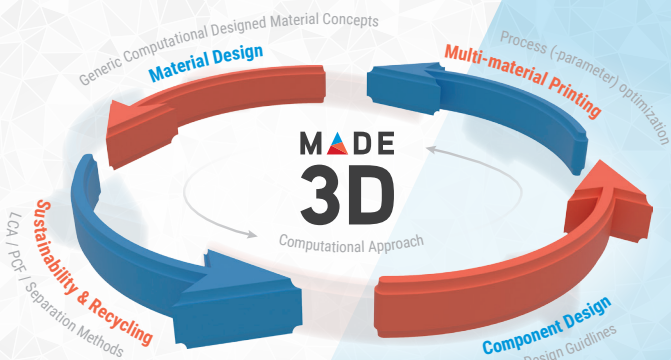
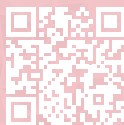


MADE 3D



MADE-3D is paving the way for the future of **additive manufacturing** by optimising the **multi-material** process and developing innovative multi-material components. Using breakthrough technologies such as **computational design and 3D printing**, the project aims to increase energy efficiency, reduce waste, and improve product performance - all at a competitive price. With a focus on industries such as **aerospace, automotive and aeronautic**, the project will have a **significant impact on the EU manufacturing industry, promoting sustainability and resource efficiency.**

WWW.MADE-3D.EU



MADE 3D

10 countries around Europe

More than 6.7 million funded

Starting date: 01/01/2023

Duration: 42 Months

Project Coordinator

Dennis Lehnert

University of Paderborn



Project Manager

Marina de Souza Faria

AMIRIS



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