

Session Program

10-12 Nov 2026

Metal Additive Manufacturing Conference - MAMC 2026

MAM in the Defense Sector - Highlight Session

Arcotel Wimberger
Arcotel Wimberger, Vienna/ Austria

Wednesday 11 November

08:30

MAM in the Defense Sector - Highlight Session: Industry Perspective

Session | Location: Room 1

08:30–09:00

Additive Manufacturing at Airbus Defence and Space - A way to secure part availability in the military aerospace domain

Speaker

Mr David Schimbäck

09:00–09:20

Decentralized Metal and Polymer Additive Manufacturing: An Integrated Framework for On-Demand Sustainment in Defense Applications

Speaker

Dr Juan Carlos Redondo

09:20–09:40

Investigations of the Applicability of Wire-arc Additive Manufacturing for Spare Part Production and Repair in the Context of Battlefield Repair

Speaker

Mr Michael Unger

09:40–10:00

WAAM (Wire Arc Manufacturing) - Manufacturing a Military Environment

Speaker

Mr Michael Eberhard

10:00

10:30

MAM in the Defense Sector - Highlight Session: Academic Perspective

Session | Location: Room 1

10:30–11:00

No Sovereignty Without Metallurgy: Why Metal Additive Manufacturing Must Become Europe's Strategic Technology

Speaker

Dr Constantinos Goulas

11:00–11:20

„Metal Additive Manufacturing for Defence: a Materials Engineering Perspective"

Speaker

Prof. Eric Jäggle

11:20–11:40

Spare parts engineering and additive manufacturing responding to specific operational scenarios of armed forces

Speaker

Rudolf Gradinger

11:40–12:00

....coming soon

12:00

Thursday 12 November

09:00

MAM in the Defense Sector - Highlight Session

Session | **Location:** Room 1

09:00–09:30

From Innovation to Capability - Additive Manufacturing as a Strategic Asset for Europe

Speaker

Sascha Hartig

09:30–09:50

Beyond Geometry - How Additive Manufacturing and Materials Engineering are Transforming the Suppressor Market

Speakers

Armin Wiedenegger, Christoph Turk

09:50–10:10

....coming soon

10:10–10:30

....coming soon

10:30