



Certificate

A1 Telekom Austria AG
Lassallestraße 9, 1020 Vienna



This certificate confirms the conformity with the design principles of the
DATA CENTER FACILITIES AND INFRASTRUCTURES
according to the requirements of the international standard
EN 50600 - Design^[1]
for the data center

A1 DC XXI
Paukerwerkstraße 7, 1210 Vienna

Scope:^[2]

Server room SR1 (B101), SR2 (A102), SR3 (A103)
and its supplying and protecting infrastructure

Rating:

Availability: Class 3
Energy Efficiency: Granularity Level 3
Physical and Environmental Security: Protection Class see audit report ^[3]

[1] As for the revision levels, please refer to the audit report.

[2] As for the delimitation, please refer to the audit report.

[3] For reasons of confidentiality and for avoiding the public disclosure of security information, the protection level of physical and environmental security that has been achieved won't be directly stated on the Certificate. "see the audit report" is the only hint given.

Registration No: ITDC-00011/0

Date of initial issue: 18.12.2019

Valid until: 18.12.2025

Vienna, 18.01.2023

Signature removed for security reasons

Klaus Veselko CEO

CIS - Certification & Information Security Services GmbH

The validity of the CIS certificate is confirmed by annual surveillance audits and has to be renewed by a recertification audit after three years.
The current validity of the certificate is documented exclusively on the internet under www.cis-cert.com/service/search-for-system-certificates/.

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