EVENT

3D PRINT & ADDITIVE MANUFACTURING

25 FEBRUARY 2026 • 09:30 - 15:10
IBA INTERNATIONAL BUSINESS ACADEMY
HAVNEPARKEN 1, 6000
(KOLDING, DENMARK)

+ INFO

EVENT

PROGRAMME

ABOUT THE WORKSHOP

CenSec and IBA – University of Applied Sciences Kolding jointly host a workshop focusing on **3D printing and Additive Manufacturing**, with particular emphasis on how these technologies are applied by companies supplying products to the defence, aerospace, and security markets.

Why should you attend?

- Insights into how the Armed Forces work with 3D printing – strategically, in procurement, and in daily operational practice.
- Case studies from European Defence Fund projects with a focus on Additive Manufacturing.
- Presentations by Fieldmade, PERS Group, and MADE on digitalization, post-processing, and production optimization
- Inspiration for companies considering 3D printing as a technology and business opportunity.
- Guided tour of IBA – International Business Academy (Kolding).

INTERNATIONAL BUSINESS ACADEMY
CenSec CENTER FOR DEFENCE, SPACE & SECURITY
Virksomhedsudvikling Danmark
Funded by the European Union

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09:30 – 10:00 | REGISTRATION

10:00 – 10:10 | WELCOME BY CENSEC AND IBA KOLDING

10:10 – 10:30 | 3D PRINTING SOLUTIONS TO DEFENCE CHALLENGES:
DISCMAM AND INNOWSWAMP PROJECTS

Daniel Ferreira and Riccardo Tonello
Danish Technological Institute (DTI)

10:30 – 11:00 | 3D PRINTING WITH OPERATIONAL IMPACT

Jeppe Foshammer, Senior Adviser, PhD, Danish Defence Acquisition and Logistics Organisation

11:00 – 11:30 | MOBILE ADDITIVE MANUFACTURING SOLUTIONS & DIGITIZATION OF PART PORTFOLIOS

Dr. Nils Knofius, Head of Digitalization, Fieldmade

11:30 – 12:00 | OPTIMIZATION AND POST-PROCESSING OF 3D MANUFACTURED COMPONENTS FOR THE DEFENCE INDUSTRY

Jens Brietzke, Export Manager, PERS Group

12:00 – 12:45 | LUNCH AND NETWORKING

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12:45 – 13:15 | PRODUCTION CHECK – SUPPORT FOR OPTIMIZING YOUR COMPANY'S PRODUCTION PROCESSES

Helmut Schwartz, Senior Consultant, MADE

13:15 – 13:45 | 3D PRINTING IN THE ARMED FORCES – PRACTICAL EXAMPLES FROM THE AIR CONTROL WING

Morten Kallesen, Senior Sergeant, Air Control Wing

13:45 – 15:00 | INTRODUCTION TO IBA KOLDING'S EDUCATION IN INDUSTRIAL 3D PRINTING AND PRESENTATION OF FACILITIES AND 3D PRINT LABORATORY

Karsten Friis Hansen, Head of IBA NextTech & Kasper Michelsen, Assistant Professor, IBA Academy of Business and Technology Kolding

15:00 – 15:10 | WRAP-UP AND CLOSING REMARKS