



SEMI ISS Europe Opens With Spotlight on Sustainability, Supply Chain Resilience and Talent – May 31, 2022

BRUSSELS, Belgium -- May 30, 2022 – Key executives from leading semiconductor companies, market analysts, economists and policymakers gather today for insights into the latest electronics industry trends, challenges and opportunities in Brussels, Belgium at the annual Industry Strategy Symposium Europe (ISS Europe) 2022.

Themed Resilient Europe: Semiconductors Enabling a Sustainable Digital Life, ISS Europe 2022 will present economic, technology, market, business, and geopolitical developments influencing the global electronics manufacturing industry as well as their implications for strategic business decisions.

ISS Europe Speakers

Luc Van den hove, President and CEO, imec
Deep Tech: The Lodestar to Meet the Challenges of the 21st Century

Lucilla Sioli, Director for Artificial Intelligence and Digital Industry, DG CNECT
The EU Chips Act: Ensuring Europe's Digital Sovereignty

Sven Smit, Chairman McKinsey Global Institute, McKinsey & Company
Lives and Livelihoods, Lost and Disrupted

Jens-Knut Fabrowsky, Executive Vice President Automotive Electronics, Robert Bosch GmbH
Panel Discussion: Strengthening Europe's Supply Chain Resilience: What Would It Take to Double European Capacity?

Kate Wilson, President, Semiconductor Division, Edwards Vacuum
Environmental Sustainability Through Collaboration

Session 1: Making Environmental Sustainability Happen

Speakers will explore how semiconductor companies can comprehensively focus on sustainability, embed green practices and target disruptive innovations to reach environmental goals now being established worldwide.

Session 2: Empowering a Diverse Workforce to Achieve the European Commission Goal by 2030

Experts will discuss internal organizational strategies and initiatives for a healthier and more inclusive work environment, including promoting industry role models.

Session 3: Strengthening Europe's Supply Chain Resilience: What Would It Take to Double European Capacity?

Europe is well-positioned to expand its semiconductor manufacturing sector, enable greater semiconductor supply chain resilience and ultimately fuel EU economic growth. Speakers will discuss opportunities for Europe to grow its semiconductor independence and global impact.

Each symposium session will feature a panel discussion.

European SEMI Award

Each year since 1989, SEMI Europe has presented the European SEMI Award to a person or team who has made a significant contribution to the European semiconductor, micro-systems, photovoltaic, or display industries. SEMI Europe will announce the 2021 award winner today.

Premium sponsors: Accenture, ASM, DAS Environmental Experts, DB Schenker, Ebara, Edwards, EV Group, Flexciton, Huawei, imec, LAM Research, Lynceus, NXP, OVIVO, Schneider Electric, TEL, VAT and Watlow.

For more details, please visit the Industry Strategy Symposium Europe (ISS Europe) 2022 website and connect with SEMI Europe on Twitter or LinkedIn @SEMIEurope (#ISSEurope).

About SEMI

SEMI® connects more than 2,500 member companies and 1.3 million professionals worldwide to advance the technology and business of electronics design and manufacturing. SEMI members are responsible for the innovations in materials, design, equipment, software, devices, and services that enable smarter, faster, more powerful, and more affordable electronic products. Electronic System Design Alliance (ESD Alliance), FlexTech, the Fab Owners Alliance (FOA), the MEMS & Sensors Industry Group (MSIG) and SOI Consortium are SEMI Strategic Technology Communities. Visit www.semi.org to learn more

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