## MON 31.03.

#### Hannover Stand Hall 16/F09

10:00 – 10:30	"The innovator's toolbox: Skills employees need to drive innovation by Tobias Gebauer, Business Development & Innovation Manager for Education & Training of EIT Manufacturing
10:30 – 11:00	"Connectivity between OT and IT" by Bernd Ochsmann, CTO of AERASEC
11:00 – 11:30	"How to eliminate downtime: plug-and-play factory intelligence that works" by Dimitrij Lewin, Co-Founder of Novo Al
11:30 – 12:00	"The future of non-destructive testing: integrating acoustic resonance and AI into Industry 4.0" by Felix Wassmann, Co-Founder and CEO of RESONIKS
12:00 - 13:30	Lunch break
13:30 – 14:00	"Automating workforce excellence? AI-generated training & qualification management" by Dr. Elisa Roth, CEO of Augmented Industries
14:00 – 14:30	"Navigating NIS-2: cybersecurity compliance made simple" by Matthias Leu, CEO AERASEC
14:30 – 15:00	"Implementing AI analytics in manufacturing: a practical approach to optimizing production" by Ann LoCicero, CEO of smartFAB
15:00 – 15:30	"From reactive to proactive: Enhancing security and visibility with strategic OT/IoT security measures" by Fréderic Auburger, Manager OT-Security at Ernst&Young

15:30 - 16:00 "How Enterprise 5G is Revolutionising Modern Manufacturing"

by Thomas Höschele, CEO at CampusGenius







## TUE 01.04.

#### Hannover Stand Hall 16/F09

10:00 – 10:30	"The future of non-destructive testing: integrating acoustic resonance and Al into Industry 4.0" by Felix Wassmann, Co-Founder and CEO of RESONIKS
10:30 – 11:00	"Navigating NIS-2: cybersecurity compliance made simple" by Matthias Leu, CEO AERASEC
11:00 – 11:30	"The role of co-operation between regional and pan-european ecosystems" by Peter Eisenschmidt, Director of Internationalization of hannoverimpuls
11:30 – 12:00	"Implementing AI analytics in manufacturing: a practical approach to optimizing production" by Ann LoCicero, CEO of smartFAB
12:00 – 13:30	Lunch break
13:30 – 14:00	"How to eliminate downtime: plug-and-play factory intelligence that works" by Hemanth Mandapati, Co-Founder of Novo AI
14:00 – 14:30	"Connectivity between OT and IT" by Bernd Ochsmann, CTO of AERASEC
14:30 – 15:00	"From reactive to proactive: Enhancing security and visibility with strategic OT/IoT security measures" by Thomas Klotz, Manager OT-Security at Ernst&Young
15:00 – 15:30	"Automating workforce excellence? AI-generated training & qualification management" by Dr. Elisa Roth, CEO of Augmented Industries

15:30 - 16:00 "Benefits and added values for participants in manufacturing data



ecosystems"

**EUProGigant** 



by Wolfgang Kniejski, Senior Project Manager of EIT Manufacturing working on



## WED 02.04.

#### Hannover Stand Hall 16/F09

10:00 – 10:30	"Never manually deburr again? The revolution of plasma electrolytic surface"
	by Vincent Stepputat, CEO of plasmotion
10:30 – 11:00	"INLEAP® FASTLIGHT® - the future of laser-based manufacturing" by DrIng. Marius Lammers, Founder and CEO of INLEAP Photonics GmbH
11:00 – 11:30	"Nanometer-thin layers by additive manufacturing: First-of-a-kind inkjet-printed optical filters" by Dr. Qihao Jin, CTO at Prio Optics GmbH
11:30 – 12:00	"Ultralight high frequency components for aerospace" by Dr. Arshad Mehmood, Co-founder/CTO of Metalonn
12:00 – 13:30	Lunch break
13:30 – 14:00	"Hallo, ich bin KIM, wie kann ich helfen?" – Wie Voicebots den Customer Service verändern mit René Schibol, Geschäftsleitung und Vertrieb, T.D.M. Telefon-Direkt-Marketing GmbH
14:00 – 14:30	showcasing the EIT Manufacturing Venture Building Programme 2025"
	by Dr. Sascha Schwarz, CTO of TUM Venture Labs
14:30 – 15:00	"Applications of large-scale metal additive manufacturing" by Mehmet Emre Çetinkaya, Founder/CEO of Alloy Additive
15:00 – 15:30	"Next-gen diamond-like carbon coatings for diverse applications"

by Hagen Grüttner, CEO of ANTACON GmbH



15:30 - 16:00 "Product Mining"



by Ephraim Triemer, Shareholder & Advisor Enterprise Accounts of Soley 6mbH



## THU 03.04.

#### Hannover Stand Hall 16/F09

10:00 - 10:30 "Next-gen diamond-like carbon coatings for diverse applications"

by Hagen Grüttner, CEO of ANTACON GmbH

10:30 - 11:30 Hannover International Business Services (HIBS)

11:30 - 12:00 Innoboost

12:00 - 13:30 Lunch break

13:30 - 14:00 "Applications of large-scale metal additive manufacturing"

by Mehmet Emre Cetinkaya, Founder/CEO of Alloy Additive

14:00 - 14:30 "Never manually deburr again? The revolution of plasma electrolytic

surface"

by Vincent Stepputat, CEO of plasmotion

14:30 - 15:00 "From lab to market: how corporates can fuel deep tech innovation"

by Negar Shamoradi, Senior Project Manager of TUM Venture Labs

15:00 - 15:30 "Ultralight high frequency components for aerospace"

by Dr. Arshad Mehmood, Co-founder/CTO of Metalonn

15:30 - 16:00 "Quality 4.0: How AI agents are revolutionizing manufacturing"

by Frederik Frei, CEO of CERPRO







# FRIO4.04. Hannover Stand Hall 16/ F09

10:00 – 10:30	"Next-gen diamond-like carbon coatings for diverse applications" by Hagen Grüttner, CEO of ANTACON GmbH
10:30 - 11:00	"Saving the World with New Materials – Powered by Digital R&D and AI" by Daniel Vorwerk & Anton Fuchs, Sales Manager at ExoMatter
11:00 – 11:30	"Tying up loose ends: how additive manufacturing merges sustainability and material innovation" by Nick Marlon Loth, TUM Venture Labs
11:30 – 12:00	"Never manually deburr again? The revolution of plasma electrolytic surface" by Vincent Stepputat, CEO of plasmotion
12:00 - 13:30	Lunch break
13:30 - 14:00	Firecell presentation by Nicole Jezabek, Head of Sales Germany of Firecell
14:00 - 14:30	"Applications of large-scale metal additive manufacturing" by Mehmet Emre Çetinkaya, Founder/CEO at Alloy Additive
14:30 – 15:00	"How to drive Innovation Projects with EIT Manufacturing Funded Calls" by Robert Ermisch, EIT Manufacturing



15:00 - 15:30 TBD



