

Event at a glance

Wednesday 8. Oct. and Thursday 9. Oct. 2025

Unlike previous events, this year's workshop will take place in October so that there is an appropriate time gap to the EuroPM 2025

With presentations from:

(currently) Addimetal, Elnik Systems, HP, Hyperion, Legor, Metshape, Ricoh UK Products, Robert Bosch GmbH, Rolls Royce Deutschland, WZR and others

**Including a panel discussion on Day 2
and a tabletop exhibition on both days**

Workshop Venue:

Atlantic Hotel Universum
Wiener Strasse 2
28359 Bremen

Contact

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2024 Component Award winner:
GKN Additive

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8.-9. Oct. 2025, Fraunhofer IFAM Bremen

6. Workshop
Sinter-based Additive
Manufacturing

PRELIMINARY PROGRAM

2025 Sinter-based AM Component Award

Call for entries

Additive Manufacturing, like no other production technology, has received immense public attention these last few years, thanks to the potential to change industrial production.

To highlight the many advantages of sinter-based AM at the workshop's tabletop exhibition, we would like to invite all participants to submit sinter-based AM parts for our Component Award competition at the 2025 Sinter-based AM workshop.

The first three winners will each receive 10 minutes presentation time on the second day of the workshop where they may present their company and their sinter-based AM activities to all attendees.

The winners will also be presented in Fraunhofer IFAM's Social Media accounts and mentioned in all news releases that are related to the 2025 workshop.

Terms of participation

- Eligible for participation:
All natural persons, companies, institutes or co-operation teams consisting of members from science and commerce who attend the 2025 workshop. Participants must hold the copyrights for their submission(s) and must not violate existing rights of third parties.
- Each participant can submit a maximum of three components.
- Participation is free of charge.
- Entry forms for participation are available as download on the workshop's registration website or upon request from Claus Aumund-Kopp.

Criteria

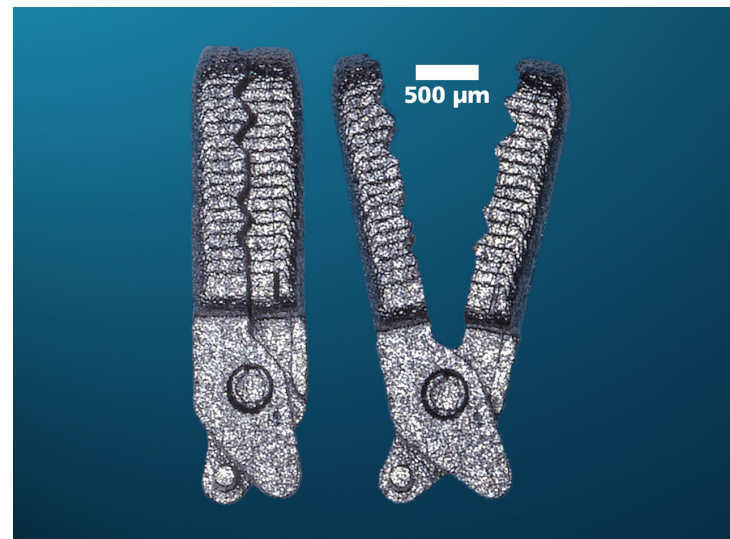
- Material
- Design
- Economical aspects
- Application

Deadline for entries

In order to participate in the competition, the components must be shipped to:

Fraunhofer IFAM
Claus Aumund-Kopp
Wiener Strasse 12
28359 Bremen, Germany

prior to Tuesday, 1 August 2025. Please fill out a separate entry form for each submitted component.



Winner of the 2023 Component Award: INCUS GmbH presented their tiny laparoscopic gripper made from stainless steel 316L by lithography-based Additive Manufacturing