



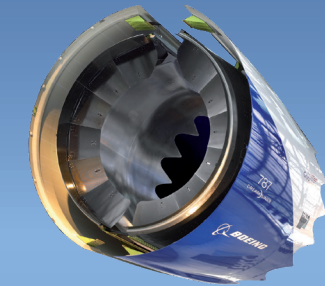
AAI - Austrian Aeronautics Industries Group
Interessensgemeinschaft der Österreichischen Luftfahrtzulieferindustrie

www.aaig.at

Products & Competencies

Austrian aircraft manufacturing history dates back to the 1900s, when Etrich started to develop planes like the “Etrich Taube” and Wiener Neustadt became the first airfield and aircraft production site in the Austro-Hungarian Empire. In the last two decades, Austria was able to build on this tradition and its key values such as productivity, quality, flexibility and reliability.

The Austrian Aeronautics/Supply/Industry has grown rapidly since the 1980s, increasing its annual turnover up to two billion € over the last 30 years – all that with an export share of almost 100%. Austrian companies operate successfully in many niches and supply chains of the international aeronautics industry, especially as valued experts for composites (interiors & structures), metal & metal processing (Ti, Al, Mg), plastics, small aircraft (especially for General Aviation) and various UAS, engines, manufacturing technology, test equipment, communication, electronics, interiors and equipments.



COMPOSITES & PLASTICS

- FACC
- ISOVOLTA
- Peak Technology



ENGINEERING, CONSULTING, RESEARCH

- Antonov Engineering
- Austrian Institute of Technology (AIT) & LKR (Light Metals Ranshofen)
- FH JOANNEUM – Luftfahrt / Aviation
- Induce
- INTALES Engineering Solutions
- Stephan GmbH
- TU Vienna – Working Group Aviation
- Vienna Climatic Wind Tunnel (RTA)



SERVICE & MAINTENANCE

- Falcon Airfreight



SMALL AIRCRAFT, ENGINES & UAS

- Diamond Aircraft Industries
- Dynamic Perspective
- Riegl Laser Measurement Systems
- SCHIEBEL



COMMUNICATION, ELECTRONICS & INFORMATION SYSTEMS

- FREQUENTIS
- HiCo-ICS
- TTTech



INDUSTRIAL ASSOCIATIONS & INSTITUTIONS

- Federation of Austrian Industries (IV)



METAL & METAL PROCESSING

- Alu Menziken – Euromotive
- AMAG rolling
- Antemo
- Hydro Extrusion Nenzing
- MAGNA STEYR Aerospace
- Pankl Aerospace Systems Europe
- Schoeller-Bleckmann Aerospace Technology
- voestalpine BÖHLER Bleche
- voestalpine BÖHLER Edelstahl
- voestalpine BÖHLER Profil
- voestalpine BÖHLER Aerospace
- Zoerkler Gears



INTERIORS, EQUIPMENT & OTHER COMPONENTS

- Air Ambulance Technology (AAT)
- F. LIST
- GREINER aerospace



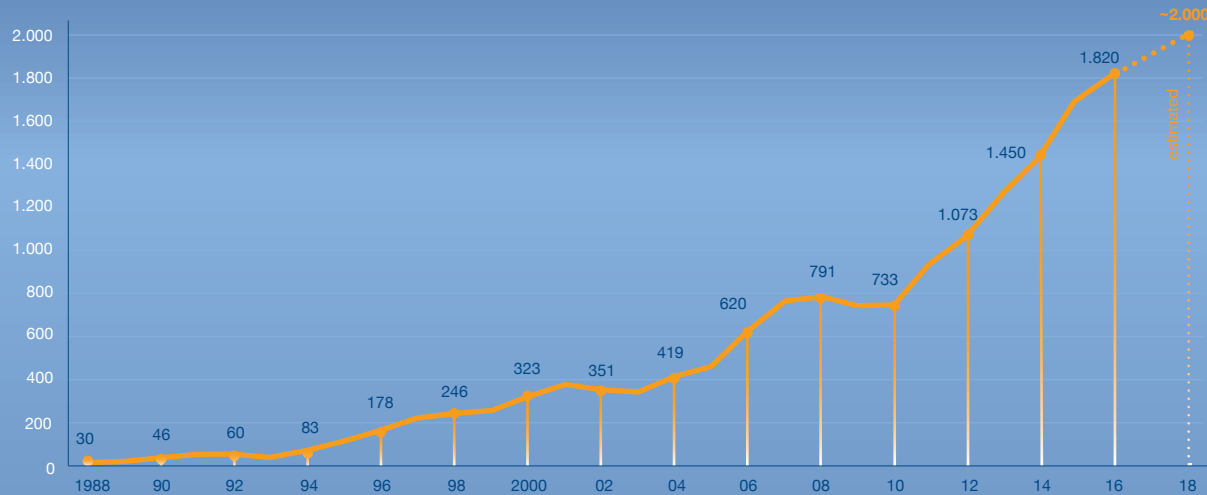
MANUFACTURING TECHNOLOGY, TEST- & GROUND EQUIPMENT

