

# PROSECO for your eyes only



Think of inter-company, highly secure document creation, editing and distribution – and you have our Managed Secure Collaboration Service. It acts like an “electronic safe”, physically located at top-security data center facilities operated by SIAG Secure Infostore AG at one of Europe’s most secure data centers, deep inside the Swiss Alps. Crucial business information deposited here is available only to a select user community of your choosing, around-the-clock and from anywhere in the world, via an internet-based secure access service. Multi-layer security architecture grants admission to users at your company and elsewhere. It also offers rigorous protection against unauthorised access, not least by corporate system administrators. You govern the privileges of your user community and members’ individual access rights, so you are always in total control of your sensitive information. The service is very simple to use and requires no more than a regular web browser – so it is ready to go immediately, worldwide, no software installation or special training necessary.

## Your needs

Confidential information about business transactions needs to be exchanged fast, electronically, globally, and securely within a defined user community. Scenarios include: handing decisions back and forth between top management executives and the board of directors; sharing information around international project groups and business partnerships, or with fiduciaries and legal counsel; a virtual “deal room” for M&A transactions; the list goes on. It is vital for information of this nature to be channelled unflinchingly within a closed group of senders and recipients. Decision-making processes have to be consistently traceable and auditable, with tamper-proof documents that include unimpeachable evidence of their provenance and timing.

## Our solutions

With the Managed Secure Collaboration Service, your company can communicate with high security, cost-effectively, according to the needs of the moment. And this without any requirement to install user software, or set up and operate in-house infrastructure. The service is based on an all-Swiss product development. Add the reliability of its operator, and you are assured the ultimate in security, confidentiality, and discretion.

## Your benefits

- Strong authentication and encryption of transmitted and stored data
- Centralised, beyond the enterprise boundaries and trustable providing of documents
- Operations based at high-security data centers in the Swiss Alps (Swiss Fort Knox), ISO 27001 compliant operational procedures
- No access by IT administrators
- No investment and implementation expenditure, scalable solution
- Notification via SMS or e-mail
- Fulfilment of compliance requirements (audit trail)

## No-compromise assurance of confidentiality, integrity, and authenticity

High-security authentication uses one-time keys transmitted via SMS or e-mail, for example.

A flexible system of privileges provides precise assignment and surveillance of roles and rights for everyone who has access to the electronic safe.

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Data in transit between users and the Secure Collaboration Platform is always encrypted using 128-bit SSL – so you are thoroughly protected against interception of uploads, downloads, and displays of confidential information held in the electronic safe. 256-bit encryption guards all stored documents, schedules, community membership details, etc. This means that even a system administrator cannot gain access to sensitive information.

## Access privileges the way you want them

The creator of an information object can set a variety of parameters that control exactly how the object may be accessed and put to use: for example, a release time and duration when the object may be viewed, along with an authorised community of object users with privileges as appropriate – from unrestricted access, through online reading only (secure view, secure print), to no read access at all. Restricted-access documents are watermarked, so information that gets out can be traced back to its source.

## Administration and configuration

You, the customer, have 100% control over how your electronic safe is used – be it registering a new user, defining a new user group, or granting higher-level privileges. You can also set up archiving exactly how you want it. All activity in your electronic safe is logged for auditability and traceability.

## Reliable, trustable operation

The Secure Collaboration Service is operated by our accredited security experts within the infrastructure of Europe's best-protected data centers (Swiss Fort Knox) in the Swiss Alps. The operating framework and processes are organised and monitored according to the ISO 27001 international security standard. High-availability internet connections assures round-the-clock access to the electronic safe.

Comprehensive perimeter security protection (firewall, SSL-VPN, security application gateway, intrusion protection, virus scanning, spam filtering, etc.) is redundantly implemented, using a dual-vendor strategy.

## Helpdesk/Support/Monitoring

Customer Care Center and on-site surveillance 7x24h.

## Archiving

All documents and information can be archived in accordance with individual company or statutory requirements.

## Customizing CI/CD

Choice of plain generic graphical user interface (GUI), or adapted to the customer's corporate identity/design.

## SIAG Secure Infostore AG

SIAG Secure Infostore AG is a global provider of managed security services, also active in risk and security consulting. SIAG protects your digital assets against civil, terrorist and military threats at its high-security data centers in the Swiss Alps (Swiss Fort Knox). Accredited security experts offer advice, and also integrate and operate high-quality security solutions on your behalf, with appropriate discretion.

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