

# DAVINCI 3D A/S

## Design for Additive Manufacturing (DFAM) event

Join this exciting event and get much more knowledge about how to design for Additive Manufacturing according to different 3D print technologies - especially with the focus on MJF technology.

**Date:** 27<sup>th</sup> of February 2019

**Timeframe:** 08:30 to 16:00

**Main speaker:** HP Application Engineer Maryam Qureshi

The event will be held in english

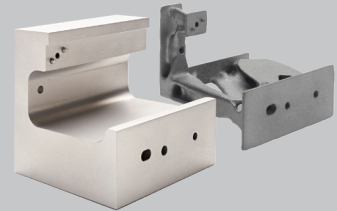
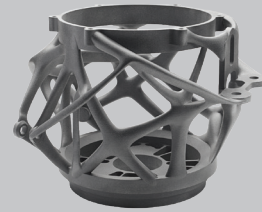
**Price:** 495 DKK + 25% VAT

**Inclusive:** Training, food & drink and a 3D printed surprise to take home with you

**Location:** DAVINCI 3D A/S, Hedegaardsvej 9, 7190 Billund

We only have 30 available seats, so sign up as soon as possible.

[Sign up & pay](#)



When you have signed up, you will get a mail as confirmation and with the agenda for the day.

Some of the main topics:

- Understand the basics of how the Multi Jet Fusion technology works
- Understand the main reasons for adopting 3DP and MJF in particular
- Learn how to identify the best applications for 3D print in your business
- Get familiar with different examples that can start igniting application sparks in your organization
- Understand the importance of materials in Additive Manufacturing processes
- Learn how to identify the right material given a set of application specific requirements
- Understand how to take advantage of design freedom without design ignorance
- Explore new design paradigms enabled by Additive Manufacturing in both existing and new products
- Learn how to optimize designs for 3D print
- Understand the post processing workflow and the different options available
- Real examples of customer applications
- DAVINCI's work routines
- Tour in the DAVINCI 3D print facilities

There could be minor changes in the program.



For more information, please contact Product and Account Manager, Søren Ølholm Larsen:  
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