



**GANNON & SCOTT**

*Recovering your precious metals since 1919.*

**Recover more  
Worry less**

## **FOR IMMEDIATE RELEASE**

### **Contact:**

John Antonacci  
VP of Sales & Marketing  
Gannon & Scott  
john.antonacci@gannon-scott.com  
(401) 463-5550  
[www.gannon-scott.com](http://www.gannon-scott.com)

---

## **GANNON & SCOTT SHOWCASES ADVANCED PRECIOUS METAL RECOVERY SOLUTIONS FOR RF AND SEMICONDUCTOR INDUSTRIES AT IMS 2025**

Cranston, RI – May 14, 2025– Gannon & Scott, a leader in precious metal refining and recovery, will exhibit at the IEEE MTT-S International Microwave Symposium (IMS) in San Francisco, showcasing its high-efficiency solutions for reclaiming precious metals from complex manufacturing waste streams in the RF, microwave, and semiconductor industries.

With over a century of refining expertise, Gannon & Scott processes precious metal-bearing materials generated from advanced manufacturing—including used process kits, sludges, and spent solutions that contain valuable metals like gold, silver, platinum, and palladium. These materials are commonly produced in wafer fabrication, sputtering, etching, and surface finishing operations.

“RF and semiconductor manufacturers are under increasing pressure to improve sustainability while managing high-value material loss,” said Chris Jones, President of Gannon & Scott. “Our technologies allow customers to efficiently recover precious metals from their production byproducts, supporting both environmental goals and cost savings.”

Gannon & Scott operates two full-service refining facilities in the United States—Cranston, Rhode Island and Phoenix, Arizona—providing regional flexibility, shorter transportation times, and optimized regulatory compliance. Customers shipping precious metal-bearing hazardous solutions may benefit from using the Phoenix facility due to Arizona's adoption of the EPA's 2018 definition of Hazardous Waste, also known as the Hazardous Secondary Material (HSM) rule.

This regulatory framework can simplify the shipment and handling of certain qualifying materials, helping reduce cost and complexity for manufacturers.

At IMS 2025, Gannon & Scott will highlight its capabilities in:

- Precious metal recovery from high-purity processing materials
- Thermal and chemical treatments designed for complex chemistries
- Environmentally responsible refining and certified destruction
- U.S.-based operations with transparent, compliant handling

**Visit Gannon & Scott at Booth #266 at IMS 2025, June 16–21, Moscone Center, San Francisco.**

For more information, visit [www.gannon-scott.com](http://www.gannon-scott.com) or contact John Antonacci at [john.antonacci@gannon-scott.com](mailto:john.antonacci@gannon-scott.com).

---

#### About Gannon & Scott:

Gannon & Scott is a leading precious metals refiner and provider of advanced materials processing services. The company specializes in the recovery of gold, silver, platinum, and palladium from a wide range of industrial and consumer materials, including electronic scrap, jewelry, and dental alloys. Founded in 1919, Gannon & Scott is headquartered in Rhode Island and serves customers throughout North America and beyond.

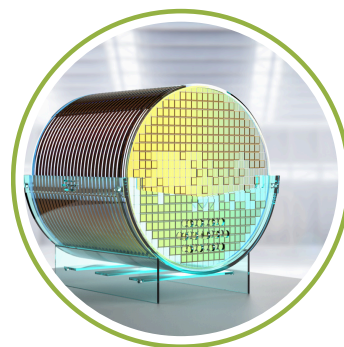
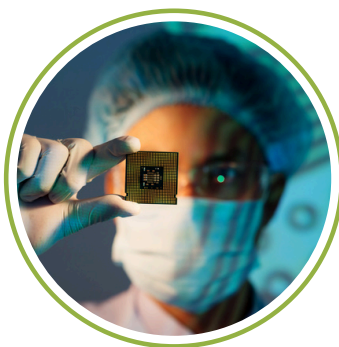
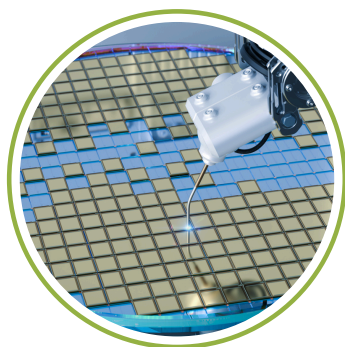
#### Contact:

Gannon & Scott

1-800-556-7296

[info@gannon-scott.com](mailto:info@gannon-scott.com)

[www.gannon-scott.com](http://www.gannon-scott.com)



GANNON & SCOTT