

Information Security & GDPR Compliance Overview

Updated: 17-04-2026.

Document Scope and Purpose

This document outlines Acubiz' information security and GDPR compliance. It reflects our formal commitment to the security, privacy, and integrity of customer data, and serves as part of the contractual setup with our customers.

The content is structured as a practical overview of our current practices, controls, and standards, including references to independent auditor's reports (e.g. ISAE 3402, ISAE 3000) and regulatory compliance measures. It is designed to clarify how Acubiz ensures data protection and operational reliability in our SaaS services.

Acubiz reserves the right to update the Information Security & GDPR Compliance Overview from time to time to reflect regulatory developments, technological improvements, or organisational changes. The most recent version is always available at: www.acubiz.com/legal/documentation.

What is Acubiz?

The Acubiz Solution is a web and app based service for managing expenses. It offers an automated workflow for handling electronic transactions and cash expenses, streamlining the creation, approval, and export of travel expense reports for integration into financial management systems. Key features include credit card and travel account integration, cash outlay reimbursement, advance management, daily allowance calculation, and travel order processing.

Available as a hosted SaaS solution, it supports various business sectors, including pharmaceuticals, finance, legal, auditing, and transportation. Visma Acubiz oversees its development and distribution, providing system development, implementation, and support.

Auditor's reports

Acubiz has an annual ISAE 3402 type II and ISAE 3000 type II auditor's report. The latest auditor's reports are available free of charge on Acubiz' website [here](#). ISAE 3402 Type II assures the design and operating effectiveness of IT General Controls (ITGC). ISAE 3000 Type II assures compliance with GDPR and specific security measures outlined in our Data Processing Agreement.

Regulatory Compliance

Acubiz operates in compliance with applicable data protection regulations, including the General Data Protection Regulation (GDPR). Our internal controls, data processing agreements, and audit frameworks (ISAE 3000/3402) reflect this compliance and are regularly reviewed to align with relevant legal and regulatory obligations within the EU.

Sub-processors

Acubiz maintains a transparent sub-processing chain. In accordance with EDPB Opinion 22/2024, we provide a 'Documentation of the Processing Chain' (available at our website). This overview has been prepared as an informative supplement to the Data Processing Agreement. It identifies the sub-processors to Acubiz' primary sub-processors, including their location and the specific transfer mechanisms used (SCCs and/or EU-U.S. Data Privacy Framework).

Visma Application Security Program

Acubiz holds Platinum Status in the Visma Application Security Program (VASP). This represents the highest tier of security maturity within the Visma Group, requiring advanced vulnerability management, continuous automated scanning and penetration testing.

