



Industrial Additive Manufacturing

Status – Challenges – Opportunities

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EOS is a World Leading Technology Supplier for Industrial 3D Printing of Metals and Polymers



>30
years of
experience

>3,500
systems

Customers
across
68
countries

>1,350
Employees
worldwide

Our challenges...

Prototyping
Technological capabilities

small-production

- Part quality
- Process robustness
- Cost per part

Production ramp-up

- Quality control
- Differentiation
- Total cost (TCO)
- Automation
- Technology integration

Digital Factory

- AM Cells
- MES / SCADA Systems
- Scaling
- AI board Performance Optimization
- Digital Services

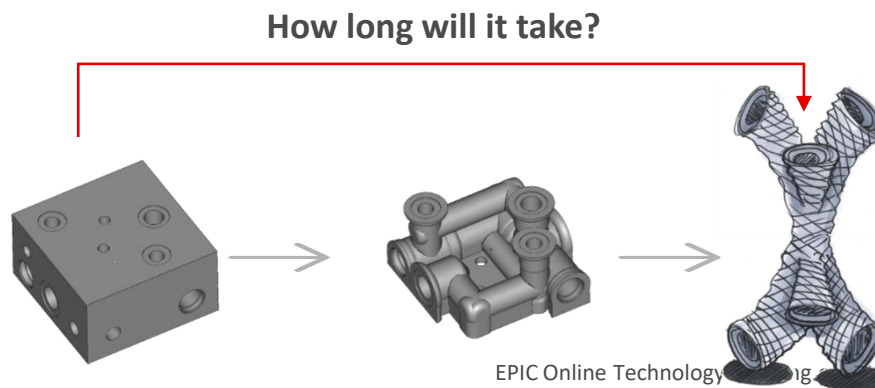


Our opportunities...

Bronze Age revolution:



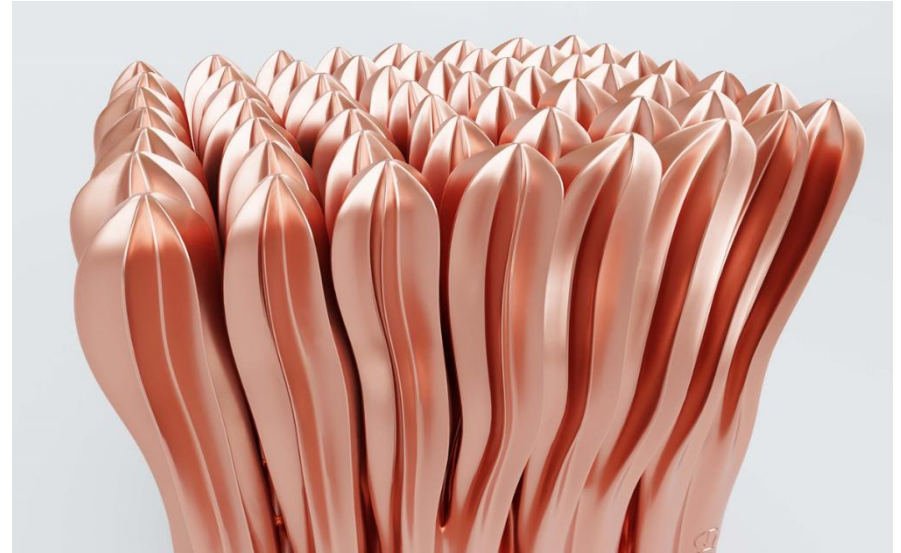
Additive Manufacturing revolution:



Can we bring more Functionality and Flexibility into Tomorrow's Solutions?



Sea anemone



Heat exchanger printed in pure Copper on EOS M290

Let's find out together!