

Electroninks' Austin HQ Earns ISO 9001 Certification, Joining Its Already-Certified Global Manufacturing Sites

Electroninks' global manufacturing sites have long held ISO 9001 certification; the Austin HQ now holds its own, completing companywide coverage



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[Electroninks](#), the leader in metal complex inks for additive manufacturing and advanced semiconductor packaging, today announced that its Austin headquarters has earned [ISO 9001:2015 certification](#), the internationally recognized standard for quality management systems. The certification was awarded following an independent audit conducted by a top, global auditing firm confirming that Electroninks' headquarters meets the same rigorous global benchmarks for consistency, traceability, and continual improvement long upheld at the company's manufacturing facilities.

ISO 9001:2015 is the world's most widely adopted quality management standard, used by organizations in more than 170 countries to demonstrate their ability to consistently deliver products and services that meet customer and regulatory requirements. Certification requires an organization to document and implement a quality management system, undergo rigorous third-party auditing, and commit to ongoing process improvement. For Electroninks, the newly certified scope covers manufacture of [metal-complex conductive inks](#) for printed applications and delivery of printed samples based on customer specifications at its Austin, TX facility. This is a separate certification from those already held at the company's manufacturing sites worldwide, together giving customers a fully certified quality system spanning every stage of the business.

This milestone arrives as Electroninks continues to scale commercialization of its particle-free silver, gold, platinum, nickel, and copper inks, which have become critical materials for commercial and defense supply chains, including customers in semiconductor packaging, aerospace, medical devices, and the U.S. Department of Defense. With certification now in place across both manufacturing and headquarters operations, those customers gain independent, audited assurance that the same quality standards run through every part of the organization they rely on.

“Quality has never been an afterthought at Electroninks. It is the foundation our customers build on when they qualify our materials into mission-critical applications,” said Melbs LeMieux, co-founder and president of Electroninks. “Our manufacturing sites have carried ISO 9001 certification for years. Extending that same standard to our headquarters closes the loop on quality across the entire organization and gives our partners in semiconductor, defense, and advanced manufacturing further confidence in the discipline behind our materials.”

The certification reflects a company-wide effort to document processes, strengthen traceability, and embed continual improvement into daily operations, from raw material sourcing through formulation, production, and quality control.

“Earning ISO 9001:2015 certification for our headquarters required us to examine every step of how we develop, produce, and deliver our materials, and to prove that our Quality Management System holds up under independent review,” said Robert Gilhuly, manager, global quality & regulatory compliance at Electroninks. “It took a cross-functional effort across our R&D, manufacturing, and operations teams. The result is a framework that now runs consistently from our manufacturing sites through headquarters, and one that drives measurable improvement as we continue to grow.”

With ISO 9001:2015 certification now in place across both its global manufacturing sites and its Austin headquarters, Electroninks strengthens its position as a trusted supplier to the world's most demanding industries and reinforces its commitment to delivering high-performance, reliable, and scalable conductive materials.

“Electroninks' ongoing commitment to quality is now formally recognized with ISO 9001:2015 certification at our headquarters, achieved thanks to the collective effort of every team member,” said Serah Thomas, senior QA specialist at Electroninks. “This milestone builds on the quality discipline already certified across our manufacturing sites and extends that same rigor to how we operate at headquarters.”

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

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