

## MELTRIC® Corporation to Showcase Electrical Solutions at IEEE IAS Electrical Safety Workshop 2024

FRANKLIN , WI, USA, March 4, 2024 /EINPresswire.com/ -- MELTRIC<sup>®</sup> Corporation, a global leader in providing innovative electrical connectivity solutions, is pleased to announce its participation in the IEEE IAS Electrical Safety Workshop 2024.



The workshop, renowned as the industry's premier electrical safety conference for over 28 years, will take place on March 6, 2024, in Tucson, AZ.

MELTRIC Corporation will exhibit its unique, Switch-Rated, UL and CSA listed electrical safety solutions at Booth 43 during the IEEE IAS Electrical Safety Workshop 2024. Attendees will have the opportunity to explore MELTRIC's customizable devices and learn how they can enhance electrical safety in the workplace.

Key Features of MELTRIC's Electrical Safety Solutions:

Switch-Rated Plugs and Receptacles: MELTRIC's Switch-Rated devices are engineered for safety and reliability, providing a safe disconnect under load and complying with industry standards for electrical safety.

Unfaltering Safety: Ensure protection against electrical hazards, with features such as an arc flash chamber and dead-front safety shutter.

Rugged Design: Impervious to dust, debris, and moisture, MELTRIC devices are designed to withstand harsh environments, ensuring reliable performance in challenging conditions.

User-Friendly: With mechanical keying and push-button disconnection, MELTRIC's products prioritize user functionality and ease of use.

MELTRIC invites attendees of the IEEE IAS Electrical Safety Workshop 2024 to visit Booth 43 to learn more about their innovative electrical safety solutions. Discover how MELTRIC's products can help prevent electrical accidents and injuries in the workplace. About MELTRIC<sup>®</sup>: MELTRIC<sup>®</sup> manufactures a full line of industrial plugs and receptacles – including a signature brand of UL listed, Switch-Rated devices with DECONTACTOR<sup>™</sup> technology and push-button circuit disconnection – along with multipin, high amperage, single pole, and hazardous location devices.

Contact MELTRIC at 1-800-824-4031 or visit their website, https://meltric.com/.

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