Certification of System according to ISO/IEC 27001 Information technology - Security techniques—Information Security Management System – Requirements

CERTIFICATION ACCORDING TO ISO/IEC 27001 : 2022

Certification of Information Security Management System according to ISO/IEC 27001:2022

Information Security Management System - Requirements

Due to ever increasing customers' demands on information security in organisations the international standard for information security management system ISO/IEC 27001 was elaborated and subsequently used for certification by a third party.

The basic standards of the information security management system are divided into:

ISO/IEC 27002:2022 Information technology - Security Techniques—Informatiion management systems—Code of practice for information security controls

ISO/IEC 27001:2022 Information technology - Security techniques - Information security management systems - Requirements

Information security and the ISO/IEC 27001 standard do not concern information technologies only. Like quality management systems, environmental management systems or occupational health and safety systems, the information security management system includes management, policy, organization as well as regular reviews.

Benefits of certification of the information security management system according to ISO/IEC 27001:2022

- Information security is an integral part of the organisation's whole management system;
- The main factors affecting competition in business, information and its security are in a controlled mode;
- Reliability of the system is supported by back-up systems;
- Employees are responsible for information security of their workplaces as well as of their customers;
- A requirement for a continual improvement guarantees an efficient control of costs in the long run

Certification of System according to ISO/IEC 27001 Information technology - Security techniques—Information Security Management System – Requirements

CERTIFICATION ACCORDING TO ISO/IEC 27001: 2022

Benefits of certification of the information security management system according to ISO/IEC 27001:2022

Since criteria for this certification are generally not known, for the time being the certification may also proceed in the form of a number of situation audits linked to each other, which are simultaneously a preparation and training for an organisation, particularly in the areas as follows:

- Analysis of value of own property in the area of information technologies
- Risk analysis in relation to information
- Information risk management
  A part of the training is also a training in risk analysis and risk management, development of a Statement on assurance of security of information and other procedures.

Offer of CQS services

- Situation audits
- Certification audits (two-stepped), recertification audits
- Audits conducted in the English, German or Russian languages
- CQS certificates and IQNET international certificates

Address

CQS
Prosecká 412/74
190 00 Praha 9 - Prosek
Czech Republic

Contact persons

Head of CQS certification body
Dipl. Ing. Jana Olšanská jolsanska@cqs.cz
can inform you about CQS certification procedures, certification terms and conditions and technical matters during certification

Deputy Head of CQS certification body
Dipl. Ing. Lenka Šardziková sardzikova@cqs.cz
can inform you about CQS certification procedures, administrative and organisational matters during certification

Company registration number (IČ): 69346305 Tax registration number (DIČ): CZ69346305

CQS is registered at the Municipal Court in Prague, file number L 58728