

CORPORATE POLICY

OF WÜRTH AEROSPACE SOLUTIONS GMBH

Würth Aerospace Solutions (WAS) is committed to the high safety requirements of companies in the aerospace industry. Therefore, the quality and process management is aligned with the specifications of DIN EN 9120. In addition, continuous training and development of employees ensure a holistic understanding of quality. Customer requirements as well as legal and official requirements are analyzed and their implementation is ensured by the quality and process management. We analyze opportunities and risks and implement measures to control risks and exploit opportunities. The aim is to achieve a continuous increase in customer satisfaction. All processes are subject to process performance measurement with regard to product conformity and delivery reliability.

For sales activities, this means that customer requirements are subject to a systematic review and specific implementation measures are derived from this (e.g. in inquiry review, feasibility analysis, contract review).

For the procurement processes, this means alignment with the required qualification of suppliers for the aerospace industry. We maintain a qualified supplier management in order to support this. We additionally monitor quality of the products via product tests. Sufficient availability of products is the result of a qualified planning process.

We consistently align and optimize logistical processes and warehousing with customer requirements. The corresponding performance indicators are regularly reviewed and developed.

All activities of the company are subject to regular review. This ensures that we achieve the intended results of quality and process management and points out the importance of effective quality management. All processes are subject to a continuous improvement process with consistent use of the PDCA cycle.



This means that

- in the "Plan" step, goals are set and processes are planned.
- in the "Do" step, the processes are applied.
- in the "Check" step, the function and performance of the processes is monitored and thus a comparison is made between target and actual.
- in the "Act" step, errors are corrected or improvements are advanced.

The company regularly identifies the interest groups (stakeholders) existing in its environment. We derive from their interests the necessary extent to which measures are required and ensure their implementation. The identification and consideration of stakeholders is a fixed point of the management assessment.

The board member responsible for quality management, Martin Jauss, has direct responsibility for the design and implementation of quality and process management as well as its monitoring, further development, and reporting.



Martin Jauss
Managing Director



Hans-Hermann Seez
Managing Director