

# Agenda







# The **Group**



### **Hardware | Software | Consulting | Certification Authority**

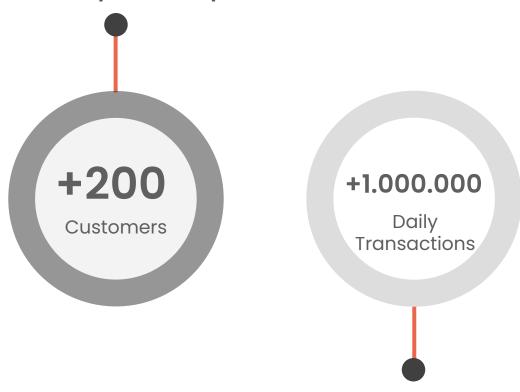


Global Strategy

# Facts & Figures



**Double-digit growth** in last 3 years, manly in **IT Development Departments** 



Based over more than 200k points of signatures all over the world

## Clients









































































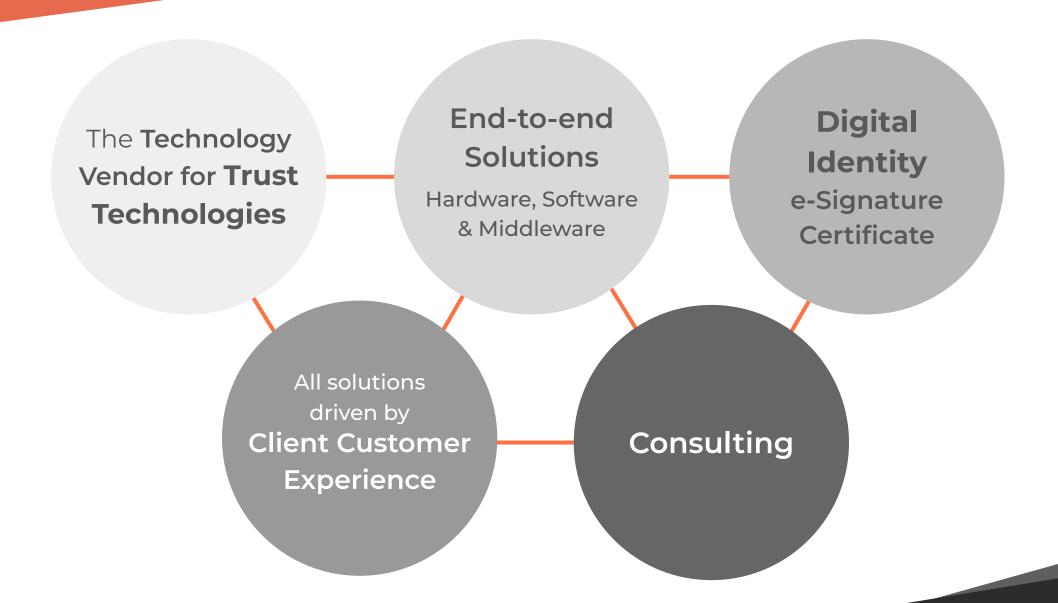






# Vision





### Value Proposition





# Create, Manage and Secure **Digital Identity**

Data collecting

**KYC** 

NFC integration

**SPID** 

DocWall

# Multistandard Signature over **Omnichannel Solutions**

Presence, Mobile, Postponed

Simple, Advanced, Qualified

Assessment of the Certificates

Strong/Multi-Factor Authentication

Workflow Management

# Issue and manage Digital Certificates

Onboarding

Certificates Management

Delegation

Strong/Multi-Factor Authentication

**Certificates Monitoring** 

## Consultancy: What do you need?



#### Simple

without Biometric Data/OTP

Acceptance or approval by the signer using username and password.

It is not possible to authenticate the signer with certainty.

In the event of legal disputes, the burden of proving the validity of the signature lies with the person who initiated the signature.

#### Advanced

with Biometric Data/OTP

Higher level of verification of the signer's identification and security.

Linked only to the signatory.

In the event of legal disputes, the burden of proving the validity of the signature lies with the person who initiated the signature.

#### Qualified

using a Qualified Certificate

Special legal status in the EU.

Supported by a **Certificate** (issued by a Qualified Trust Service Provider: QTSP).

It is tied strongly connected to the signer.

Multi-factor authentication is required.

The burden of proof lies with the party that initiated the dispute.

Multifactor Authentication









Something you know







#### **Signing Process**

Ol Click

Invited user receives a link via mail and access wSign

**02** Sign

User reads and signs the document

03 Save

User receives via mail or downloads the signed document.

#### **Features**



Multiple Authentication Systems



Console Customization



**API** interaction



**PDF Document Editing** 



All types of Signatures Management



Signature Flows Customization



BLOCKCHAIN: Traceability of the Signature Process



Advanced Verification of Signers



Long Term Archiving Platform



### **Usecase - intrum**





#### THE SOLUTION

A complete signature solution to finalize contracts via call centre and customer device

#### BENEFITS

- Saving time for in branch operators
- Diminished rate of people having a second thought and not signing the document
- Savings in terms of printing and paper costs

**PRODUCT** 



Wsign remote digital signature platform

#### **OUTBOUND Call**



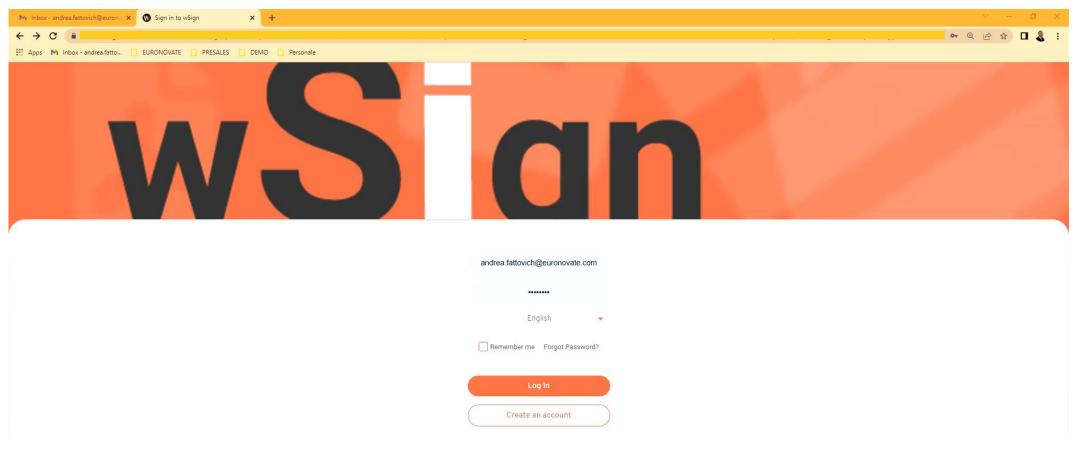
#### Use case

- 1. The call centre agent performs the Outbound call from the existing software and agrees the product sales with the customer on the phone;
- 2. The agent fills the contract with the customer's data and uploads the documents on Wsign;
- 3. The agent sends the link on WhatsApp, e-mail or SMS to the customer for its signature;
- 4. The customer enters the Wsign platform and signs the document by receiving a One Time Password on his verified mobile phone;
- 5. The customer enters the OTP and signs digitally;
- 6. Wsign sends to the contact centre CRM all the signed documents and sends a signed copy to the customer via email;
- 7. The CRM sends the document to the digital archive of the company.



# Video Demo - Wsign









### Contacts



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# Thank you for your attention!