteries, Power-to-Gas	2025	Shaping the future of manufacturing together
2015	Industrie 4 0 – die intelligente Fabrik von morgen		





### Feel free to contact us:

### Andrea Hackmann

Project Manager HANNOVER MESSE Deutsche Messe AG +49 511 89 - 31643 andrea.hackmann@messe.de



### Johanna Schilling

Managing Director Ecos Consult GmbH +49 541 - 911 909 90 jschilling@ecos.eu



### **Anne Pomsel**

Managing Director Deutsch-Japanischer Wirtschaftskreis +49 211 - 99 45 91 91 info@djw.de





**T** Deutsche Messe

WORLD. LEADING. INDUSTRYSHOW.

