

CORPORATE NEWS

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Montana Aerospace' first delivery of Airbus A350F Floor Section marks milestone in collaboration with key customer

Celebrating the successful delivery of the first-floor grid section for the A350F aircraft.

Montana Aerospace recently completed a significant project in collaboration with Airbus Aerostructures, achieving the challenging and complex task of industrializing and manufacturing the floor grid section for the A350F within an unprecedented timeframe.

As supplier of the aircraft's floor grid, a delegation from Montana Aerospace was invited by Airbus to a ceremony in Nordenham on April 9, 2024 to celebrate this historic moment of being part of the A350F supply chain.

Showcasing our proficiency

At Montana Aerospace, we pride ourselves on offering our customers a comprehensive one-stop-shop concept, from raw material processing to final product assembly. This project exemplifies our capabilities, as the entire product was developed in-house at Montana Aerospace's division Universal Alloy Corporation (UAC). It demonstrates our proficiency in UAC's transfer of work and complex aluminium extrusion and machining capabilities. *"UAC has developed into a real global player. Being a supplier for the Airbus A350F clearly demonstrates this and also reflects the many years of good cooperation with Airbus"*, says Kai Arndt, Co-CEO of Montana Aerospace.

The project involved the utilization of heavy press extrusion made from aluminium-lithium material on one of the largest heavy presses in North America. The application of aluminium-lithium alloy offers significant weight advantages, contributing to the enhanced fuel efficiency of the aircraft.

A big investment program with >650 million Euros of dedicated investments

In addition to the expanding and developing the extrusion business in Europe, Montana Aerospace has also invested heavily in the development of its one-stop-shop concept over the past 48 months, expanding its service and product portfolio in the area of



complex, critical components for every commercial aircraft in the sky. Therefore, Montana Aerospace invested more than EUR 650 million anticyclical, to position itself as a trusted partner of choice for its customers.

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Press photo

Floor grid ceremony at Airbus Nordenham, Germany

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About Montana Aerospace AG

Montana Aerospace AG is a leading manufacturer of system components and complex assemblies for the aerospace industry, with worldwide engineering and manufacturing operations. The Company has approximately 7,200 highly skilled employees at 23 locations on four continents – designing, developing and producing ground-breaking technologies for tomorrow's Aerostructures, E-Mobility and Energy industries made of aluminium, titanium, composite, copper and steel.

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