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## Introduction

The industry-independent QM system according to the standard series DIN EN ISO 9000 ff. Is equally well suited for manufacturers, service providers, institutions, software developers and suppliers, but especially for:

- **Suppliers** whose customers demand or will demand a QM system in the near future, such as the automotive industry and public sector clients.
- **Healthcare companies and institutions' (hospitals, nursing homes, etc.) for which a QM scheme is required by law.**
- **Manufacturer of products**, where quality defects can lead to high liability risks (product liability law).
- Companies that manufacture products for which a **CE mark** is required by European directives.
- The following QM specifications are in use for **Automotive Suppliers** beyond ISO 9001: 2008:
  - Germany: VDA 6.1, VDA 6.2, VDA 6.4
  - USA: QS-9000
  - worldwide: ISO/TS 16949 (as overarching worldwide standard)
- A separate QM standard is required for medical device manufacturers: EN ISO 13485:2003.

### 1.1. Introduction of a QM system

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A QM system is introduced according to the following procedure:

1. Beginning of the introduction of the QM system by management decision
2. Name of a QM representative
3. Clarification of the question of whether to engage an external consultant. If so, contact consultants and get information about funding opportunities
4. Creation of a project plan with timelines and steps
5. Early information and involvement of employees
6. Formulating a quality policy with your own quality goals
7. Analysis and definition of [Process descriptions](#)
8. Determining interfaces between the processes
9. Definition of [Role definitions](#)
10. Determining the type of documentation — if necessary, creation of procedural and work instructions
11. Creating a QM manual
12. Introduction and qualification of employees
13. Implementation of internal [Audits](#)
14. Certification
15. Selection of a certifier

## 1.2. Checklist


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The following **checklist** is used to introduce quality management according to the ISO 9001-2015 standard.

Audit reports

Approved: 12:22, 17 July 2023 / Revision: 12:22, 17 July 2023

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Page	Audit status	Auditor	Audit execution date	Audit planned date	Status
<a href="#">Compliance Check of the Compliance Requirements of the IT Services Department</a>	open	Sandra Meier		August 15, 2024	


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## Process descriptions

Approved: 12:21, 17 July 2023 / Revision: 12:21, 17 July 2023

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next: [Work instructions](#)

Page	Business unit	Process owner	Approval state	Valid until	Status
<a href="#">Procurement of materials</a>	100	<a href="#">Emma Røgeberg</a>	First draft		
<a href="#">Sales process</a>	Sales	<a href="#">Paul Arnoux</a>	Draft	December 31, 2022	

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## Role definitions

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next: [Process descriptions](#)

Page	Role description	Role owner
<a href="#">Executive Manager</a>	The management represents the company in and out of court.	Janusz Čaplo
<a href="#">Sales Agent</a>	Competent customer advice and sales of the company's products and services.	Irene Parker, Stefan Roth

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