

IDENTITY & DATA PROTECTION

Electronic & Biometric Signature

HOW CAN TELEFÓNICA TECH HELP?

We offer you a scalable, modular and complete enterprise platform for electronic document signing compatible with digital certificates, biometric systems, OTP systems. Telefónica Tech's Managed Response helps modern organizations to expand their operations.

The digital revolution has resulted in most procedures being carried out electronically to avoid the use of paper and streamline any type of business process.

Electronic signatures have become essential in business processes and have the advantage of complying with regulations and security requirements.

We offer you the Electronic and Biometric Signature solution with SealSign, an advanced biometric signature platform entirely based on a modular architecture that allows a detailed tracking of the signature process flow, as well as the control of file status.

This enables government agencies and enterprises to **undertake the reduction of paper dependency in**

business processes that require review and approval, consent or compliance through **biometric signature, OTP or certificate** of electronic documents.

The electronic signature solution automates key processes in your company and, consequently, improves productivity and sustainability of processes and represents significant cost savings in time and resources.

WHO IS THIS SERVICE FOR?



Companies that need to manage large volumes of signatures, include an authentication, signature or encryption process without the need to have the private key installed locally on the computers or devices of their authorized users.



Sales managers to improve sales processes, **purchasing managers** to streamline procurement processes and sign contracts with suppliers, **HR managers** to sign contracts and labor documentation.



ICT security officers to protect the integrity of documents and ensure the authentic origin of documents and messages.

OUR VALUE PROPOSITION

Our service

SealSign is the platform on which we offer the Electronic and Biometric Signature service that allows the electronic signature or handwritten signature of electronic documents made with a stylus or touch pen on a screen with the capture of the graphic trace and the data that make up and validate the signatory's biometric pattern, with full legal guarantees. Possibility of offering the service in cloud or on-premises model according to customer needs. SealSign Central Key Control (CKC) is a module designed to control and store certificates in a centralized, controlled, secure manner in encrypted databases or HSM devices. It allows only authorized users to perform the authentication, signature or encryption processes without the need to have the private key installed locally on the devices, this process being completely transparent to the users.

What does it allow you to do?

This service will allow you to:

- › **Define an electronic or biometric signature flow** to sign from any place and device and receive all documents to be signed in a way similar to an email inbox and protect them against information leakage.
- › **Sign any document electronically:** delivery notes, contracts, purchasing signature process, review signatures, policies, customer identification and patents.
- › **Sign electronically any other type of document:** informed consents, medical personnel identification, among others.
- › **Local use of certificates** without the need to modify applications and coexist with local certificates.
- › **Registration and auditing** of all operations performed.

Benefits

Agility and security

Increase the agility and security of document signing while maintaining an optimal user experience at all times.

Productivity and efficiency

Improved productivity and efficiency of business-related processes.

Time and cost savings

Reduces turnaround time in daily operations and costs associated with paper document management (printing, scanning, transferring, archiving, etc.)

Validity and legal protection

Generation of electronic documents with full legal validity. Facilitates regulatory and legislative compliance associated with the business activity, maintaining confidentiality and legal certainty.

RELATED PARTNERS

FACTUM

Telefónica Tech's differential value



Significantly reduces the risk of a cyberattack.



Increase the maturity of your business in cyber security.



Control the Detection and Managed Response spend of your security and incident management operations.

TEAMS & ACHIEVEMENTS

Our team

- › **+1,800** SecOps employees.
- › **+1,500** security certificates.
- › **+200** elite analysts in Threat Hunting.

Achievements

- › **159** adversaries monitored.
- › **565K** campaigns detected in 2020.
- › More than **32.7 million** IoCs generated in the last 12 months.

BUSINESS MODEL

The service is offered in two different modalities adapted to each need:

- › **SealSign SaaS:** complete turnkey cloud service with an annual subscription with everything needed.
- › **SealSign On-Premises:** modular platform that allows customer installation. Includes all signature modalities. Possibility of negotiating monthly payments. Includes by default SealSign Central Key Control (CKC), a centralized digital certificate custody and management module.

RELATED SERVICES

Digital certificates

We guarantee the security of your website by issuing TLS/SSL certificates through our own platform.



Access & Authentication

Centralized access management to provide an extra layer of security for authentication processes, while simplifying them through unified login capabilities (Single Sign-on).



Privilege Access Management

A solution for the complete protection of your organization's Privileged Access. Password safekeeping, policy enforcement, session isolation, and proactive monitoring of privileged access usage.



Contact us to start the digital transformation of your organization.

