

Quality Assurance

at all altitudes



ZEISS Accessories
for the Aerospace Industry

probes.zeiss.com



Seeing beyond

Turning a challenge into a Quality Solution

Fulfilling the requirements of research and development departments, production manufacturing environments, and maintenance, repair, and overhaul (MRO) facilities, our solutions promptly generate precise information at all points throughout the product life cycle—the smart way to ensure regulatory compliance and efficiency.



Increasingly complex designs and materials

The intricate nature of new designs poses a challenge. Even minor measurement inaccuracies can lead to decreased blade efficiency and potential failure. In response to the increasing demand, manufacturers are adopting metrology solutions to optimize their production processes in terms of quality and speed.



Inefficient measurements and high production rates

The need for highly efficient measurements that deliver fast and reproducible results have become increasingly crucial in factories with limited floor space and high production rates.



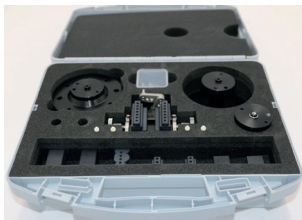
Extensive validation requirements and costly inspection of parts

Meeting the rigorous validation standards is difficult and costly and can be incredibly challenging in high-volume manufacturing, where the consequences of low quality are significant.

Manufacturers and Original Equipment Manufacturers (OEMs) face growing pressure from the market as the demand for high-quality products rises. This demand necessitates the timely production of these products to meet consumer needs and expectations; we support you in meeting every quality challenge at a reasonable cost.

ZEISS Accessories Solutions

overcome every challenge



Securely gripping the blades during the quality assurance process is crucial in the aerospace industry. **ZEISS OmniFix expert gripper set** is an easy-to-use fixture set that handles various shapes and sizes. This set reduces setup times and ensures the best measurement accuracy of the parts.

The ultra-hard metal surfaces of blades and blisks tend to wear off styli faster than usual. **ZEISS Diamond!Scan Styli** is designed to offer exceptional wear resistance on hard materials while remaining cost-effective due to their superior longevity.



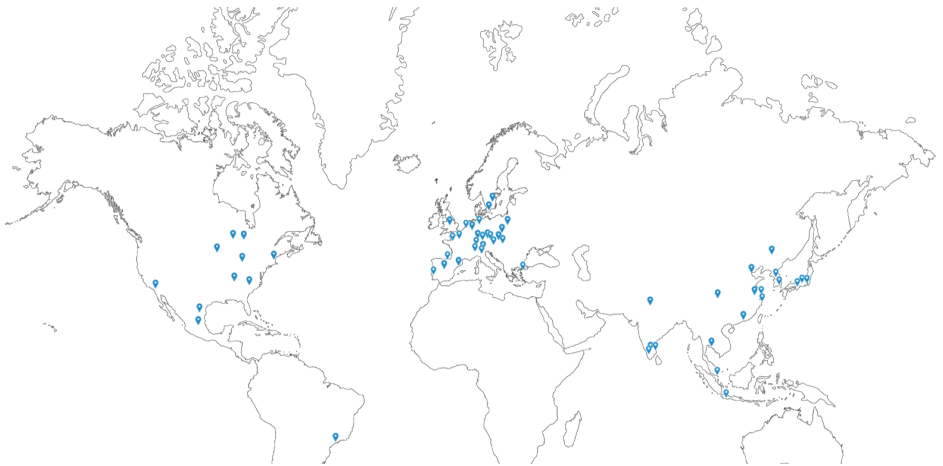
Maintaining consistent quality and speed is of utmost importance in the aerospace industry. However, every calibration process consumes valuable machine working time. To address this challenge, **ZEISS Multi Sensor Racks** provide a solution by enabling operators to swiftly and automatically change the styli system without additional calibration.

ZEISS Industrial Quality Solutions

Your global partner to increase productivity

With over **100 years** of experience in innovation and metrology, we offer customized solutions for various industries, including aerospace, medical technology, electronics, NEV and energy.

38 Solution Service Centers



and **63 Quality Excellence Centers** worldwide

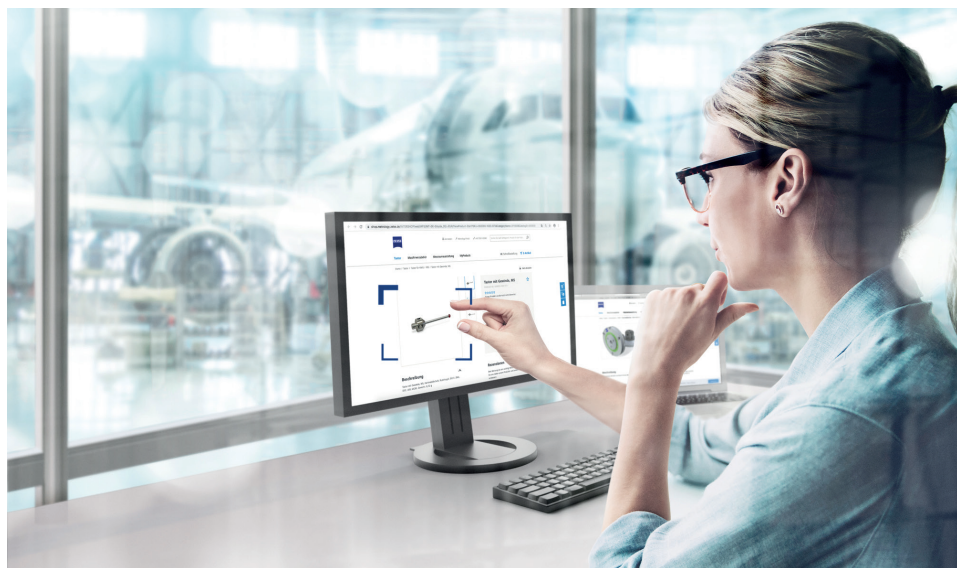
Highly qualified experts provide support in the following areas:

- calibration and measurement services
- training
- offline programming
- initial sampling test reports

... and much more.

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