FOR IMMEDIATE RELEASE

Aalberts Surface Technologies Celebrates Grand Opening of Windsor Locks Facility

Significant investment expands U.S. thermal processing capacity and strengthens advanced manufacturing capabilities

WINDSOR LOCKS, CT — October 26, 2026 — Aalberts Surface Technologies will celebrate the Grand Opening of its new Windsor Locks operation on Wednesday, November 11, 2026, marking a significant investment in Connecticut and an expansion of critical U.S. thermal processing capacity.

The new Windsor Locks facility encompasses over 100,000 square feet and is the first operation in the northeastern United States to combine Hot Isostatic Pressing (HIP) and advanced vacuum heat treatment capabilities under one roof. This unique combination enables aerospace, defense, space, and other advanced manufacturers to consolidate critical thermal processing operations with a single supplier, streamlining supply chains, reducing logistical complexity, and improving turnaround times.

Located in the heart of Connecticut's Aerospace Alley, the facility represents a significant investment in domestic processing capacity and strengthens the regional manufacturing supply chain. By integrating these complementary technologies, Aalberts Surface Technologies is positioned to support increasingly complex customer requirements while reducing the need to transport components between multiple processing facilities.

“This investment represents an important step in expanding our capabilities and supporting the future of American manufacturing," said Steve Wyatt, President. "By bringing HIP and vacuum heat treatment together under one roof, we're offering our customers a more integrated solution that simplifies their supply chains while reinforcing Connecticut's position as a center of aerospace and advanced manufacturing excellence."

The Grand Opening will recognize the team members whose expertise and dedication helped bring the operation to this milestone. It will also provide an opportunity to connect with customers, community representatives, and industry partners to highlight the facility's capabilities and its role in supporting advanced manufacturing.

Grand Opening Event Details

Date: Wednesday, November 11, 2026
Time: 9:00-11:00 (9:30 Ribbon cutting)
Location: Aalberts Surface Technologies
Address: 41 Hamilton Road, Windsor Locks, CT 06096
Event Highlights: Ribbon-cutting, facility tour, leadership remarks, interview opportunities

Aalberts Surface Technologies looks forward to celebrating this milestone and continuing to support the customers, industries, and communities that rely on their advanced manufacturing expertise.

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About Aalberts Surface Technologies
Aalberts Surface Technologies provides specialized surface treatment, heat treatment, Hot Isostatic Pressing, and related manufacturing solutions for demanding industrial applications. With a focus on technical expertise, quality, and process innovation, the company supports customers across industries requiring high-performance components and reliable manufacturing processes. Learn more at Metal Treatments | Heat Treated Metal | Aalberts

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