About this organisation

Machine translation

This profile has been machine-translated based on data provided in German.

The Aircraft Philipp Group is an owner-managed, mediumsized group of companies with over 50 years of experience in the manufacture of ready-to-install metallic components and assemblies for the aerospace industry. With our locations in Germany, Austria, Israel and India, we are a global supplier specialising in the machining and sheet metal forming of aluminium, titanium and other aerospace alloys.

We are proud to be represented with components in almost all projects in the international aerospace industry. Every flight - a part of us - Additive manufacturing - Advanced manufacturing technology - Manufacturing in best cost countries - LEAN Manufacturing - Industry 4.0 - Project Management - Technology transfer

Gewerbestraße 12-14 83236 Übersee Bavaria Germany ☑ www.aircraft-philipp.com



Organisation type

Small or medium-sized enterprise

Sectors



Employees

500 and more

Turnover

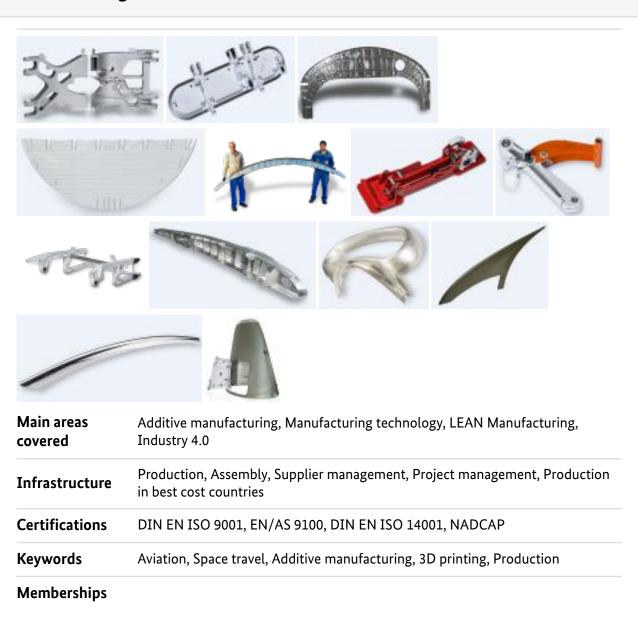
More than €50m

Funding

n/a

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About this organisation



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Overview of lightweighting expertise **Machine translation** This profile has been machine-translated based on data provided in German. Manufacturing Research Development & Supply Offer **Products** Parts and components, Systems and end products **Services & consulting** Testing and trials, Engineering Field of technology **Design & layout** Lightweight manufacturing, Hybrid structures, Lightweight construction concepts Functional integration Measuring and testing technology Component and part analysis Modelling and simulation Plant construction & factory automation **Recycling technologies** Material separation, Recycling

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Textile technology

Overview of lightweighting expertise **Machine translation** This profile has been machine-translated based on data provided in German. Manufacturing Research Development & Supply **Manufacturing process Additive manufacturing** 3D printing, Deposition welding, Selective laser melting (SLM, LPBF, ...) **Coating (surface engineering)** Galvanising, Painting Fibre composite technology **Forming** Bending, Compression moulding, Extrusion moulding, Stretch forming, Thermal converting, Deep-drawing, Fluid active media based forming **Joining** Riveting, Screwing, Welding Material property alteration Mechanical treatment, Heat treatment Primary forming **Processing and separating** Turning, Milling

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Overview of lightweighting expertise

Machine translation

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| | Research | Development | Manufacturing & Supply |
|--|----------|-------------|---------------------------|
| Material | | | |
| Biogenic materials | | | |
| Cellular materials (foam materials) | | | |
| Composites | | | |
| Fibres | | | |
| Functional materials | | | |
| Metals Aluminium, Steel, Titanium | | ✓ | ✓ |
| Plastics | | | |
| Structural ceramics | | | |
| (Technical) textiles | | | |

Machine translation This profile has been machine-translated based on data provided in German. Mr Stefan Horn Distribution stefan.horn@aircraft-philipp.com

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