Hosting & Infrastructure

Hosting

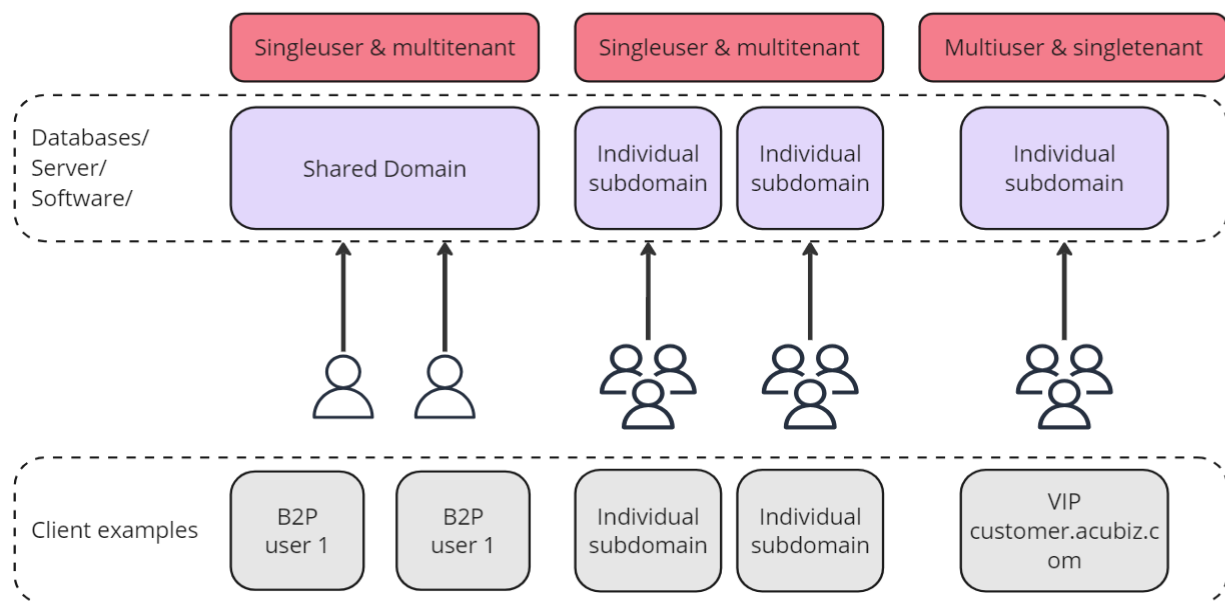
Acubiz is a part of Visma, and all data and all services are hosted by Visma Software International AS (hereafter "Visma IT") in Oslo. Visma IT provides both infrastructure and services for security, monitoring, backup, patching and all other IT related components and services, and holds its own ISAE 3402 and ISO 27001 auditor's reports.

No Acubiz employee has direct access to data or servers within the datacenter. It requires 2-factor authentication through Visma IT's VPN and Firewall, and all access to the solution goes through a Cloudflare, Firewall and HAProxy setup. Acubiz employees do not have physical access to the datacenter itself. See ISAE 3000 (B.4, B.14, B.15) and ISAE 3402 (9.1, 9.2, 11.1).

To complement our core infrastructure and ensure scalable file management, Acubiz utilises Scaleway for S3 cloud storage. All data processed via Scaleway remains within the EU, specifically in France and the Netherlands, with Acubiz performing backups of attachments between these locations. To maintain the highest level of security, all attachments are encrypted using AES 256-bit on Acubiz servers within the Visma Hosting Center before being transferred to Scaleway's S3 storage in France following a period of inactivity. As the encryption keys remain exclusively accessible within our own hosting center and are protected by our firewall, it is technically impossible for Scaleway to read or decrypt any files stored on their platform.

Infrastructure

In Acubiz it is possible to choose between different hosting/tenant settings. The possibilities can be seen down below:



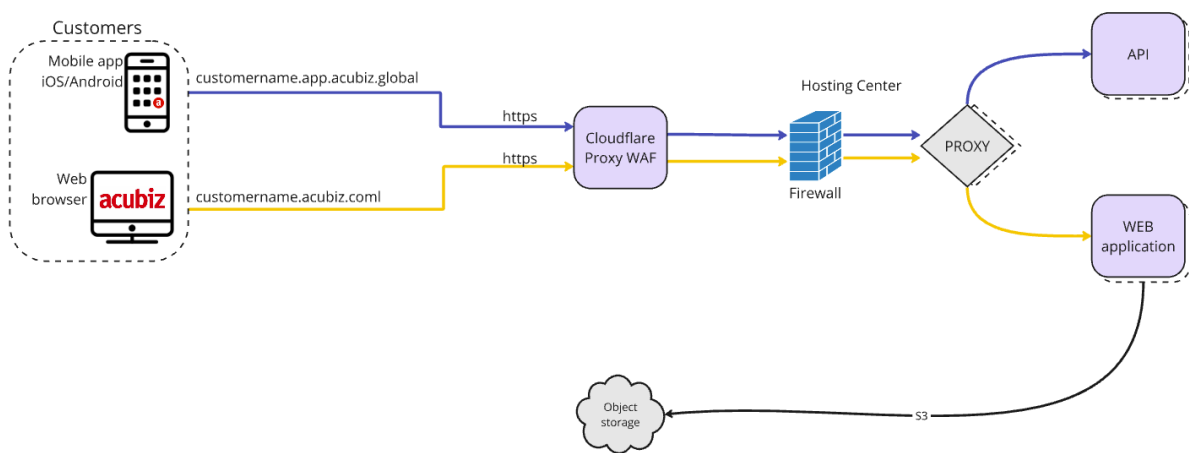
Acubiz offers a SaaS Expense Management solution distributed through a powerful and secure cloud architecture. Our standard SaaS includes shared hosting and shared server in EU/EEA based datacenter, and multiuser/multitenant.

