Brokerage Event @Smart Manufacturing Matchmaking 2021

Virtual Edition

AN OPPORTUNITY TO MEET COMPANIES, RESEARCH CENTERS AND PUBLIC ADMINISTRATIONS WORKING IN SMART MANUFACTURING AND INDUSTRY 4.0

Organized by SPIN - Business Innovation Support partner in Basilicata and Calabria regions of EEN Italy

This year the Brokerage event will be held in two sessions, the first on 13-14 May and the second on 17-18-19 November. Those who register before the first session of 13-14 May can also participate in the second session of 17-18-19 November

Data and its management are changing our lives. Industry 4.0 is revolutionizing and revitalizing all industrial activities. Companies are facing new challenges but also seizing the opportunities offered by the fourth industrial revolution.

Brokerage Event@Smart Manufacturing Matchmaking 2021 provides a unique opportunity to meet companies, research centers and public administrations working in Smart Manufacturing and Industry 4.0. It is also an important opportunity to stay up to date on the latest corresponding advanced technologies, the demand for innovation from institutions and cities, new applications from SMEs and technical challenges faced by large companies.

The BE@SMM2021 will be organized as a virtual matchmaking event, this means that all 1:1 meeting will be held online through this website. You do not need any additional software, only an up-to-date web browser, a microphone and a webcam.

Last year's edition of the Brokerage event saw over 600 participants from 50 countries with 440 meetings organized.

BE@SMM 2021 Main Topics

- Advanced manufacturing solution: automatic material handling systems, cobots
- Additive manufacturing
- Agriculture 4.0
- AI and machine learning for industrial applications
- Applications for social media data management
- Applications of Virtual/augmented/mixed reality in industry
- Autonomous production
- Autonomous robot
- Big Data Analysis
- Cyber-Physical Systems
- Cybersecurity
- Cloud technologies
- Digital Twin
- Environmental sustainability
- Human machine interfaces
- Horizontal and vertical integration
- Industrial Internet of Things
- Open data and public innovation
- Predictive maintenance
- Simulation between interconnected machines
- System integration