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– For immediate release –

SCS Presents “Enhance Sensor Performance with Robust Conformal Coatings” at SENSOR+TEST

April 30, 2021 (Indianapolis, IN) –Specialty Coating Systems, Inc. (SCS), a global leader in Parylene conformal coating services and technology, today announced that it will exhibit and host a presentation during SENSOR+TEST. Brent Frizzell, Electronics & Transportation Market Manager, will present “Enhance Sensor Performance with Robust Conformal Coatings” on Wednesday, May 5, 2021 from 4:30-5 p.m. CEST.

Sensors are being used more everyday across many industries. Vehicle safety is improved with added sensors. Productivity and safety in industrial manufacturing are increased with automated sensors. The world is becoming more connected through 5G sensor technology. This presentation explores how protective conformal coatings can enhance sensors to achieve desired product robustness and approval ratings.

SENSOR+TEST is the leading forum for sensors, measuring and testing technologies worldwide.

For more information on SCS, please visit www.scscoatings.com.

About Specialty Coating Systems

Headquartered in Indianapolis, IN, SCS is a world leader in Parylene conformal coating services and technologies. As the direct descendant of the companies that originally developed Parylene, SCS has 50 years of experience and expertise that it leverages for its customers through coating facilities throughout the Americas, Europe and Asia. The company also offers industry-leading liquid coating systems including spray, spin and dip coating systems and ionic contamination test systems. For more information on SCS, please visit www.scscoatings.com.