



Innovative Tools Solutions for Aerospace

The aeronautics and space travel industries increasingly employ materials such as CFK, titanium and aluminum alloys, as well as super alloys such as Inconel and Waspalloy for weight reduction and efficiency increase. Working these items demands highly specialized requirements from tool-, machine- and process-utilization.

As your competent technology partner, WOLF offers all of the special high-tech machining solutions for the special requirements of the aerospace industries from a single provider.

Specially conceived solid hard metal tools for pre- and finishing machining, with innovative geometries, cutting materials and coatings for the highest level of productivity, are available for the process-stable machining of aluminum, titanium and nickel base alloys components

Thanks to our years long and intensive cooperation with numerous customers and leading universities, WOLF had developed into a recognized technology partner in the field of integrated body and wing elements, landing flap fixtures and propulsion system components such as turbine bodies and blisks.

The combination of highest grinding and machining expertise and understanding leads to technologically sound and economical machining solutions.

If you are searching for new, innovative tools for parts machining in aerospace, we deliver high end solutions of the highest quality.

Your Machining Needs

- + Wing ribs made of aluminum
- + Thin walled propulsion system components
- + Engine bodies made of nickel base alloys
- + Structural elements made of super alloys
- + Turbine discs made of nickel base alloys
- + Impeller and shovel blade machining
- + Landing gear fixtures made of titanium alloys



**Customer specific tools
and services**

Thanks to our air-conditioned production area with modern CNC tool grinding machines and our own in-house coating we are able to deliver to our customers quickly, individually and at highest quality.

Customer specific tool development and application consulting belong to our services.



Management System
ISO 9001:2015

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