



New business from digital spare parts (DIVALIITO)

Event: Open seminar & workshop for industry

Date: 1.11.2018 at 8:30–15:30

Place: Aalto University, TUAS building, Maarintie 8, 02150 Espoo, FINLAND

Program

Chair: Sini Metsä-Kortelainen, Senior Scientist & Project Manager, VTT

8:30–9:00 *Coffee and registration*

9:00–9:15 Opening words (Pasi Puukko, Research Team Leader, VTT)

9:15–9:35 Digital spare parts research projects (Mika Salmi, Research Director, Aalto University)

9:35–10:05 Supply Platform for Distributed 3D Manufacturing (Tibor van Melsem Kocsis, DiManEx)

10:05–10:35 Additive manufacturing – opportunities for Etteplan (Tero Hämeenaho, Business development manager, Etteplan Additive Manufacturing)

10:35–10:50 *Break*

10:50–11:20 Risks of 3D printed spare parts (Matti Sjögren, Casualty Risk Management Specialist, If)

11:20–11:45 3DTech – Your partner in the digital additive manufacturing ecosystem (Keijo Koskinen, CSO, 3DTech)

11:45–12:45 *Lunch and coffee*

12:45–13:00 Introduction to the workshop (Sergei Chekurov, Aalto University)

13:00–15:00 **WORKSHOP**

15:00–15:30 Workshop wrap-up and end of the event

More information:

Sini Metsä-Kortelainen

Project Manager, VTT Technical Research Centre of Finland Ltd

+358 40 525 7815 / sini.metsa-kortelainen@vtt.fi

Mika Salmi

Project Manager, Aalto University

+358 50 512 2746 / mika.salmi@aalto.fi

