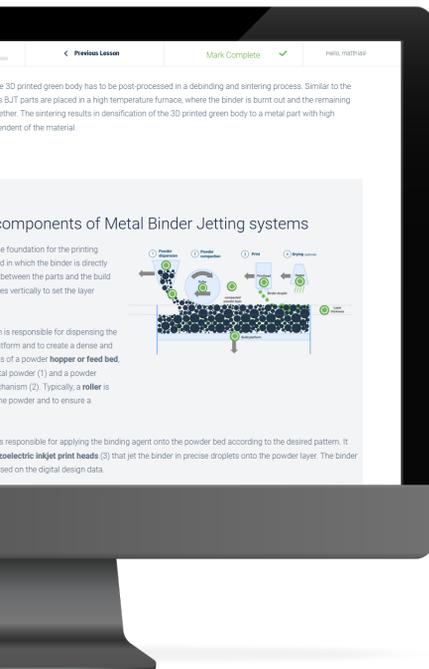


AMPOWER ACADEMY

Elevate your team's AM skills with us



Overview of the AMPOWER Academy:

- Self-paced learning with on-demand videos
- 100% independent of any technology or supplier
- Regularly updated content with cases from various industries
- Quizzes and certificates for each course

Discover all available online courses:

- AM Fundamentals
- Metal Technologies
- Polymer Technologies
- Part Identification
- Cost calculation metal

www.additive-manufacturing-training.com



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Director AMPOWER Academy
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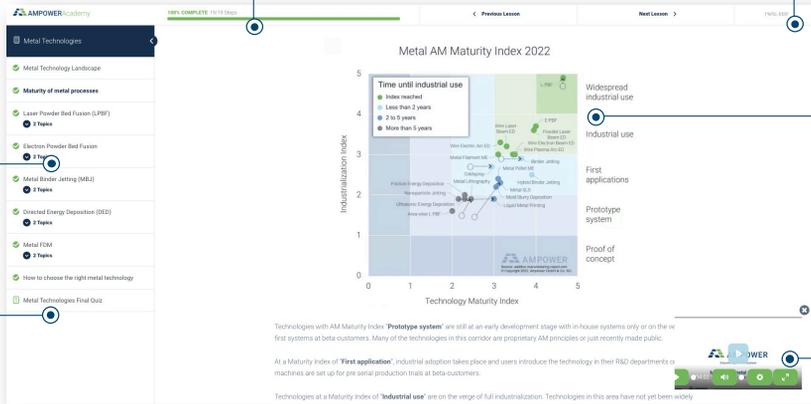
AM at your fingertips

Course progress overview to continue where you left off

Account page with an overview of all courses & certificates

Breakdown into several short sub modules

Quiz with certificate at the end of each course



Interactive content based on AMPOWER reports and studies

Videos summarizing the most important content

COURSE OVERVIEW

AM Fundamentals

- Basics of AM for metal and polymer
- Historical development and current trends
- The AM mindset
- Application examples along the value chain

Metal Technologies

- Process characteristics and applications of the most common metal technologies
- Decision criteria for selecting the most suitable process

Polymer Technologies

- Process characteristics and applications of the most common polymer technologies
- Decision criteria for selecting the most suitable process

Metal AM Cost

- Cost calculation formula for metal technologies
- Example calculations for different applications
- Typical cost per cm³ values for internal and supplier cost

Part Identification

- A structured methodology to evaluate the suitability of applications for AM
- Software tools for part identification
- Value drivers for AM along the supply chain