Acubiz offers a standard mobile-app for all customers which follows the normal refresh and update cycle for iOS and Android applications. Utilizing the latest technologies, we proxy all traffic through a Cloudflare web application firewall and every customer has 2 unique hostnames. One for the mobile-app and one for web browsers (usually admin/finance - both can be distributed (<https://customername.acubiz.com> for the

browser and customername.app.acubiz.global for the app)). Additionally customers that utilize the SOAP API have an extra hostname for that purpose.

For STANDARD and VIP options, Acubiz is utilizing a private cloud setup with Visma Software International AS as hosting partner. The datacenter location is Norway (EU/EEA). See ISAE 3000 (B.4, B.8, E.2, F.1-F.6) and ISAE 3402 (13.1, 15.2)

Acubiz' infrastructure is illustrated below:



Data Management & Processing

Data Backup

Is our system backed up?

Yes, the system is backed up daily. See ISAE 3402 (12.3.1).

Is the process for backup automated?

Yes, the process is fully automated. See ISAE 3402 (12.3.1).

Do Acubiz use encryption of data when it is being transferred or at rest?

Our backup data is encrypted at rest and in transfer. See ISAE 3000 (B.8).

Does Acubiz comply with data protection rules?

Yes, Acubiz complies with the rules for data protection within backup. This is based on compliance with ISO 27001 controls. Our datacenter (who performs the backup) has both an ISAE 3402 and an ISAE 3000 auditor's report.

Is metadata secured?

The metadata is backed up and secured exactly as all other data.

Documentation of Backup processes:

To see our documentation of our backup processes, please see ISAE 3402 (12.3.1).

Where is the data placed?

Data is primarily hosted by Visma IT in Norway, with attachments stored at Scaleway in France and backed up to the Netherlands.. See ISAE 3000 (E.1, E.2).

Is the system backed up before patching?

The system is backed up before patching, so if any unforeseen problems occur then it is possible to restore the system. See ISAE 3402 (12.3.1).

Data Retention and Deletion

What is the data retention and deletion policy?

Acubiz processes personal data on behalf of data controllers in accordance with the Data Processing Agreement. Data retention periods and deletion routines for personal data are detailed in Appendix C.4 of our Data Processing Agreement (DPA) with the data controller. As a standard, data is retained for 5 + 1 years, unless otherwise specifically agreed upon with the data controller. See ISAE 3000 (D.1-D.2).

Acubiz is committed to deleting or returning all personal data upon termination of data processing for the data controller, unless retention is required by law or regulation. Our procedures ensure that this process is carried out in accordance with the agreements. See ISAE 3000 (D.3).

Data Handling and Data Processing Agreements

Is there a clear formulated policy on how data is handled?

Our Data Processing Agreement (DPA) is a legally binding document that outlines the terms of data processing between the customer and Acubiz. There is a clearly articulated policy, which describes the types of data collected, and how they are processed, protected and deleted. See ISAE 3000 (A.1, A.2).

