



Increasing Excellence on Advanced Additive Manufacturing



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Our ref.: IA/mrh
Your ref.:
ZAGREB, 22.11.2021.

Dear colleagues,

you are kindly invited to participate at INEX-ADAM project workshop *Additive Manufacturing in Medical Application*. The goal of this workshop is to present stakeholders from the medical sector about the possibilities and advantages of the application of AM with case study examples as well as to provide opportunities to network.

Time of WS: Friday, 26th November 2021.

Place: on-line (Zoom platform)

WS duration: 10,00 – 14,30 (CET)

Participation at WS is free.

Please register yourself latest on Thursday 25th November 2021 on e-mail dgodec@fsb.hr, and you will receive a link to the WS.

WS Agenda:

10,00 – 10,15	Welcome and introduction
10,15 – 11,00	Luis Portolés, AIDIMME (Spain): <i>Introduction to additive manufacturing technologies and their application to medical devices</i>
11,00 – 11,45	Deon De Beer, Central University of Technology (South Africa): <i>Development of AM Ecosystems Project</i>
11,45 – 12,30	Mika Salmi, Aalto University (Finland): <i>Medical applications of Additive Manufacturing</i>
12,30 – 12,45	Break
12,45 – 13,30	Jari Pallari, Taika 3d Oy (Finland): <i>Application of Additive Manufacturing in Orthotics and Prosthetics</i>
13,30 – 13,50	Rubén Paz, University of Las Palmas de Gran Canaria (Spain): <i>Production of synthetic models by Additive Manufacturing for neurosurgical training</i>
13,50 – 14,15	Damir Godec, UNIZAG FSB (Croatia): <i>Application of Additive Manufacturing in production of patient-tailored implants from bone cement</i>
14,15 – 14,30	Discussion and WS closing

