

Associated Metal Forming Technologies to Exhibit at COMPAMED 2025 in Düsseldorf, November 17–20

COMPAMED is one of the world's premier trade fairs for high-tech solutions in medical technology manufacturing, bringing together innovators across materials, components, and systems that drive the global MedTech sector.

<https://www.compamed-tradefair.com>

AMFT will showcase its capabilities in custom-engineered precision metal forming for the medical, diagnostic, and life sciences industries. The company's expertise spans:

- Ultra-tight tolerance forming for miniature and complex components
- Advanced progressive die and micro-stamping technology for scalable, high-volume production
- High-purity materials and clean manufacturing environments to meet medical compliance standards
- End-to-end engineering collaboration from design through validated production

“Medical technology depends on precision, repeatability, and reliability at every level of the supply chain,” said Kai Klippert, VP Business Development EMEA at AMFT. “Our engineering and manufacturing teams partner with medical device innovators to turn complex designs into manufacturable, high-performance components that advance patient care.”

Visitors to COMPAMED are invited to stop by the AMFT booth to learn how the company's metal forming solutions support the next generation of medical and diagnostic devices.

For more information or to connect with AMFT ahead of the show, visit www.amft.com.