Acubiz retrieves electronic transactions from data providers on weekdays (Monday to Friday) and uploads these transactions to servers and into the customer's service

configuration, provided the customer has selected this service option. Acubiz' responsibility is limited to data transportation, not the content of individual data files. Customers are responsible for any costs incurred from correcting erroneous data files received from their data providers or for adjustments made by Acubiz. Furthermore, customers bear all costs associated with setting up EAN numbers and other tasks related to their data providers. Additionally, Acubiz reserves the right to use customer data in an anonymized form for statistical purposes or to improve user experience, in accordance with the Data Processing Agreement stipulated in the contract.

Is there a Data Processing Agreement in place between Acubiz and its customers?

Acubiz provides a standard Data Processing Agreement (DPA), based on the Danish Data Protection Agency's standard template, that complies with Article 28 of the GDPR. Acubiz enters into a DPA with all customers, as part of the contractual setup. The DPA outlines the roles and responsibilities of both the data controller (customer) and data processor (Acubiz), and ensures compliance with applicable data protection regulations, including GDPR. The agreement includes details on data ownership, data retention, erasure procedures, subprocessors, and the customer's right to audit. See ISAE 3000 (A.1).

How does Acubiz ensure compliance with the terms of the Data Processing Agreement?

Acubiz has implemented a structured internal control environment that ensures adherence to the obligations stated in the DPA. This includes role-based access management, encryption, data minimisation, defined retention periods, and breach notification procedures. These controls are regularly tested and documented. See ISAE 3000 (A.1, A.2, C.2).

Operational Security & Maintenance

Information Security & Data Protection

What is our Information Security Framework?

Acubiz' information security measures are based on the principles of the ISO/IEC 27001 framework. We annually obtain an independent ISAE 3402 Type II assurance report on IT general controls and an ISAE 3000 Type II assurance report regarding information security and measures in connection with Data Processing Agreements. These audits confirm that

our controls are suitably designed and have operated effectively throughout the audited period. The detailed audit reports are available on our website [here](#).

Is data protected and encrypted by industry standard?

Yes, all data, both in transit and at rest, is fully encrypted by industry standard encryption protocols. Encryption at rest is provided by Visma IT, and all communication from browsers and apps are through https. Scaleway attachments are AES-256 encrypted with keys kept exclusively within our firewall. See ISAE 3000 (B.8).

Does Acubiz comply with data protection standards?

Acubiz complies with data protection standards, which can be read more about in our Data Processing Agreement (DPA) and ISAE 3000 auditor's report which provides assurance about our data processing in accordance with the DPA. Our datacenter has auditor's reports and certifications which also outlines that it complies with the data protection standards.

How do we ensure security awareness and confidentiality?

All Acubiz employees sign confidentiality agreements and complete annual information security awareness training. Training includes protocols for data protection, access control, and incident handling. See ISAE 3000 (C.4, C.7).

How does Acubiz handle security incidents and data breaches?

Acubiz has established an internal incident response process to detect, respond to and report security incidents. In the event of a data breach affecting personal data, Acubiz will notify the customer without undue delay, in accordance with the terms of the DPA and applicable regulations. Incident handling procedures are tested and documented. See ISAE 3000 (I.1-I.4) and ISAE 3402 (16.1.2).

Has there been done a risk assessment plan and made contingency plans?

Acubiz conducts regular risk assessments to identify and analyze risks that may affect the organization's ability to function and to ensure an appropriate level of security. Furthermore, business continuity plans and incident response plans are established, implemented, and regularly tested to ensure effective response to security incidents and breaches. See ISAE 3000 (B.2) and ISAE 3402 (17.1).

Have the employees within Acubiz been trained for a potential security breach?

All Acubiz employees receive regular training that includes identifying and handling potential security breaches, and general GDPR and IT Security awareness. See ISAE 3000 (C.7, I.2) and ISAE 3402 (7.2.2).

Have guidelines for user administration been made?

Our Help Center provides clear guidelines on user administration procedures and a lot of other matters. This specific guideline can be found on our Help Center [here](#). These guidelines ensure that user's access to systems and personal data is restricted based on their work-related needs.

Service Maintenance

Is our patching system automated?

