## FOR IMMEDIATE RELEASE:



## **Personnel Announcements!**

Dan Krammen appointed to Manufacturing Engineering and New Process Manager Deanna Roffman promoted to QA Manager

Postville, Iowa (USA) – November 22, 2017 – Norplex-Micarta is proud to announce that Dan Krammen and Deanna Roffman have accepted new roles at the company's global headquarters in Postville, Iowa.

Mr. Krammen has accepted the roll of Manufacturing Engineering and New Process Manager. In this role, Dan will lead the manufacturing engineering function as well as the new processes Norplex-Micarta is developing for compression molding pre-pregs and molding compounds together in a single process, called EnableX<sup>™</sup>. Dan will also support on new customer applications, new process improvements, upgrades to the current facility, as well as the global support for the facility in Changzhou, Jiangsu, China.





Mrs. Roffman is being promoted to QA Manager. With more than a decade with the Company, and most recently as the Senior Quality Engineer, Deanna has proven to be a valuable internal and external resource. In her new role Deanna will responsible for overseeing all quality assurance activity, including management and review of industry and customer specification, coordinating with suppliers on raw material and requirements, and identifying and monitoring key quality metrics. Additionally, Deanna will lead Norplex-Micarta's extensive internal material testing laboratory.

## **About Norplex-Micarta**

Norplex-Micarta is one of North America's leading producers of thermoset composite pre-pregs, sheets, and shapes. These hybrid and multi-material solutions are prized for their design flexibility, consistency, and value. From the global headquarters in Postville, Iowa to their satellite plant in Changzhou, Jiangsu, China, the Company works directly with OEMs and other consumers of composite materials to develop new materials in order to solve unique challenges. With a history of more than 100 years, the Company's legacy of innovation, quality, and unparalleled service make Norplex-Micarta the partner of choice for thermoset composites.

For more information visit www.norplex-micarta.com.

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