

PRESS RELEASE

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voestalpine secures orders in the aerospace sector worth around EUR 1 billion

For many decades, voestalpine has been one of the most reliable suppliers of high-performance materials and special forged parts for the global aerospace industry. Now, the Group's High Performance Metals Division has secured orders in the aerospace sector with a total volume of around EUR 1 billion for the next five years. Airbus, a leading aircraft manufacturer, was part of this agreement that covers the entire range of services—from high-performance materials and complex forged parts to comprehensive global logistics services. Production will take place at the Styrian sites in Kapfenberg and Mürzzuschlag, as well as at the Brazilian subsidiary Villares Metals in Sumaré.

For the High Performance Metals Division, these orders represent the largest order volume in the aerospace sector in voestalpine's history to date. voestalpine produces high-performance materials for the aerospace industry in the form of bars, sections, sheets, and plates, as well as special forged parts that are basically "ready-to-install" in the fuselage, engine, and landing gear. These high-quality products can withstand both large temperature fluctuations and rotational forces, as well as heavy mechanical loads. For these orders, the international steel and technology group is supplying nickel-based alloys and forged parts for engines and landing gear, which are installed in common passenger aircraft such as those of the Airbus A320, A330, and A350 families.

The rising demand for short- and medium-haul aircraft continues to drive growth in the aerospace segment. "These major orders are a strong signal of our innovative strength and our role as a strategic partner to the international aerospace industry. Virtually every civil aircraft flies with a high-tech product made by voestalpine. We are actively shaping the future of flying with high-performance materials and intelligent services," emphasizes Herbert Eibensteiner, CEO of voestalpine AG. In Austria, voestalpine is one of the most important manufacturers for the aerospace industry. The high-quality materials and sophisticated special forgings produced by the steel and technology group are now an integral part of the aircraft models of the world's leading manufacturers.

High-performance steels from Austria for international aerospace

The production of high-quality drop-forged parts made of titanium alloys, high-alloy steels, and nickel-based alloys for large orders takes place at the Kapfenberg site. The new special steel plant in Kapfenberg supplies pre-materials of the highest quality for aircraft components, and the special forgings are also manufactured in Kapfenberg. High-tech titanium sheets for aerospace are produced in Mürzzuschlag. Global logistics services are coordinated by the company's own international network with distribution sites in Kapfenberg, Birmingham, Chicago, Toronto, Shanghai, and Chennai.

"These orders, which we have been able to secure for the coming years, underscore our customer focus and the comprehensive range of services offered by our division. By bundling the entire portfolio in the 'Aerospace & Power Industry' segment, we offer our customers the full spectrum of services in production, distribution, and supply chain management in the aerospace sector," emphasizes Reinhard Nöbauer, Member of the Management Board of voestalpine AG and Head of the High Performance Metals Division.

High Performance Metals Division

The voestalpine Group's High Performance Metals Division produces and processes high-performance materials and offers services such as heat treatment, surface treatments, and additive manufacturing processes. With its global network of roughly 130 locations, the division is able to ensure material availability and processing, as well as local points of contact. The division is the global market leader for tool steel and high-speed steels, valve steels as well as special steels, powder materials, nickel-based and titanium alloys, plus pre-finished components produced using additive manufacturing technologies. Social, economic, and environmental aspects are integrated into the work undertaken by the division. Its main customer segments are the automotive supplier industry, the energy industry, the mechanical engineering industry as well as the consumer goods and aerospace industries. In the business year 2024/25, the division reported revenue of around EUR 3.2 billion, of which about 55% was generated outside Europe, and an operating result (EBITDA) of EUR 83 million; it had around 11,700 employees worldwide.

The voestalpine Group

voestalpine is a globally leading steel and technology group with a unique combination of materials and processing expertise. voestalpine, which operates globally, has around 500 Group companies and locations in more than 50 countries on all five continents. The voestalpine Group has been listed on the Vienna Stock Exchange since 1995. With its premium products and system solutions, voestalpine is a leading partner to the automotive and machinery industries, as well as to the aerospace and energy industries. The company is also the global market leader in railway systems and special sections. voestalpine is committed to the global climate goals and has a clear plan for transforming steel production with its greentec steel program. In the business year 2024/25, the Group generated revenue of EUR 15.7 billion, with an operating result (EBITDA) of EUR 1.3 billion; it has around 49,700 employees worldwide.

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