- MCE
- TEST-FUCHS
- WFL Millturn Technologies

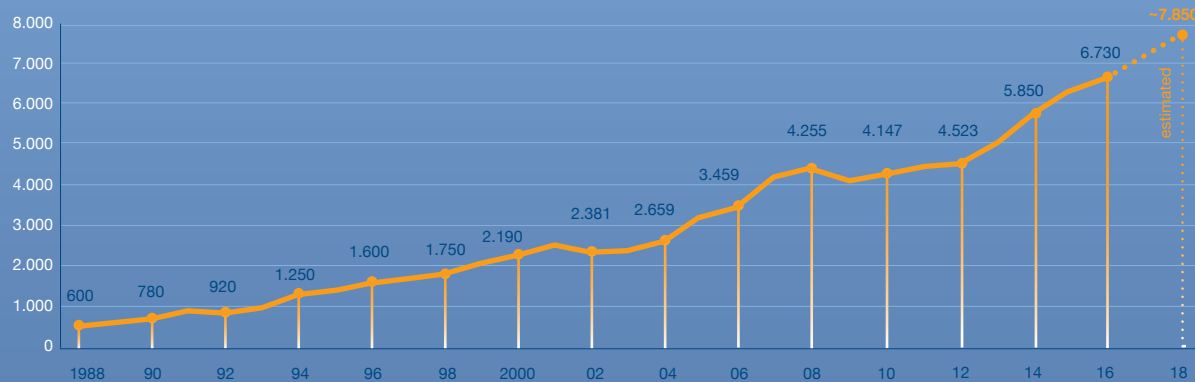
Find all current members of the **Austrian Aeronautics Industries Group** as well as their complete competencies, contact details and background information on our website: www.aaig.at

Facts & Figures

Sales of the Austrian Aeronautics/Supply/Industry (in M€)



Employment of the Austrian Aeronautics/Supply/Industry



Worldwide Markets of the Austrian Aeronautics/Supply/Industry

4% Austria

50% Europe

Airbus Group
(fixed wing & helicopter),
Leonardo, BAE, RR,
Safran, MTU,
Suppliers, Airports,
Airlines, ...

8% Canada & South America

Bombardier, Embraer,
Suppliers, Airports, Airlines, ...

8% ASIA

AVIC/COMAC, Suppliers,
Airports, Airlines, ...

24% USA

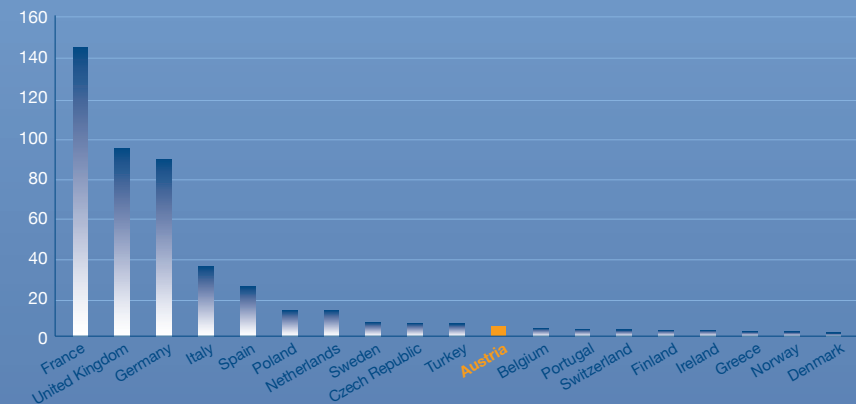
Boeing, GE, Sikorsky,
P&W, Suppliers, Airports,
Airlines, ...

6% Other Countries

UAC (Sukhoi), Suppliers,
Airports, Airlines, ...



European Aeronautics Industry **Employment** (in '000)



About AAI

The **Austrian Aeronautics Industries Group (AAI)**, founded as a non-profit organisation in 1999, is the national association of the Austrian Aeronautics/Supply/Industry. AAI represents – on national and international matters – the common interests of its more than 35 members: Austrian companies and organisations with business or research activities in the Aeronautics/Supply/Industry as well as in the sector of Aircraft Maintenance & Service.

AAI organises joint information exchange as well as marketing and networking activities of its members towards national bodies in Austria and the international aeronautics industry. Furthermore, AAI and its member companies are also members of **ASD** (Aerospace & Defence Industries Association of Europe), and therefore fully integrated into the respective European information and decision-making processes. Many members of AAI are engaged in manifold ASD bodies. In addition, AAI regularly hosts **trainings** about topics like DOA, POA, 9100, STE, Part145 or DO178/254.

AAI has the following working bodies:

- The **General Assembly** meets twice per year to bring all members of AAI together. It decides on the general strategy of the entire association, facilitates the information exchange among all our members and elects the board, the Secretary General as well as the Deputy Secretary General.
- Our **Board** consists of top managers and directors of leading Aeronautics/Supply/Companies from all over Austria. It decides on the implementation of our general strategy and elects the **President** of AAI.
- The **Secretary General** & the AAI Office are responsible for all day-to-day activities of AAI, in particular the operational implementation of the general strategy and its further development.
- Our three **Working Groups**
 The **Quality Committee (AAI-QC)** coordinates all activities related to Quality Management, particularly the Austrian implementation of the ICOP Scheme for the assessment and certification of Supplier Quality Management Systems (e.g. AS/EN 9100). AAI has also installed the **ILS Working Group Austria (AAI-ILS-WG)**, dealing with all issues related to Integrated Logistics Support (ILS), e.g. standards from the ASD Suite of ILS Specifications like S1000D. The Austrian **UAS Working Group (AAI-UAS-WG)** takes care of all topics related to Unmanned Aircraft Systems (also as member of UVSI and UAV-DACH). All AAI-members are entitled to nominate their experts for our Working Groups.

