C E R T I F I C A T E

System evaluation and conformance with standards

Certificate-No.: **KC/505031175-2/18/2025**

Certificate owner: Arvato Systems GmbH
Reinhard-Mohn-Straße 18
33333 Gütersloh

Test/Certification symbol:

Location: **Rechenzentrum DC1 and DC3**
Reinhard-Mohn-Straße 18
33333 Gütersloh

Examined parameters: Availability Class AC3
Protection Class PC1 – PC4

Examined in accordance with:

ISO/IEC 22237 - Data centre facilities and infrastructures

ISO/IEC 22237-1:2021-10 – General concepts

ISO/IEC 22237-2:2024-02 – Building construction

ISO/IEC 22237-3:2021-10 – Power distribution

ISO/IEC 22237-4:2021-10 – Environmental control

ISO/IEC 22237-6:2024-02 – Security systems

Furthermore, following Technical Specifications were considered:

ISO/IEC TS 22237-5:2018-05 – Telecommunications cabling infrastructure

ISO/IEC TS 22237-7:2018-05 – Management and operational information

Examination result:

The Data centre described above was voluntarily tested and found to meet the defined requirements of the aforementioned standards. This Certificate is based on audit report "505.031.175 Auditbericht Re.-Zert ISO22237 Arvato DC1&DC3", dated April 14, 2025.

This certificate is valid until April 14, 2028.

Munich, April 15, 2025

Gerhard Klein
Technical Certifier
Energy and Systems

Katrin Hausmann
Certification Body
Certification Body Energy and Systems

TUV SUD Industrie Service GmbH   Zertifizierstelle Energie und Systeme   Westendstraße 199   D-80686 München