



Press Release

The 3D Printing Electronics Conference

January 24, 2017

High Tech Campus Eindhoven, The Netherlands

3D Printing Electronics - Latest Developments, Challenges and Opportunities

Eindhoven - On January 24, 2017, internationally renowned specialists will gather at High Tech Campus Eindhoven to discuss the latest developments, challenges and prospects of 3D Printing Electronics.

In the morning, Martin Hedges from Neotech AMT will speak about the convergence of 3D Printing and 3D Printed Electronics, while Rob van Asselt, Philips Lighting Research, will tackle the opportunities and challenges of integrating 3D electronics in lighting products.

After that, Kathrin Reinhardt from Fraunhofer Institute for Ceramic Technologies and Systems IKTS will show how better printing quality of the pastes can be obtained, so that there is a higher reliability for 3D printed electronics.

After lunch, Ruth Houbertz, Multiphoton Optics, will talk about high precision 3D printing, while Guido Groet, Luxexcel, will explain why and how 3D printing is a gamechanger in ophthalmics. Speakers from TNO, Fraunhofer IPA and CTR Carinthian Tech Research AG will also share their views on related topics during the afternoon.

It will be a niche and innovative event bringing together brilliant minds and discoveries. The program features 10 speakers who will share their knowledge and expertise on a variety of topics related to 3D Printing Electronics, including combining functional elements such as electronics (sensors or switches) into a 3D printed product hybrid, processes that integrate electronics onto or within 3D printed parts, challenges and future prospects.

For further information about the 3D Printing Electronics Conference, visit

www.3dprintingelectronicsconference.com

About Jakajima

Jakajima is the matchmaker for innovators in the high tech industry, ranging from 3D printing to Internet of Things, from Drones to Health Tech. We organize those activities that bring innovators

from different value chains and different professions together, in order to endeavour innovations and to create new partnerships, products and/or services.

www.jakajima.eu

About High Tech Campus Eindhoven

High Tech Campus Eindhoven is an open innovation R&D hotspot. It is the smartest km² in the Netherlands with more than 150 companies, startups and institutes on the Campus grounds.

www.hightechcampus.com

Arrangements for the media

The conference organizers welcome enquiries from electronic media and the press. Accredited journalists can attend this conference free of charge. We are happy to help arrange interviews with the speakers.

Please help us to help you. Press accreditation should be arranged in advance of the conference.

To register for a complimentary media pass, contact Linda Renkema. She can be reached at l.renkema@jakajima.eu or during European office hours on +31 620008576.