Our patching system is automated, which helps us with an easier patching process and minimizing risks of delays.

Is there a test environment before the patches are released?

Yes, we have a test environment to validate the patches that are going to be released, before they are implemented in the production environment. See ISAE 3402 (12.1, 14.2).

What is the procedure for reporting of test results?

The results from test procedures, including system acceptance testing, are documented. This documentation captures the test outcomes, any identified defects or discrepancies, and the steps taken for their resolution. The purpose is to ensure traceability, maintain a clear audit trail, and confirm that all new features, upgrades, and versions meet the established quality and security criteria before release. See ISAE 3402 (14.2.9).

How do we communicate with our customers about new patches?

Description of changes and new features for our standard system can be found on our Help Center [here](#).

Who has the responsibility and cost when errors and compatibility problems occur after new patches?

Acubiz is a SaaS (software as a service), which means Acubiz is responsible for operational stability after new releases of our standard solution. Acubiz bears the cost of new standard releases, which is included as part of the subscription payment.

Complementary Controls for User Entities

At Acubiz, we believe that robust information security is a shared responsibility between us and our customers. While Acubiz ensures the security of our service, maintaining comprehensive security also depends on the effective implementation of appropriate information security controls within your organization.

Customers are expected to maintain an effective information security posture within their own environment, covering areas such as user access management, physical security of premises, data input and validation processes, and configuration management. This shared approach ensures a stronger overall security framework for your data and operations.

Acubiz Control Objectives ISAE 3402 type II

5 Information security policies

5.1 Management direction for information security

5.1.1 Policies for information security	Information security policies are established and endorsed by management, then disseminated to employees and relevant external parties. This ensures widespread awareness and adherence to security protocols.	✓
5.1.2 Review of policies for information security	Information security policies are regularly reviewed at predetermined intervals or in response to significant changes, ensuring their ongoing relevance, adequacy, and effectiveness. This process guarantees that the policies remain suitable and effective over time.	✓

6 Organisation of information security

6.1 Organisation of information security

6.1.1 Information security roles and responsibilities	Information security responsibilities are clearly defined and assigned.	✓
6.1.2 Segregation of duties	Duties and responsibilities are segregated to minimize unauthorized or accidental modifications and misuse of organizational assets.	✓
6.1.5 Information security in project management	Information security is integral to project management for all project types.	✓
6.3 Information security awareness, education and training	Management is continuously being trained in awareness and knowledge of new upcoming legislation relevant to the services provided, including NIS2.	✓

7 Human resource security

7.1 Prior to Employment

7.1.1 Screening	Background checks on employment candidates are conducted as per legal, ethical standards, and proportional to business needs and risks.	✓
7.1.2 Terms and conditions of employment	Contractual agreements with employees and contractors specify both parties' information security responsibilities.	✓

7.2 During Employment

7.2.2 Information security awareness, education and training	Employees and relevant contractors receive regular, job-specific training and updates on organizational policies and procedures.	✓
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8 Asset management

8.1 Responsibility for assets

8.1.1 Inventory of assets	Information-related assets have been identified and inventoried, with ongoing maintenance of this inventory.	✓
8.1.3 Acceptable use of assets	Rules for the acceptable use of information and related assets have been identified, documented, and implemented	✓

8.2 Information classification

8.2.1 Classification of information	Information must be classified based on legal requirements, value, criticality, and sensitivity to unauthorized disclosure or modification.	✓
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9 Access control

9.1 Business requirement of access control

9.1.1 Access control policy	An access control policy is established, documented, and regularly reviewed to meet business and information security needs.	✓
9.1.2 Access to networks and network services	Users are granted access only to network and services for which they have specific authorization.	✓

