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Qnity Receives Zhen Ding 2026 Distinguished Contribution Award

WILMINGTON, Del.--(BUSINESS WIRE)-- Qnity Electronics, Inc. ("Qnity") (NYSE: Q), a premier technology solutions leader across the semiconductor value chain, announced today it has received the 2026 Distinguished Contribution Award by Zhen Ding Technology Group ("Zhen Ding") (4958-TW), one of the world's leading printed circuit board manufacturers.

The award recognizes outstanding partner performance across materials, equipment, and services, underscoring Qnity's commitment to making tomorrow's technologies possible by partnering closely with customers to solve increasingly complex challenges through materials innovation.

As advancements in AI, high-performance computing, and advanced connectivity continue to drive increased complexities and demands, the need for advanced interconnect and thermal management solutions has never been greater. Qnity delivers the materials and technologies that enable reliable connectivity, signal integrity, efficient thermal performance and advanced packaging across the electronics ecosystem.

"We are honored to receive this recognition from Zhen Ding," said Chuck Xu, President, Interconnect Solutions at Qnity. "This award reflects the strength of our collaboration, our commitment to customer success and the expertise of our teams around the world. Through our portfolio breadth and depth, the strength of our customer collaboration, and our local-for-local operating model, we deliver end-to-end solutions that help customers accelerate innovation, address increasing design complexity, and bring next-generation technologies to life faster."

As a long-standing partner of Zhen Ding, Qnity offers a comprehensive portfolio of flexible circuit materials—including flexible copper-clad laminates, coverlay, and bonding sheets—as well as PCB manufacturing solutions such as dry film photoresists and plating chemistries. From day-to-day support to new project introductions, material evaluations, qualification testing, and high-volume production, Qnity collaborates closely with Zhen Ding at every stage, enabling innovation and supporting its continued growth and success.

For more information about how Qnity is powering what's next in electronics, visit qnityelectronics.com.

About Qnity

Qnity is a premier technology solutions provider across the semiconductor value chain, empowering AI, high performance computing, and advanced connectivity. From groundbreaking solutions for semiconductor chip manufacturing, to enabling high-speed transmission within complex electronic systems, our high-performance materials and integration expertise make tomorrow's technologies possible. More information about the company, its businesses and solutions can be found at www.qnityelectronics.com.

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