Carpenter Technology Joins EV Tech Leaders Panel

October 3, 2017

PHILADELPHIA – October 3, 2017 – Dr. Jaydip Das, Senior Manager – Consumer Application Engineering with expertise in magnetics, will join the Electric Vehicle (EV) Tech Focus panel at the Coil Winding, Insulation & Electrical Manufacturing Exhibition (CWIEME) in Chicago on Thursday, October 5th. The panel brings together industry and academic experts to discuss the challenges of the EV auto supply chain. Dr. Das joins experts of leading EV OEMs and motor manufacturers. The panel will be moderated by Christian Ruoff, Founder and Editor of Charged EV Magazine.

Carpenter Technology Corporation offers high performance soft magnetic solutions that includes a portfolio of the highest magnetic induction alloys such as CarTech® Hiperco 50® and CarTech Hypocore™ which helps to increase EV motor efficiency, power density and torque; resulting in increased battery life/driving range. Dr. Das is a leading expert in magnetic, composites, functional materials related research, product, and application development. In the EV panel discussion, Dr Das would bring the material solutions outlook available in the market and how the future research and development in this field could play a pivotal role in the challenges that this industry faces.

The EV Tech Focus Panel is scheduled for 10:15 a.m. on Wednesday, October 5th in the CWIEME Connect Theater. Attendance to CWIEME Chicago is free.

About Carpenter Technology

Carpenter Technology Corporation is a leading producer and distributor of premium specialty alloys, including titanium alloys, nickel and cobalt based superalloys, stainless steels, alloy steels and tool steels. Carpenter's high-performance materials and advanced process solutions are an integral part of critical applications used within the aerospace, transportation, medical and energy markets, among other markets. Building on its history of innovation, Carpenter's powder technology capabilities support a range of next-generation products and manufacturing techniques, including additive manufacturing and 3D Printing. Information about Carpenter can be found at www.cartech.com.