9.2 User Access Management

9.2.1 User registration and de-registration	Formal user registration and de-registration processes are in place for assigning access rights.	✓
9.2.3 Management of privileged access rights	Privileged access rights are strictly allocated and controlled.	✓
9.2.5 Review of user access rights	Asset owners regularly review users' access rights.	✓
9.2.6 Removal or adjustment of	Access rights are removed or adjusted for employees and external users upon employment termination or contract change.	✓

access rights		
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11 Physical and environmental security

11.1 Secure Areas

11.1.1 Physical security perimeter	Security perimeters are established to protect areas with sensitive or critical information and processing facilities.	✓
11.1.2 Physical entry controls	Secure areas are guarded by entry controls to allow access only to authorized personnel.	✓
11.1.3 Securing offices, rooms and facilities	Physical security measures are designed and applied for offices, rooms, and facilities.	✓

12 Operations Security

12.1 Operational procedures and responsibilities

12.1.2 Change management	Changes impacting information security have been controlled across organization, processes, and facilities.	✓
12.1.4 Separation of development, testing and operational environments	Development, testing, and operational environments have been segregated to minimize unauthorized access or changes to the operational environment.	✓

12.2 Protection from malware

12.2.1 Controls against malware	Detection, prevention, and recovery controls against malware have been implemented alongside user awareness.	✓
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12.3 Backup

12.3.1 Information Backup	Backup copies of information, software, and system images have been regularly created and tested according to a predefined backup policy.	✓
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12.4 Logging and monitoring

12.4.1 Event logging	Event logs recording user activities, exceptions, faults, and security events are produced, maintained, and reviewed per established documentation.	✓
12.4.2 Protection of log information	Logging facilities and information are safeguarded against tampering and unauthorized access.	✓

12.6 Technical vulnerability management

12.6.1 Management of technical vulnerabilities	Information on technical vulnerabilities is promptly obtained, evaluated for organizational exposure, and addressed with appropriate measures to mitigate associated risks.	✓
12.6.2 Restrictions on software installation	Rules for user software installation have been established and implemented.	✓

13 Communications security

13.1 Network security management

13.1.1 Network security management	Networks are managed and controlled to safeguard information in systems and applications.	✓
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14 System acquisition, development and maintenance

14.2 Security in development and support processes

14.2.1 Secure development policy	Established rules for software and system development are applied within the organization.	✓
14.2.2 System change control procedures	Changes within the development lifecycle are controlled using formal change control procedures.	✓
14.2.3 Technical review of applications after operating platform changes	Business-critical applications are reviewed and tested to ensure no adverse impact on organizational operations or security when operating platforms are changed.	✓
14.2.4 Restrictions on changes to software packages	Modifications to software packages are discouraged and limited to necessary changes, with strict control enforced.	✓
14.2.5 Secure system engineering principles	Principles for engineering secure systems are established, documented, maintained, and applied to all information system implementation efforts	✓
14.2.6 Secure development environment	The organization has established and protected secure development environments covering the entire system development lifecycle.	✓
14.2.8 System security testing	Security functionality testing is conducted during development.	✓
14.2.9 System acceptance	Acceptance testing programs and criteria are established for new information systems, upgrades, and versions.	✓

testing		
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15 Supplier relationships

15.2 Supplier service delivery management

15.2.1 Monitoring and review of supplier services	Organizations must regularly monitor, review, and audit supplier service delivery.	✓
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16 Information security incident management

16.1 Management of information security incidents and improvements

16.1.1 Responsibilities and procedures	Management responsibilities and procedures are established to ensure a prompt, effective, and organized response to information security incidents.	✓
16.1.2 Reporting and handling information security events and security breach	Information security events must be promptly reported through appropriate management channels. Employees and contractors using the organization's information systems and services should be mandated to note and report any observed or suspected information security weaknesses.	✓
16.1.4 Assessment of and decision on information security events	Information security events are assessed to determine if they are classified as security incidents.	✓

