

Oct 10, 2019

Business Segment: ELECTRONICS

MacDermid Alpha Experts to Participate at SMTA Additive Electronics Conference

(Waterbury, CT USA) – September 26th, 2019 – Three experts from MacDermid Alpha Electronics Solutions will deliver two papers and moderate an interactive panel session at the **SMTA Additive Electronics Conference: PCB Scale to IC Scale** to be held Thursday, October 24, 2019 at the DoubleTree by Hilton, San Jose, California.

MacDermid Alpha will deliver two papers focusing on its innovative materials and process technologies which exemplify the conference's theme of advanced new technologies intended to meet the demands for smaller, more powerful electronic devices. Rahul Raut, Director, Strategy & Technology Acquisition, will present "Enabling Printed Electronics through Novel Materials, Low-Temperature Processes and Substrate Compatibility". Bawa Singh, Vice President of Technology and Corporate Development, will present "Novel Materials and Assembly Processes for Next Generation Integrated, 3D Circuits and Structures".

The final session of the conference is an interactive panel discussion moderated by conference co-chairs Lenora Clark, Director of Autonomous Driving and Safety Technology - MacDermid Alpha Automotive and Tara Dunn, President of Omni PCB.

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