



# Conductive Compounds Inc. - ISO 9001:2008 Announcement

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*Conductive Compounds Inc. is now ISO 9001: 2008 Registered*

HUDSON, NH, June 12, 2013 /EINPresswire.com/ -- Conductive Compounds Inc., a Hudson, NH (USA) based manufacturer of specialty materials for global printed electronics and electronic assembly industries, is proud to announce that has received ISO 9000:2008 certification by the independent third-party auditing firm, NQA of Acton, MA.

ISO 9000:2008 is the recognized quality management system in over 180 countries. Certification reaffirms Conductive Compounds commitment to providing an effective quality management system and responsibility to provide quality products. As part of the certification process, Conductive Compounds, Inc. implemented additional documentation and procedures to meet the ISO criteria in an effort to improve and enhance company performance and to better meet customer requirements. "Conductive Compounds has been ISO compliant and so we were in a position to transition easily to certification," explains Ryan Banfield, Product Manager. "The certification reflects our commitment to the future growth and continuous improvement as we meet the expanding needs of our customers in the global marketplace," Banfield notes, "and we are very proud of our achievement."

## About Conductive Compounds

Conductive Compounds Inc., founded in 1994, is a worldwide provider of materials for the electronics industry. It specializes in electrically conductive and resistive inks and coatings, electrically conductive and thermally conductive adhesives, potting compounds, ultraviolet-cured dielectrics, encapsulants and conformal coatings, radio opaque inks, silver-silver chloride inks, VRI (Variable Resistance Inks) mechanical abrasion resistant precision carbon inks and pressure sensitive variable resistance transducer inks. CCI's materials are used to manufacture membrane switches, EL (Electroluminescent) panels, touch screens, EKG and EEG medical sensors, cell phone and RFID (Radio Frequency Identification) antennas, rigid and flex circuits, printed heaters, solar panels, and for EMI/RFI (Electromagnetic Interference/Radio Frequency Interface) shielding and thermal management of electromechanical assemblies. The company specializes in custom developing products for unique applications and backing its products with unsurpassed technical support and customer service. All Conductive Compounds Inc.'s R&D and manufacturing are done in the USA at its Hudson, NH facility. Conductive Compounds, Inc. and its business partners offer products to customers throughout the world including the US, Europe, Asia, South Africa, Australia, and New Zealand. For information on Conductive Compounds Inc.'s full line of inks and adhesives visit <http://www.conductivecompounds.com> or call 603-595-6221.

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