17 Information security aspects of business continuity management

17.1 Information security continuity

17.1.1 Planning information security continuity	The organization has established requirements for information security and continuity management during adverse situations such as crises or disasters.	✓
17.1.2 Implementing information security continuity	A business continuity plan is maintained, reviewed and approved annually. A business impact assessment has been performed to establish the requirements of the business continuity plan.	✓

Acubiz Control Objectives ISAE 3000 type II

Control objective A:

Processing of personal data in accordance with the data processing agreement

A.1 Personal data procedures	Procedures on personal data processing are in place and are assessed regularly as to whether updates are needed.	✓
A.2 Processing of personal data	The data processor only processes personal data in accordance with the instructions given by the data controller.	✓
A.3 Ensuring the processing of personal data in accordance with legislation	Procedures are in place to ensure that the personal data is not processed against the Data Protection Regulation or other legislation. If a case, considered to be against legislation, should arise, the data controller is immediately informed by the data processor.	✓

Control objective B:

Technical measures to safeguard relevant security of processing

B.1 Establishment of security measures	Security measures for the processing of personal data are established and are assessed regularly to ensure that they are up to date.	✓
B.2 Risk assessment and security measures	Up to date risk assessments are made to ensure an appropriate level of security through the implementation of necessary technical measures.	✓
B.3 Antivirus software	Antivirus software has been installed for the systems and databases used in the processing of personal data and are updated regularly.	✓
B.4 Secured access to systems with personal data handling	The external access to systems and databases used in the processing of personal data takes place only through a secured firewall, which has been configured in accordance with relevant internal policy.	✓
B.5 Restricted access to systems with personal data handling	Internal networks have appropriate segmentation ensuring restricted access to systems and databases used to process personal data.	✓
B.6 Restricted users' access to personal data	Users' access to personal data is restricted to a work-related need, which is supported by the agreed technical measures.	✓
B.7 System monitoring and alarm features	Systems and databases used in the processing of personal data have an established system monitoring and alarm feature.	✓
B.8 Encrypted transmission of confidential and sensitive data	The transmission of confidential and sensitive personal data through the internet or by email are protected by effective encryption.	✓

B.9 Protected logon data and logging of user activities	User activities in systems, databases or networks used to process and transmit personal data are logged and reviewed. The logon data is protected against manipulation, deletion and technical errors.	✓
B.10 The use of personal data in development and testing	The use of personal data for development, testing or similar activity only takes place in pseudonymised or anonymised form and is only done according to agreement with the data controller.	✓
B.11 Testing of technical measures	The established technical measures are regularly tested in vulnerability scans and penetration tests.	✓
B.12 Maintenance changes to systems and databases	To ensure maintenance, relevant updates and patches, including security patches, changes are made consistently to systems, databases or networks.	✓
B.13 Granting and removing users' access to personal data	Users' access to personal data is evaluated regularly, ensuring that the granting and removing of users' access is always justified by a work-related need and is removed in a timely manner if no longer found necessary.	✓
B.14 Two-factor-authentication	In the processing of personal data, which involves a high risk for the data subjects, a two-factor-authentication is required for users to access the data.	✓
B.15 Physical access to data centers and premises	Only authorised persons can gain physical access to premises and data centers at which personal data are stored and processed.	✓

Control objective C:

Organisational measures to safeguard relevant security of processing

C.1 Information security policy	A written information security policy, based on the performed risk assessment, is communicated to all relevant stakeholders and is assessed regularly.	✓
C.2 Accordance with data processing agreements	The information security policy generally meets the requirements for security measures and is in alignment with the security of processing in the data processing agreement.	✓
C.3 Screening of employees	As part of the employment process, the data processor's employees are screened for relevant information from their references, criminal record and diplomas.	✓
C.4 Confidentiality agreement	All employees sign a confidentiality agreement and are introduced to the information security policy as well as the procedures for relevant processing of data and other relevant information.	✓
C.5 Deactivation and asset return	Upon resignation or dismissal employees' rights are deactivated or terminated and assets such as access cards and computers etc. are	✓

upon employee resignation or dismissal	returned.	
C.6 Duty of confidentiality after resignation or dismissal	Resigned or dismissed employees are made aware of the continued validity of the confidentiality agreement and the general duty hereof.	✓
C.7 Security awareness training	Employees regularly complete awareness training on general IT security and security of processing related to personal data.	✓

