ESINA

Electronic signature
Software Library

- Electronik Signature
- Mobile Signature
- Timestamp

Electronic Signature Software Library

ESINA API is a software library that allows you to sign and verify your documents through your corporate applications. You can manage your electronic signature, mobile signature and time stamp processes quickly and practically through a single library.

ESINA API Features

ESINA API has been created in accordance with CWA 14170, CWA 14171, ETSI 101733 standards and in accordance with the electronic signature law number 5070.

It can work in integration with GSM operators that provide mobile signature services, thus providing mobile signature capabilities to corporate applications without the need for additional integration.

Long-term signatures and verifies of all document types in PAdES, XAdES and CAdES format.

Secure Access to Local and Cloud Applications

Java, Akis etc. to the computer. It enables fast and easy signing without the need to install 3rd party applications.

With the signing process on the end user's computer, the confidentiality of the documents is protected.

It provides support for the timestamp used to legally prove the accuracy and validity of the signing time on the documents.

01

SOAP

Fast and easy integration with all programming languages with secure SOAP support.

02

Quick Signing

Support to quickly sign a large number of files.

03

Via All Browsers

Signing support on Chrome, Edge, Safari, Firefox, Opera browsers.

04

No Additional Library Required

Java, Akis etc. to the computer. Fast and easy signing without the need to install 3rd party applications.

05

Platform-independent model

Electronic signature support on Windows, Linux, Pardus, MacOS, iOS and Android operating systems.

06

Mobile Signature Support

Ability to work in integration with GSM operators providing mobile signature services.