



## **2021 Inc. 5000 names the Conductive Group as one of the fastest growing private companies in America**

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Heber City, Utah/ -- The Conductive Group, a leader in conductivity and shielding solutions, has been named to the annual Inc. 5000 list, a ranking of the nation's fastest growing private companies.

The Inc. 5000 list is a ranking of the nation's most successful private companies and has become the hallmark of entrepreneurial success where future household names first make their mark. The Inc. 5000 ranks companies by overall revenue growth over a three-year period. The Conductive Group earned the rank of No. 2233.

"It is an honor to be recognized as one of the fastest growing companies in the country," stated Nathan Hansen, President of the Conductive Group. "The Conductive Group's growth and development of new technologies and products speaks to our firm commitment to our customers and partners in advancing conductivity and shielding solutions. We are fortunate to have a team with the skills, talents and dedication that make our growth possible."

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](http://www.conductive.com)

or contact us at: [sales@conductive.com](mailto:sales@conductive.com)

Join our mailing list and get the latest on news & events: [www.conductive.com/news](http://www.conductive.com/news)

Conductive Composites: [www.conductivecomposites.com](http://www.conductivecomposites.com)

Faraday Cases: [www.faradaycases.com](http://www.faradaycases.com)

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