

# INTERNATIONAL CONFERENCE ON ADDITIVE MANUFACTURING

Discussing innovative solutions  
to speed up industrial deployment

An event promoted by the EU KRAKEN project

The additive manufacturing (AM) industry is thriving, with end-users from a growing group of sectors that become more and more interested in the capabilities of AM technologies. The range of applications is expanding, and key developments in the segments of materials supply, machine development, software and AM services characterize the value chain. All in all, industrial production with additive manufacturing techniques is already a reality.

Organized on 21 September 2017 during EMO Hannover 2017, CECIMO's "**International Conference on Additive Manufacturing**" aims to capture some of the most interesting advancements in this fast-evolving landscape. Industry leaders, high-level researchers and policy-makers will illustrate and discuss some of the latest solutions to accelerate AM deployment in the factory. The final panel debate with AM experts will address more in detail challenges and opportunities for scaling up industrial additive technologies. The programme is on the next page.

The event is free of charge.

## Where

EMO Hannover 2017  
Convention Center  
Room Muenchen  
Deutsche Messe, Messengelände  
Hannover 30521  
Germany

## When

Thursday 21 September 2017  
from 09:45 to 12:30



# Draft Programme

09:45 - 10:10 Registration and Welcome coffee

10:10 - 10:20 **Opening remarks**

Filip Geerts, Director General of CECIMO

10:20 - 10:40 **Kraken. Efficient additive manufacturing for large hybrid components. Realising a dream of the industry**

José Antonio Dieste, Head of the Mechatronic Department at AITIIP and Senior Mechanical Engineer

10:40 - 11:00 **Presentation on industrialization of AM**

Güngör Kara, Director of Global Application and Consulting at EOS GmbH

11:00 - 11:20 **Presentation on innovations in CAM**

Steve Youngs, Development Director at VERO Software Ltd

11:20 - 11:40 **Testing new opportunities and manufacturing practices with AM (metal) via the Vanguard Initiative**

Coen De Graaf, Project Leader Vanguard Initiative, South-Netherlands

11:40 - 12:30 **Accelerating the industrialization of additive manufacturing**

Panelists:

- José Antonio Dieste, Head of the Mechatronic Department at AITIIP and Senior Mechanical Engineer
- Marc Saunders, Director of Global Solutions Centres at Renishaw plc
- Güngör Kara, Director of Global Application and Consulting at EOS GmbH

Moderator: Christian-Friedrich Lindemann, Managing Director at Direct Manufacturing Research Center of Paderborn University

Register on [www.cecimo.eu](http://www.cecimo.eu).

More information  
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The event is organised by



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