SIGNE_Block

We digitize and improve companies processes, providing security and value.

At Signeblock we develop transparent and easy-to-implement technological solutions that improve processes and promote the digital transformation of companies with maximum legal guarantees, security, integrity and efficiency in electronic procedures, through the use of the electronic signatures and Blockchain technology.

Signeblock is a company of **Signe Group**, with more than 40 years in the security documents industry sector and is Qualified Trust Service Provider in accordance with Regulation (EU) No. 910/2014 (eIDAS) on electronic signatures, electronic seals and time stamping

Quality certificates

AENOR	AENOR	AENOR	AENOR	Reglamento UE 910/2014 eIDAS
GESTIÓN DE LA CALIDAD	GESTIÓN AMBIENTAL	IMPRESIÓN DE SEGURIDAD	SEGURIDAD INFORMACIÓN	AENOR conform
ISO 9001	ISO 14001	ISO 14298	ISO/IEC 27001	
ER-0567/2002-001-00	GA-2010/0043-001-00	SGIS-2015/0001-001-00	SI-0042/2015-001-00	

Solutions

that provide process improvement, security and value, in four major areas:

Electronic signature and certification 01

Uruk: Electronic signature platform

Electronic signature and digital certificates

Electronic communications 02

Certievidence: certified sms, certified email, certified electronic notifications

Intelligent messaging service via WhatsApp and Google RCS

03 Digital Traceability

Gouze: Blockchain traceability platform

Brand protection

04 Identity and data validation

URUK
Electronic signature platform

We digitize and simplify your signing and management processes.

The most flexible, secure and scalable solution to meet all your signature automation needs.

Key features of our electronic signature

Signs documents of any kind and ensures verification of identity and integrity of the signeddata as admissible evidence in a court of law.

Enviado   Firmado   Descargado

Proof of evidence document

Unique transaction identifier.
Signer's name.
E-mail address and telephone number.
IP address.
Geolocation.
Authentication history.
Chain of custody (sent, viewed, signed)
Official time stamping.
Blockchain traceability.

Efficiency, security, legal validity, and trust through advanced electronic signature and Blockchain technology.

One platform,
endless possibilities.

Signature of documents
Load the documents to sign and
select the sequence of signatures
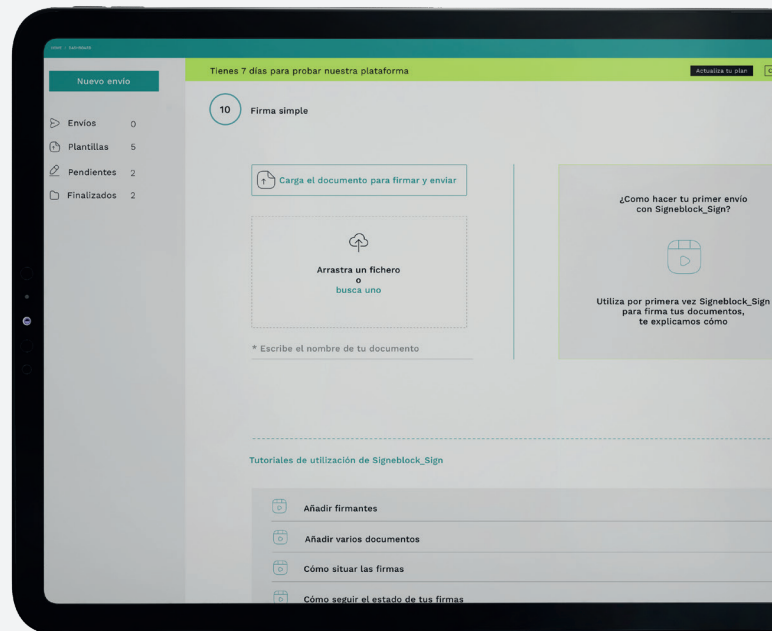you need.

Notifications
Access and send notifications
from any location and device.
OTP SMS.

Use of templates and batch deliveries
Create templates of the documents
you frequently use, with customized
fields, and select the signature
sequence you need.

Legal coverage and full legal validity
During the signing process, we collect
electronic evidence that provides
additional information about the context
in which it was carried out.

¿What types of electronic signature do we offer?

Simple electronic signature

Handwritten and biometric
facial signature,
OTP SMS y Mail.

Sign easily by checking a box,
by handwriting or entering a PIN
code sent via SMS.
Or sign through facial recognition.

