CECIMO

European Association of the Machine Tool Industries
and related Manufacturing Technologies

Stewart Lane

Corporate Manager at Renishaw plc
Chairman of the Additive Manufacturing Committee at CECIMO

CECIMO
European Association of the Machine Tool Industries and related Manufacturing Technologies

CECIMO in a nutshell

CECIMO represents

1500

1500 Industrial enterprises in Europe

350

Additive manufacturing companies across the AM value chain

15

National trade bodies

CECIMO REPRESENTS
globally the common position of European Machine Tool Industries and related Manufacturing Technologies, and promotes co-operation with other organisations worldwide.

CECIMO ENCOURAGES
research and innovation driven by needs of the market. CECIMO contributes to shaping EU policies, is involved in EU-funded projects and encourages enterprises in participating to National and European programmes.

CECIMO PROVIDES
a Market Intelligence Service: we gather, analyse and distribute statistical and economic data and reports.

CECIMO ADVOCATES
to contribute to a business environment (legislation, innovation, environment, skilled worforce, financing, supply chain and infrastructure) that markets the most competitive manufacturing solutions worldwide.

CECIMO PROMOTES
our sectors through the EMO exhibitions, the world benchmark for Enabling Manufacturing Technologies.

CECIMO REPRESENTS
globally the common position of European Machine Tool Industries and related Manufacturing Technologies, and promotes co-operation with other organisations worldwide.

Giving one voice to the Additive Manufacturing value chain

Business barriers – regulatory and non-regulatory ✓

Funding – from R&D to production ✓

Standardisation and certification ✓

Intellectual Property issues ✓
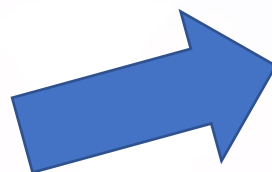
Training and skills gap ✓

Production capacity ✓

EU policy and National initiatives

Additive Manufacturing as an enabler of the Circular Economy

Circular Economy objectives	Additive Manufacturing
Recycling	☑
Freedom of design	☑
Repairing	☑
Remanufacturing	☑
Access to to damaged or obsolete components	☑

WIN-WIN SOLUTION

Our webinar's goal

Find answers to important questions:

➢ What are the main steps to consider when deciding to use AM for repairing?

➢ How can a company decide what are the assets that should be repaired with AM? How would they make sure that the quality management standard of the product is respected?

➢ What are the costs and savings of using AM?

➢ What are the business cases available?

➢ Can the right to repair regulation speed up the adoption of AM in Europe?

Our speakers today

- **Pierre-Jacques Lyon -** CEO & Co-founder | Marklix

- **Joachim Antonissen** - General Manager | Guaranteed

- **Daniel Landgraf -** Regional Director EMEA | Link3D MES

- **Manuela Perrone -** Engineering Manager | AVIO AERO

- **Paolo Gregori** - Managing Director | ProM Facility – Trentino Sviluppo Spa

Thank you for your attention!