Control objective D:*Deletion and return of personal data*

D.1 Procedures for storing and deleting data	Procedures ensure that the storing and deleting of personal data is made in accordance with the agreement with the data controller.	✓
D.2 Storage periods and deletion routines	Specific requirements for the storage periods and deletion routines of data are in place in accordance with the data processing agreements.	✓
D.3 Termination of data processing	Upon termination of the processing of personal data the data is returned and/or deleted in accordance with the agreement with the data controller and if this is not in conflict with other legislation.	✓

Control objective E:*Storage of personal data*

E.1 Storing and processing of data	The processing and storage of personal data follows formalised procedures ensuring accordance with the data processing agreement.	✓
E.2 Localities, countries and regions	The data processing and storage only takes place in the localities, countries or regions that are approved by the data controller.	✓

Control objective F:*Subprocessors adequate security of processing*

F.1 Procedures for the use of subprocessors	Procedures for using subprocessors, including requirements for subprocessing agreements and instructions, are in place and are up to date. These are assessed regularly.	✓
F.2 Approving the use of subprocessors	Only subprocessors that have been specifically or generally approved by the data controller are used to process personal data.	✓
F.3 Changes in the subprocessors	When changing the generally approved subprocessors, the data controller will be informed in time to raise objections and/or	✓

used	withdraw personal data. When changing the specially approved subprocessors, this has been approved by the data controller.	
F.4 Data protection obligations	The subprocessors sign a subprocessing agreement subjecting them to the same data protection obligations as those in the data processing agreement with the data controller.	✓
F.5 Required information of subprocessors	The data processor has a complete and updated list of all subprocessors used and approved disclosing: • Name • Company registration no. • Address • Description of the processing.	✓
F.6 Compliance and risk assessments	Procedures ensure risk assessment of subprocessors and their processing activities as well as compliance with subprocessing agreements.	✓

Control objective G:

Transfer of personal data to third countries

G.1 Accordance with the agreement	Personal data are only transferred to third countries or international organisations in accordance with the agreement and by using a valid basis of transfer.	✓
G.2 Transfer instructions	The data may only be transferred to third countries or international organisations in accordance with instructions given by the data controller.	✓
G.3 Required documentation of a valid basis of transfer	The transfer of personal data to third countries or international organisations is assessed and documented for the existence of a valid basis of transfer by the data processor.	✓

Control objective H:

Handing out, correcting, deleting or restricting information on the processing of personal data to the data subject

H.1 Assistance in the right of data subjects	It is required that the data processor assists the data controller in relation to the rights of data subjects.	✓
H.2 Procedures on data matters	The procedures for timely assisting the data controller include detailed procedures for: • Handing out data • Correcting data • Deleting data • Restricting the processing of personal data • Providing information about the processing of personal data to data subjects	✓

Control objective I:*Data breaches responded in accordance with the data processing agreement*

I.1 Informed in case of personal data breaches	It is required that the data processor must inform the data controllers in the event of any personal data breaches.	✓
I.2 Identifying personal data breaches	The following controls have been established to identify any personal data breaches: • Awareness training of employees • Monitoring of network traffic • Follow-up on logging of access to personal data	✓
I.3 Time of information of data breaches	In the event of any personal data breach, the data processor must inform the data controller without undue delay and no later than 72 hours after having become aware of the breach.	✓
I.4 Reporting in case of a data breach	In the case of any personal data breach the data processor assist the data controller in filing reports with the Danish Data Protection Agency including detailed descriptions of: • The nature of the personal data breach • Probable consequences of the personal data reach • Measures taken or proposed to be taken to respond to the personal data breach	✓