

Metal Technology

"We've always been dedicated to ensuring MTI's performance and quality meets our customers' most challenging applications, and this certification exemplifies our pursuit of continuous improvement."

# MTI ANNOUNCES AS9100 CERTIFICATION

Metal Technology (MTI) today announced that it has achieved AS9100 certification for its manufacturing facility located in Albany, Oregon. This is in addition to the ISO 9001:2008 certification the company has held since 2011. The AS9100C standard fully incorporates the requirements of ISO 9001:2008 in addition to adding new requirements specific to the highly regulated aerospace. and defense industry. The AS9100 Quality Management System (QMS) standard promotes continuous

product and process improvement in these industries and ensures that specific processes are used in the manufacture of production components.

"Our entire team at Metal Technology has been fully committed to achieving AS9100 certification, it represents a critical milestone accomplished to take our organization's performance to an even higher level," said Pam Montellano, Vice President - Controller. "We've always been dedicated to ensuring MTI's performance and quality meets

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The AS9100 certification further strengthens MTI's competitive position and provides our customers with high confidence in our processes. AS9100 is among the highest international guality management standards for the Aircraft, Space and Defense (AS&D) industry. AS9100 is managed by the International Aerospace Quality Group (IAQG) and based upon ISO 9001.

### > ABOUT METAL TECHNOLOGY (MTI)

Established in 1971, Metal Technology (MTI) uses innovative technologies to offer global markets a wide range of specialty metals solutions. Major markets served are aerospace, defense, scientific, semi-conductor, superconducting, medical, neutron analysis, chemical process industry (CPI), nuclear and vacuum coating. Metal Technology is AS9100 / ISO 9001-2008 registered and ITAR compliant. The MTI website is www.mtialbany.com.

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