

Electroninks, Merck and Qualipoly Forge Strategic Partnership to Accelerate Advanced Packaging Solutions

Embedded Merck application lab at Qualipoly creates first-of-its-kind integrated service ecosystem for Electroninks' customers



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-- [Electroninks](#), the leader in [metal complex inks](#) for additive manufacturing and advanced semiconductor packaging, today announced a landmark strategic partnership with global science and technology company Merck and advanced packaging specialist Qualipoly. This collaboration is purpose-built to deliver a comprehensive, expedited service offering for customers in the advanced packaging sector.

At the heart of the partnership is the establishment of a dedicated Merck application lab within Qualipoly's facilities; a move that significantly strengthens Electroninks' capacity to provide customers with convenient, high-quality, and responsive technical support. By bringing together the complementary expertise and resources of all three organizations, the alliance creates a fully integrated pipeline from materials science to real-world application.

"This partnership represents a pivotal step in how we serve the advanced packaging community," stated Melbs LeMieux, co-founder and president at Electroninks. "By uniting world-class materials capabilities from Merck with Qualipoly's packaging expertise and our own additive manufacturing innovations, we're creating a one-stop ecosystem that dramatically shortens the path from development to full deployment for our customers."

The co-located Merck application lab within Qualipoly's environment enables collaborative, real-time problem-solving and accelerates the qualification and deployment of advanced materials, reducing friction and time-to-market for customers navigating increasingly complex packaging challenges.

For additional product specifications and availability information, visit www.electroninks.com.

About Electroninks

Electroninks Incorporated is a world-leader in the commercialization of advanced materials for electronics and semiconductor packaging. We have developed a full suite of proprietary metal complex conductive ink solutions and complementary material sets, thus accelerating time to market for both new innovations and drop-in manufacturing breakthroughs.

Electroninks' metal complex inks – including silver, gold, platinum, nickel and copper – deliver higher conductivity, manufacturing flexibility, and cost-effectiveness. The company's conductive inks provide reliable solutions for applications in printed circuit board (PCB) manufacturing, semiconductor packaging, consumer electronics, wearables, medical devices and more. We also partner closely with best-in-class equipment and integration partners to provide customers with a total ink and process solution with the ultimate goal of reducing the manufacturing costs and complexity.

To learn more visit: www.Electroninks.com

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About Merck

Merck KGaA, Darmstadt, Germany, a leading science and technology company, operates across life science, healthcare and electronics. More than 62,000 employees work to make a positive difference to millions of people's lives every day by creating more joyful and sustainable ways to live. From providing products and services that accelerate drug development and manufacturing as well as discovering unique ways to treat the most challenging diseases to enabling the intelligence of devices – the company is everywhere. In 2025, Merck KGaA, Darmstadt, Germany, generated sales of € 21.1 billion in 65 countries.

The company holds the global rights to the name and trademark "Merck" internationally. The only exceptions are the United States and Canada, where the business sectors of Merck KGaA, Darmstadt, Germany, operate as MilliporeSigma in life science, EMD Serono in healthcare and EMD Electronics in electronics. Since its founding in 1668, scientific exploration and responsible entrepreneurship have been key to the company's technological and scientific advances. To this day, the founding family remains the majority owner of the publicly listed company.

For more information, please visit www.emdgroup.com.

About Qualipoly Chemical Corporation

Qualipoly Chemical Corporation (QPC), founded in 1978 and headquartered in Kaohsiung, Taiwan, is a prominent chemical company specializing in a wide range of synthetic resins, unsaturated polyesters, UV curable materials, and electronic chemical materials — including conductive silver paste. QPC markets its products under the Qualipoly and Qualicure brand

names across approximately 40 countries spanning Taiwan, Asia, Europe, and the Americas. The company operates through Qualipoly Chemical Corp. and Qualipoly Technology (Guangdong) Corp. For more information, visit www.qualipoly.com.

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