



This project has received funding from the European Community's Horizon 2020 Framework Programme under grant agreement 820774

## Webinar

### Introduction to Additive Manufacturing (AM) using metals to the aerospace industry

#### Agenda

Date: 8 December, 2020

Time: 09.00 – 10.30

Online:

#### Join Microsoft Teams Meeting

+46 8 505 252 74 Sweden, Stockholm (Toll)

Conference ID: 550 620 821#

Link to register for the webinar:

<https://docs.google.com/forms/d/e/1FAIpQLSc7IvXJmfHRwKhwp7Rneflu8up0zAPGT9xzjmLXgnPsfVkw/viewform?vc=0&c=0&w=1&flr=0>

Time	Topic
09.00 – 09.05	Introduction – Karolina Kazmierczak / Paul Häyhänen (Chalmers Industriteknik)
09.05 – 09.25	Additive Manufacturing possibilities in MANUELA project – Lars Nyborg (Chalmers)
09.25 – 09.35	Presentation of Use Cases from the Aerospace sector – RUAG and Qioptiq – Emmanuel Onillon (CSEM)
09.35 – 09.50	Benefits of AM, Unique Selling Points – Eduard Hryha (Chalmers)
09.50 – 10.00	Info about Open Call (MANUELA) – Paul Häyhänen (Chalmers Industriteknik)
10.00 – 10.30	Discussion, questions, open points – All