Advanced electronic signature with digital certificate

It is the type of signature with
the highest legal robustness and
the one that provides us with the
greatest security in case of conflict
thanks to the digital certificate.

Signeblock fileguard

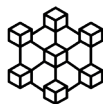## Traceability and legal validity of your digital assets

Digital badges

Secure, LinkedIn-compatible digital badges to showcase professional achievements. Unique QR code which allows verifying the authenticity of the credentials.

Time stamping

Time stamping solution for documents with blockchain traceability to guarantee the security and legality of digital documents. Immutable timestamp to with-stand manipulation for added peace of mind.

Registration of files

Blockchain file registration solution with time stamping to guarantee the authorship and legality of any file, regardless of its format: software, sheet music, architectural plans...

GDPR

Don't waste time with bureaucratic procedures. Our electronic signture service allows you to comply with GDPR quickly and efficiently, without having to worry about the security of your documents.
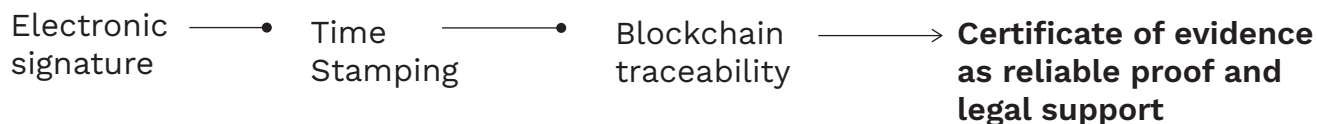
Certievidence
secure digital communications

Certify and guarantee the authenticity and integrity of electronic documents.

Electronic signature → Time Stamping → Blockchain traceability → **Certificate of evidence as reliable proof and legal support**

Certified SMS

Notarizes, with legal validity, the time of sending, its reception, the device, and the message sent.

Certified E-mail

Notarizes, with legal validity, the time of sending, its reception, and the content of the message sent.

Certified Electronic Notification

Sends and generates electronic evidence to the issuers of the notification.

Certified Smart Notification

Notifies and communicates without limits through smart notification with whatsapp and RCS.

GOUZE

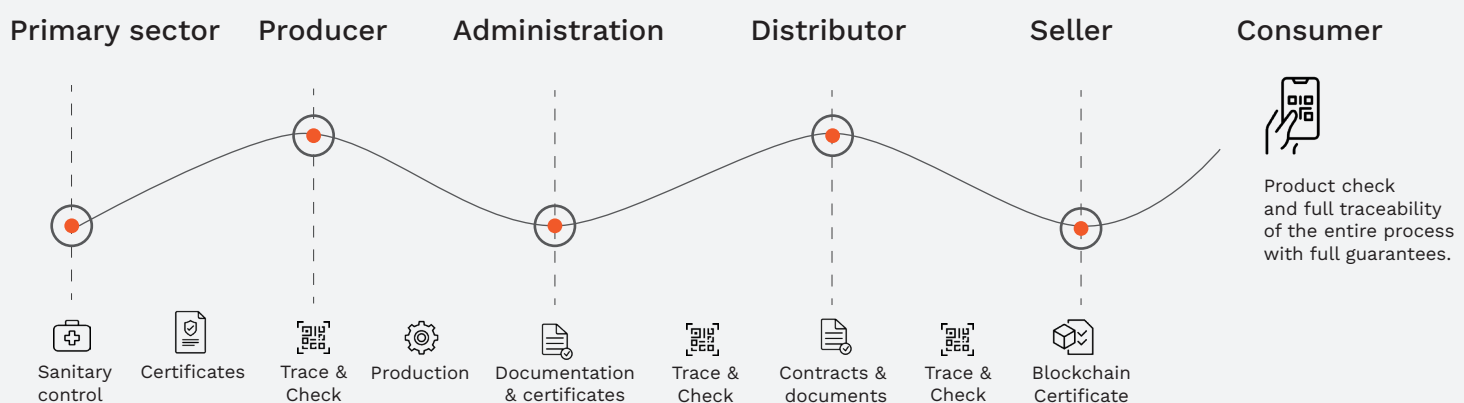## Control, trace and optimice your processes and products

The blockchain traceability platform that connects the industry and ensures trust, security and transparency in products and their supply chain.

Reliability and safety

Gouze helps the industrial and service sectors by providing a traceable digital footprint in a timeline and process line that goes from the producer/origin to the consumer, generating transparency and reliability in the production, documentation and distribution processes and allows full control of the value chain.

