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**FOR IMMEDIATE RELEASE**

## Registration Open for Electrical Wire Processing Technology Expo (EWPTE)

Free of charge, EWPTE offers unique educational and networking opportunities

**BANNOCKBURN, Ill., USA, February 14, 2022** — The [Electrical Wire Processing Technology Expo](#), (EWPTTE), to be held in person at the Wisconsin Center in Milwaukee, Wis., May 10-12, is the exclusive showcase for the electrical wire harness, wire, and cable processing industries. Produced by the Wiring Harness Manufacturer's Association (WHMA), IPC, and the Wisconsin Center District, EWPTE connects buyers with local, national, and international manufacturers and distributors. Registration for EWPTE is free.

In addition to a trade show with leading industry suppliers, EWPTE will host training and education opportunities for attendees, focused on continuous learning in cable and wire harness, with workshops, seminars, and conference sessions.

"EWPTE is a conference and exhibition geared toward decision makers who design, specify, purchase, install, sell, maintain or manufacture electronic cable assemblies, cord sets, wiring harnesses and other related products," said David Bergman, WHMA executive director. "The 2022 in-person event will provide attendees with a new trade show experience with expanded networking opportunities and increased access to industry solutions."

Free educational offerings include:

### **Tuesday, May 10**

- Workshop: Quality in Wire Processing – Troubleshooting Techniques and Tools Schleuniger
- Workshop: Beyond Continuity & HiPot Measurements CAMI Research Inc.
- Seminar: Technological Solutions for the Post-COVID Labor Gap Komax
- Workshop: Basics of Ultrasonics and Ultrasonic Metal Welding Telsonic Solutions, LLC
- Workshop: Improving Reliability of Continuity & HiPot Testing CAMI Research Inc.

## Wednesday, May 11

- Seminar: High Voltage Harness Automation – Trends, Challenges and Solutions Schleuniger
- Seminar: From Design to Test in Minutes: Fast Setup of Cable and Harness Testing Equipment Cirris Inc. and adaptronic, Inc.
- Seminar: Making Customer's Designs Work for Your Manufacturing Team Cadonix Ltd.
- Seminar: Islands of Automation: Charting a Course for Design-to-Manufacturing Automation Zuken USA, Inc.

## Thursday, May 12

- Workshop: IPC/WHMA-A-620, Meet the Industry's Standard WHMA/IPC and Precision Manufacturing Company Inc.
- Conference Session: Common Misconceptions in Testing - Limits of Fault Detection CAMI Research Inc.
- Conference Session: Solutions for Final Assembly and Test in Large Installed Applications, Cirris Inc. and adaptronic, Inc.
- Workshop: WHMA's Wire Harness Operator Program WHMA/IPC

EWPTTE will also feature IPCSummerCom, IPC's standards development committee meetings, to be held May 7-12. For more information on [EWPTTE](#), including full descriptions of educational content and to register, visit [www.electricalwireshow.com](http://www.electricalwireshow.com). To learn more about [IPCSummerCom](#), visit [www.ipc.org/event/ipc-summercom](http://www.ipc.org/event/ipc-summercom).

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### About WHMA

The Wiring Harness Manufacturer's Association (WHMA) was established in 1993 to serve and dedicate their resources to the global cable and wire harness industry. WHMA is the ONLY trade association exclusively representing the cable and wire harness manufacturing industry including manufacturers, their suppliers and customers. ([www.whma.org](http://www.whma.org))

### About IPC

IPC ([www.IPC.org](http://www.IPC.org)) is a global industry association based in Bannockburn, Ill., dedicated to the competitive excellence and financial success of its 3,000+-member company sites which represent all facets of the electronics industry, including design, printed board manufacturing, electronics assembly and test. As a member-driven organization and leading source for industry standards, training, market research and public policy advocacy, IPC supports programs to meet the needs of an estimated \$2 trillion global electronics industry. IPC maintains additional offices in Washington, D.C.; Atlanta, Ga.; Miami, Fla.; Brussels, Belgium; Bangalore and New Delhi, India; Bangkok, Thailand; and Qingdao, Shanghai, Shenzhen, Chengdu, Suzhou and Beijing, China.