



## **SAPREX ADVANCED MATERIALS WINS INNOVATION AWARD**

**Gastonia, NC, July 2, 2018**

Saprex Advanced Materials is pleased to announce that they have won the prestigious Future of Composites in Transportation 2018 Innovation Award in the Heavy Trucks category for Saprex's self-molding, high heat composite insulation system. The award is given by the JEC Group and coincides with The Future of Composites in Transportation symposium in Chicago, June 28-29, 2018.

"We are thrilled that Saprex is being recognized for our advances in the thermal composites in the heavy trucking space with our Saprex Axiom™ product. Our research and solutions driven company is constantly providing newer, lighter-weight and more cost-efficient thermal management systems to an ever-changing metals market," said Robert Goulet, President and CEO. "We are proud of our employees, suppliers, such as A&P Technology, and the resources of the University of North Carolina at Charlotte. Saprex is a Ventureprise affiliate and a former UNC Charlotte University business partner. Saprex is a progressive, advanced materials company focused on materials exposed to extreme environments such as fire and high heat, offering custom development services, materials and finished product solutions and composite systems. Saprex is based in Gastonia, NC.