



# ISO 9001

## Quality Management System



### MOTIVATION AND BENEFITS

There are many reasons in favour of the introduction of a quality management according to ISO 9001 and industrial standards:

- The demonstrable control of quality management according to the international state of the art and thereby a hedging for the organization
- The real opportunity for increased customer orientation and increased customer satisfaction
- Reduction of complaints, cost savings and increasing resource efficiency and legal certainty
- The continued focus on processes, their continuous improvement and therefore a reduction in process and hidden costs
- The promotion of organizational development, internal communication, motivation and sense of responsibility of the employees
- Improved self-knowledge of the organization
- Successful certification leads in many industries to a listing as a supplier and improves the image
- A solid basis for those organizations that are faced with further industry requirements or other requirements (such as environmental or health and safety management)
- An increase in company value
- A solid basis for those who strive for business excellence

### OBJECTIVES

Quality management systems serve to improve the organization's services, to implement changes in a future-oriented and sustainable manner as well as to develop effective and efficient processes.

### TARGET GROUP

ISO 9001 is general in nature. The standard addresses companies of all sizes – from small firms to global enterprises. ISO 9001 is independent of the particular sector.

### CORE CONTENT

A quality management system acc. to ISO 9001 helps to guarantee that an organization is capable of meeting customer requirements and statutory and regulatory requirements placed on their products and services. Such a system also makes it possible to ensure that the organization is continually working at the improvement of customer satisfaction. In order to guarantee all this, the process approach is anchored in the standard. This process approach comprises a consistent process focus, the further development of the processes enabled by the use of the Plan-Do-Check-Act model (PDCA cycle) as well as a constant look on risks and opportunities.

The process approach is aimed at yielding the following advantages to the organizations:

- understanding requirements, risks and interrelations and interactions
- optimizing the processes as to create value
- achieving effective process performance and relevant results
- continual improvement of processes in alignment with the organization's strategic goal.





**Context of the organization**

The context of the organization is significant for the fundamental design of the quality management system (QMS). What are the influencing factors, what boundaries are set, how can strategic goals be reached? For implementing a successful Quality Management System, resources, competence of employees as well as documentation are required.

**Leadership**

Top management shall create basic conditions for the implementation of the quality management system and act as a role model.

**Planning**

At planning, objectives shall be set while considering risks and opportunities.

**Operation**

A process focus is a significant element of a quality management system, which ranges from acquisition of the customer expectations via design and development to delivery.

**Performance evaluation**

At performance evaluation, a result focus is required.

**Improvement**

In a dynamic and complex business environment, a systematic approach for improvement is an essential lever.

**QUALITY AUSTRIA – WHO WE ARE**

We are the leading Austrian contact for the Integrated Management System, based on quality, environmental and OH&S (occupational health and safety) management, and the topic of business excellence. Our main focuses are system and product certification, training and personal certification. We are accredited by Accreditation Austria for system, product as well as personal certification and have many international registrations and accreditations. Furthermore, we present the Austrian Excellence Award together with the BMWA (Federal Ministry for Economy and Work) and award the Austria Quality Seal.

Additionally, we organize several forums and conferences and have issued numerous publications. We participate actively in standardization bodies and international networks such as EOQ, IQNET and EFQM. We cooperate with some 50 partner and member organizations worldwide and thus ensure the facilitation of global know-how.

Having more than 1.000 auditors, trainers, assessors and technical experts all over the world, we ensure the successful implementation of standards and regulations within the organizations and provide sector and product specific knowledge with a very high focus on practical relevance. More than 10.000 customers in approx. 30 countries and over 6.000 annual participants in our trainings benefit from the long-standing expertise of our organization. We adapt our offer according to our clients' needs and support them in achieving their long-term goals!



**ISO 9001:2015 IN REVISION**

ISO 9001 is currently being revised and is due to be republished at the end of 2025. In all likelihood, the basic structure of the standard will be retained (chapter structure and core content). This will contribute to the stability of the certified systems. It will therefore primarily result in clarifications and specifications, whereby future topics will be considered and incorporated in a focussed manner. Quality Austria is part of the working group and is actively involved in shaping the future of the standard.



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