Manufacturing-X – an Industrial Initiative with Major Potential for European Competitiveness

In this session of the Technology Talks Austria by AIT Austrian Institute of Technology, senior European experts will discuss their ambitions, activities and projects connected to Manufacturing-X.

13th of September 2024 (09:00 – 12:30) | mumok Lounge, MuseumsQuartier Vienna
Program & Registration: https://technologytalks.ait.ac.at/en

Agenda:

09:00 – 09:30
    What is Manufacturing-X all about and why is it relevant for all manufacturing companies in Europe? | Thomas Hahn, Siemens

09:30 – 09:45
    Sm4rtenance – a European Lighthouse Project to Create a Manufacturing Data Space | Oscar Lazaro, Innovalia

09:45 – 10:00
    How to Make Sure Your Company is Well-Prepared - Standards Matter | Jens Gayko, VDI

10:00 – 10:15
    The Dutch Data Space Ecosystem | John Blankendaal, Brainport Industries

10:15 – 10:30
    Data4Industry-X – a Trusted and Sovereign Environment to Securely Exchange Industrial Data | Jean-Pascal Riss, Schneider Electric

10:30 – 10 45: Coffee Break

10:45 – 11:00
    Industrial Use Cases Drive Data Space Adoption | Bernhard Peischl, AVL

11:00 – 11:15
    Use Cases and Applications from the Machinery Industry | Sebastian Schneider, DMG MORI

11:15 – 11:30
    Catena-X – Use Cases and Approaches | Anja Misselbeck, Catena-X

11:30 – 12:15
    Panel discussion on opportunities and challenges ("incl. ask the experts")

12:15-12:30
    Wrap-Up: Manufacturing-X in the Austrian RTI landscape | Helmut Leopold, AIT Austrian Institute of Technology & Gaia-X Hub Austria

Moderation: Roland Sommer, Plattform Industrie 4.0 & Gaia-X Hub Austria