Traceability, flexibility and end-to-end security

Validates the origin and processes ensuring the authenticity of products and documents along the value chain.

Primary sector	Producer	Administration	Distributor	Seller	Consumer

Product check and full traceability of the entire process with full guarantees.

Sanitary control	Certificates	Trace & Check	Production	Documentation & certificates	Trace & Check	Contracts & documents	Trace & Check	Blockchain Certificate

¿**Why** use Gouze?

Traceability & security

The production process and product distribution, is recorded on the blockchain and constitutes an element of the chain and is secured with customized access at every step.

Document management

All the information associated with the productor processes available in just one click.

Digitization & notarization

Digitize your control processes for greater security and improved productivity.

Blockchain Certification

We use emerging technologies, such as blockchain, to guarantee the transparency of information and its immutability.

QR for the consumer

Share all product information with your users or customers and promotes transparency and reliability.

Brand reputation

All traceability data are verified with blockchain, irrefutable proof proof of the quality of your products.

A **platform** for all sectors

Agrifood

Construction

Pharmaceutical

Sanitary

Industry

Logistics

Financial

Educational

Services

Brand Protection

Protect the value of your brand from counterfeits and make your supply chain more efficient

Our brand protection solutions prevent product tampering and counterfeiting, ensuring the quality and safety of your products.

Traceability solutions with
secure and smart labels

For all sectors: Fashion · Luxury · Cosmetics Food · Hospitality & Wellness · Jewelry

Traceability, information and inventory management

Digital platform

Authentication and product information

Unclonable secure labels

O1   Nanoparticles unclonable security labels

Security label created from nanoparticles. Fully unclonable and secure. Traceability with blockchain technology, authenticable.

O2   IoT Real-time automated and traceable stock management system

Securely control and trace in real-time your products or assets within the supply chain.

O3   Product certification, guarantee of exclusivity with NFT technology

Qualified Digital Identity, Q_ID

We have been at the forefront of providing legal recognition to the identity of individuals and legal entities delivering solutions based on Blockchain technology.

Q_Id is the fusion of Digital Identity in Blockchain and Electronic Signature, which is the union between the traceability and immutability of the Blockchain and the legal recognition of the electronic signature. (Qualified digital certification + Blockchain digital identity).

The combination of these two technologies allows for any type of operation linked to a digital identity with full legal backing, in a completely immutable and transparent manner to third parties.

What Q_Id do you need?

Q_Id of individual person
Identifies the subscriber as an individual person.

Q_Id Qid corporate electronic seal
Identifies the subscriber as a legal entity.

Q_Id of belonging to a company
Identifies the holder as an individual person linked to a corporation.

Q_Id of legal representative
identifies the subscriber as a corporation (company, private or public entity) and the Signatory as its representative.

*The certificates maybe of one or two years of validity. Software and in the cloud.

Next2, Video identification (KYC)

Identify your customers and secure your business

Maximize the efficiency and security of your hiring processes and non-face-to-face transactions with our facial identity verification solution.
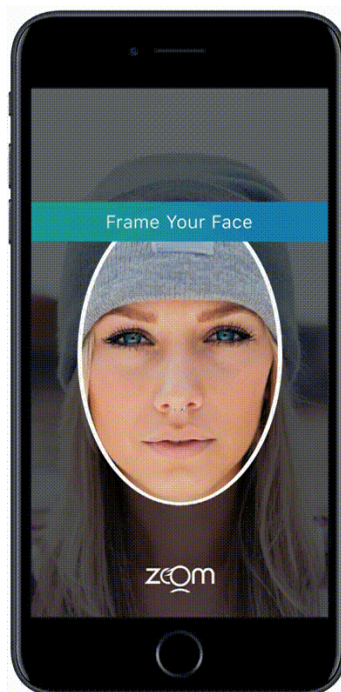
Identity Verification

Technology for the extraction and verification of identity documents using OCR and AI. From mobile deviceor desktop, allows for instant image capture and instant validation of the document data.

Biometric validation

Identity verification process with proof-of-life solution. Advanced biometrics mapping technology, ensures with certainty that the person in front of the camera is real.

On boarding digital

Maximize the efficiency and security of your non-face-to-face hiring process with our complete identity verification solution.

3D BIOCheck
Biometric recognition with 3D liveness detection.

IDCheck Spoof
validates and guarantees the authenticity of the physical document, to avoid counterfeits.

AgeCheck
Estimates the age of a photograph or image, and validates identity through AI.

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