Dunmore Achieves AS9100 Certification, Strengthening Commitment to Aerospace and Defense Quality

Trusted aerospace materials supplier supports world's most advanced space science missions, including the recently launched Nancy Grace Roman Space Telescope

BRISTOL, PA, UNITED STATES, September 10, 2026 / EINPresswire.com/ -- Dunmore, a leading manufacturer of advanced materials for aerospace and space applications, is proud to announce that it has achieved AS9100 certification, the internationally recognized Quality Management System (QMS) standard for the aerospace, space, and defense industries.

Building on its ISO 9001-certified quality system, AS9100 certification reflects Dunmore's commitment to the rigorous quality, traceability, and risk management requirements demanded by mission-critical aerospace applications. The standard includes enhanced controls for product safety, supplier management, configuration control, and continuous improvement, providing customers with greater confidence in the reliability and consistency of Dunmore's materials.

This achievement builds on nearly four decades of proven flight heritage. Since the mid-1980s, Dunmore's thermal control materials, multi-layer insulation (MLI) films, and specialty tapes have supported some of the world's most ambitious space programs, including the Space Shuttle,

International Space Station, Hubble Space Telescope, James Webb Space Telescope, Cassini-Huygens, Juno, Voyager 2, New Horizons, and Mars Science Laboratory (Curiosity) missions. NASA's Jet Propulsion Laboratory has relied on Dunmore materials across numerous spacecraft, underscoring the company's longstanding reputation for manufacturing precision-engineered materials capable of performing in the harshest environments of space.



Nancy Grace Roman Space Telescope - Image credit: NASA

"Earning AS9100 certification represents a significant milestone for our organization and reinforces our dedication to delivering the highest-quality materials for aerospace and defense applications," said Ronn Cort, President of Dunmore. "Our customers depend on us for products that perform flawlessly in some of the world's most demanding environments, and this certification demonstrates our commitment to meeting those expectations."

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> *Ronn Cort, President of Dunmore*

For satellite manufacturers, system integrators, and aerospace OEMs, Dunmore's AS9100 certification provides additional assurance that its thermal control films, multi-layer insulation (MLI) materials, and engineered laminates are manufactured under a quality system designed to minimize risk, ensure full material traceability, and support mission success.

As the aerospace industry continues to push the boundaries of exploration and innovation, Dunmore remains committed to providing advanced material solutions that help protect critical systems—from Low Earth Orbit to deep-space missions.

About Dunmore

Dunmore is a trusted global aerospace materials partner delivering high-performance coated films, foils, and fabrics for demanding missions. With over 50 years of space experience, Dunmore combines materials expertise with agile manufacturing to support scalable programs across LEO, GEO, and beyond, partnering closely with customers to solve complex challenges and ensure mission success. Visit Dunmore.com for more information.

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