

## Conductive Group to Attend 2021 Defense Manufacturing Conference (DMC)

## FOR IMMEDIATE RELEASE - December 3rd, 2021

Heber City, Utah/ -- The Conductive Group, a leader in conductivity and shielding solutions, will be attending the 2021 Defense Manufacturing Conference (DMC). This year's exhibition will be held December 13 – 16 at the Gaylord Rockies Resort & Convention Center in Aurora, Colorado.

"DMC is an important show to promote our new technologies and showcase our products and materials. We regularly attend DMC due to our collaborations with numerous attendees and exhibitors that also support the war fighter" Stated David Tilton, VP of Business Development for the Conductive Group. "We encourage our customers, partners, and people interested to come by our booth." The Conductive Group will be at booth #738. If you would like to set up a meeting, please contact us at sales@conductive.com

The Conductive Group is made up of three primary business units: 1) Conductive Composites – the advanced materials and technology arm of the Conductive Group, where the development and manufacture of multifunctional products provide customers and partners with significant advantages over traditional metallic or composite solutions. 2) Faraday Cases – providing cases and enclosures that offer both physical and electromagnetic protection, safeguarding sensitive electronics and information systems from electromagnetic threats. 3) Faraday Structures – protecting critical infrastructure and professional environments from natural and man-made electromagnetic intrusion with a new class of architectural shielding products and solutions.

## **About the Conductive Group**

We create electrically conductive plastics, composites, and other innovative products that enable a wide-range of solutions for our customers and partners to overcome a spectrum of electromagnetic challenges:

www.conductive.com

or contact us at: sales@conductive.com

Join our mailing list and get the latest on news & events: www.conductive.com/news

Conductive Composites: <u>www.conductivecomposites.com</u>

Faraday Cases: www.faradaycases.com

Faraday Structures: www.faradaystructures.com