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FOR IMMEDIATE RELEASE

ICTC Expands U.S. Manufacturing Footprint with Acquisition of Trinity Manufacturing Corporation

Brooksville, FL – October 2026 – Interconnect Cable Technologies Corporation (ICTC), a global contract manufacturer, is proud to announce the acquisition of Trinity Manufacturing Corporation, a cable and wire harness manufacturer based in Bradenton, Florida.

The acquisition expands ICTC's domestic manufacturing footprint and increases its U.S.-based capacity, further strengthening the company's ability to support customers by extending its ground support wire harness and box build capabilities.

Trinity Manufacturing Corporation, located in Bradenton, Florida, brings additional cable and harness manufacturing capabilities to ICTC's existing operations. The acquisition also extends ICTC's reach within Florida and provides additional domestic capacity to support both existing and future customer requirements.

"This acquisition is an important step in the continued growth of ICTC," said Sareet Majumdar, President of ICTC. "By expanding our domestic footprint and increasing our manufacturing capacity, we are better positioned to support our customers and their evolving requirements."

The addition of Trinity Manufacturing Corporation complements ICTC's existing cable and wire harness, PCB assembly and electronic box build capabilities, while reinforcing the company's commitment to providing flexible manufacturing support to customers across its key markets.

For more information about ICTC and its manufacturing capabilities, visit www.ictcusa.com.

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About ICTC

Interconnect Cable Technologies Corporation (ICTC) is a global contract manufacturer providing high-reliability cable and wire harness assemblies, PCB assemblies, and electronic box builds. Headquartered in Brooksville, Florida, ICTC serves aerospace, defense, medical, industrial, and transportation markets with U.S.-based engineering supported by international manufacturing operations. The company is certified to AS9100D, ISO 9001:2015, and ISO 13485:2016 standards. For more information, visit www.ictcusa.com.