



CERTIFICATE

CEACertification GmbH hereby confirms that following business

Claranet GmbH

Hanauer Landstraße 196
60314 Frankfurt am Main



has introduced and applies an information security management system in the scope of

Provision of managed services, professional services, and training in the following areas: private cloud, public cloud, hybrid cloud, applications, SAP, cyber security, workplace, data and networks

In accordance with the below listed guidelines.

An audit, documented in a separate report, established that the environmental management system fulfils the requirements of the standard

ISO/IEC 27017:2021

This certificate supplement is only valid in conjunction with the DIN ISO/IEC 27001:2022 certificate.

certificate no.:


Z471-10652

valid:

18.12.2023 - 17.12.2026

Kassel, 18.12.2023

With Change on 16.12.2024


Certification body





CERTIFICATE

Attachment 1 - Certified locations

Address

Scope

Hanauer Landstraße 196
60314 Frankfurt am Main

Provision of managed services, professional services and training in the following areas: private cloud, public cloud, hybrid cloud, applications, SAP, cyber security, workplace, data and networks

Claranet Addon GmbH
Wolfgang-Brumme-Allee 25
71034 Böblingen

Provision of managed services, professional services and training in the following areas: private cloud, public cloud, hybrid cloud, applications, SAP, cyber security, workplace, data and networks

Claranet Holding GmbH
Hanauer Landstraße 196
60314 Frankfurt am Main

Provision of managed services, professional services and training in the following areas: private cloud, public cloud, hybrid cloud, applications, SAP, cyber security, workplace, data and networks

Claranet Switzerland GmbH
Flughofstrasse 55
8152 Glattbrugg

Provision of managed services, professional services and training in the following areas: private cloud, public cloud, hybrid cloud, applications, SAP, cyber security, workplace, data and networks

Kassel, den 18.12.2023
With Change on 16.12.2024


Certification body

