

The certification body of TÜV Informationstechnik GmbH
hereby awards this certificate to the company

**Bundesagentur für Arbeit
Regensburger Straße 104
90478 Nürnberg, Germany**

to confirm that its document management solution

E-Akte-DMS

fulfils all applicable audit criteria for document management
solutions

AC-DMS, 5th edition 2019

of VOI – Verband Organisations- und Informationssysteme e. V.
The requirements are summarized in the appendix to the
certificate.

The appendix is part of the certificate and consists of 5 pages.

The certificate is valid only in conjunction with the evaluation
report.



Certificate validity:
2022-09-19 – 2024-09-19

Certificate ID: 9970.22
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Essen, 2022-09-19

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AC-DMS
is a criteria catalog of VOI
www.voi.de

Certificate



Certification Scheme

The certification body of TÜV Informationstechnik GmbH performs its certification on the basis of the following certification scheme:

- German document: “Zertifizierungsprogramm (nicht akkreditierter Bereich) der Zertifizierungsstelle der TÜV Informationstechnik GmbH”, version 1.1 as of 2020-03-01, TÜV Informationstechnik GmbH

Evaluation Report

- German document: “Prüfbericht – Re-Zertifizierung – PK-DML, E-Akte-DMS”, version 1.0 as of 2022-09-12, TÜV Informationstechnik GmbH

Evaluation Requirements

- “AC-DMS – Audit Criteria for Electronic Document Management and Document Process Solutions”, 5th edition 2019, Verband Organisations- und Informationssysteme e. V. (VOI), (corresponds to the German issue PK-DML, 5th edition 2019)

The Evaluation Requirements are summarized at the end. Not applicable requirements are printed in grey.

Evaluation Target

- “E-Akte-DMS” of Bundesagentur für Arbeit, operated in Nürnberg
- German document: “Verfahrensdokumentation für das IT-Verfahren E-Akte”, version 14.0 as of 2022-09-06, Bundesagentur für Arbeit

Evaluation Result

- All applicable AC-DMS evaluation requirements are fulfilled.
- The recommendations of the evaluation report have to be regarded.

Summary of the Evaluation Requirement

1 General description of area of use

- 1.1 Description of the organisation
- 1.2 Locations
- 1.3 Organisation structure

2 Task-related and inherently logical solution

- 2.1 Framework, tasks and guidelines
- 2.2 Description of the organisation
- 2.3 Document inventories
- 2.4 Digitization and taking over of paper documents
- 2.5 Destruction of paper and other original documents
- 2.6 Takeover of documents received in electronic form
- 2.7 Handling of documents with electronic signatures
- 2.8 Handling of emails
- 2.9 Takeover procedure for mass digital data
- 2.10 Indexing
- 2.11 Archiving
- 2.12 Search and access
- 2.13 Check-in / Check-out
- 2.14 Processing and assigning versions
- 2.15 Onward transfer
- 2.16 Reproduction
- 2.17 Deletion

3 Technical system solution

- 3.1 Graphic representation of system
- 3.2 Storage systems
- 3.3 Recording systems
- 3.4 Output systems
- 3.5 Virtualisation
- 3.6 Server hardware
- 3.7 Client hardware
- 3.8 Server software
- 3.9 Client software
- 3.10 Special case: individual software
- 3.11 Interfaces
- 3.12 Network architecture description
- 3.13 Cloud management
- 3.14 Electronic signatures, seals and time stamps

4 Information Security

- 4.1 General information security concept
- 4.2 Specific requirements for the information security concept
- 4.3 Backup concept
- 4.4 IT security / user administration and authorisation concept
- 4.5 Entry controls
- 4.6 Access and data access controls
- 4.7 Transaction, integrity and consistency security
- 4.8 Recording (protocols)
- 4.9 Security against failure
- 4.10 Data protection and control measures

5 Technical operation

- 5.1 Responsibilities
- 5.2 Prerequisites with respect to buildings
- 5.3 Operating conditions for hardware
- 5.4 Operating conditions for software

- 5.5 Data security
- 5.6 Handling of data carriers
- 5.7 Monitoring of orderly operation
- 5.8 Responsibility for maintenance and rectification of faults and disturbances
- 5.9 Preventive maintenance
- 5.10 Documentation of the maintenance processes
- 5.11 Rectification of faults and disturbances
- 5.12 Restart
- 5.13 Recovery
- 5.14 Updating of the hardware
- 5.15 Updating of the software
- 6 Long-term availability and migration**
- 6.1 Concept for long-term availability
- 6.2 Migration concept
- 6.3 Control
- 6.4 Performance of migration
- 7 Qualification of employees**
- 7.1 Roles
- 7.2 Necessary knowledge
- 7.3 Responsibilities
- 7.4 Qualification measures
- 7.5 Documentation of the qualifications and measures
- 8 Tests**
- 8.1 Test concept
- 8.2 Test plans and test rules and regulations
- 8.3 Test protocols
- 9 Outsourcing**
- 9.1 Performance and responsibility
- 9.2 Process documentation
- 9.3 Interfaces
- 9.4 Control

10 Internal control system (ICS)

- 10.1 Description of the ICS methods
- 10.2 Traceability of controls
- 10.3 Documentation of the organisational control measures
- 10.4 Documentation of the technical control measures
- 10.5 Process documentation
- 10.6 Control and evaluation of the ICS
- 10.7 Assignment of responsibilities