

Flexible and Printed Electronics: New Technologies and Applications

presented by OE A at
ICFPE 2023, Oct. 26-27. Chengdu, CN



Date October 26
Time 14:30 – 17:30 h

Moderation: Dr. Klaus Hecker, Managing Director, OE-A

- **14:30 h Optically Clear UV-curable Antistatic Hardcoats and Smart Textile Electrodes with Innovative Conductive Polymer Solutions**
Jacky Huang, Technical Sales Manager, Heraeus (TW)
- **14:50 h Electroactive Polymers for next electronics**
Jeremy Ka, General Manager Asia Pacific, Arkema-Piezotech (TW)
- **15:10 h OFF THE ROLL / Production Technologies for Flexible Electronics**
Christian Daschner, CEO, db-marik (DE)
- **15:30 h Machine and Process Technology for Large Area OPE**
Xin Lu, General Manager Efforts Technology Co. Ltd, KROENERT (CN)
- **15:50 h Directly Printed Flexible and Stretchable Electronics via StarJet Molten Metal Printing**
Dr. Zhe Shu, Head of Group Printing Systems and Processes, Hahn-Schickard (DE)
- **16:10 h The Latest Update of Flexible Printed OLED TV Display Technology**
Dr. James Lee, Deputy Chief Engineer R&D, TCL Corporate Research / Guangdong Juhua Printing (CN)
- **16:30 h High-density, Superior-performance and Large-scale TFT-based Optical/ Pressure/Biosensors**
Dr. Linrun Feng, Founder & CEO, LinkZill (CN)
- **16:50 h Towards Industrialization of Organic Photovoltaic Cells and Modules: From Lab Scale Devices to Real Life Applications**
Sadok Ben Dkhil, CTO, Dracula Technologies (FR)
- **17:10 h tba**
Juho Paavola, Lead Flexible Electronics and Photonics, VTT Technical Research Centre of Finland (FI)
- **17:30 h End**