

CORPORATE PRESENTATION

**/The Identity Platform**  
that delivers proven  
fraud prevention, not  
false promises.

**VeriDas**

Just be you



# /The AI fraud **pandemic** is here



**Rafael Nadal** • Following  
Athlete, entrepreneur and investor  
1w •

*"As a society, we face the challenge of learning to **distinguish between what is real and what is manipulated**, and of promoting an ethical and responsible use of technology. Innovation is always positive when it serves people, but we must remain aware of its risks and act with critical thinking."*



**Tom Hanks**  
Actor and filmmaker

*"There are multiple ads over the internet **falsely using my name, likeness, and voice** promoting miracle cures and wonder drugs. These ads have been created without my consent, **fraudulently and through AI.**"*

**\$9.5 trillion**

is the **annual global cost of cybercrime**, making it the world's third-largest economy,

**83%**

of all financial losses stem from identity fraud

**41%**

of attacks are AI-driven — automation has replaced expertise.

**1–6%**

of all ID verifications are fraudulent

**30×**

increase in losses when internal fraud remains undetected for 5 years

**223%**

Surge in deepfake tools in a single year — proof that AI now fuels fraud.

**1,4%**

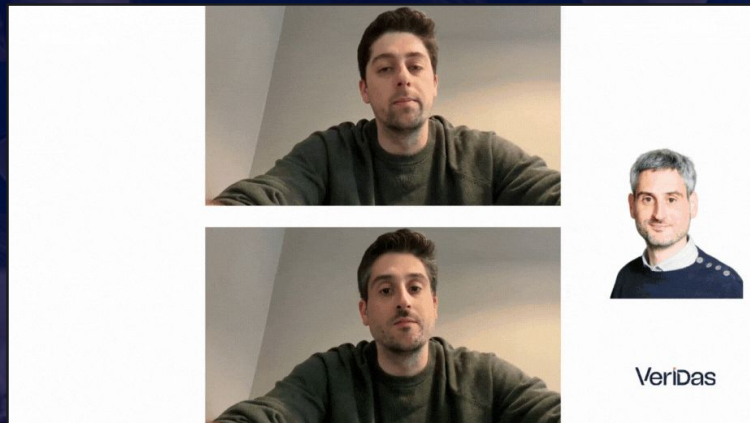
of verification processes showed signs of injection activity.

**3 out of 4**

companies admit they can't stop AI-powered fraud.

# /Where fraud is hitting the hardest

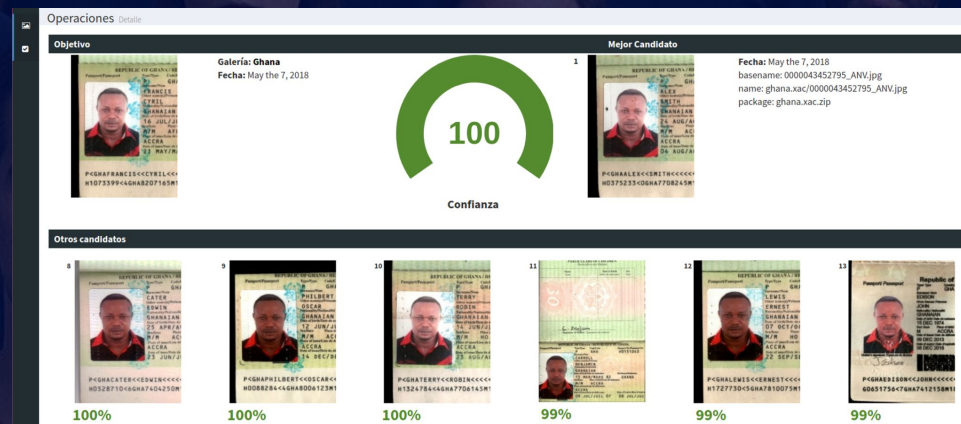
## CUSTOMER ACQUISITION



# 3%

of digital customer registration processes in banking are already advanced **injection attacks**. (1)

## EXISTING CLIENT BASE



# 30%

of attacks are caused by the same perpetrators with **multiple fake identities**. (2)

1. Veridas Real Production Data in H12025

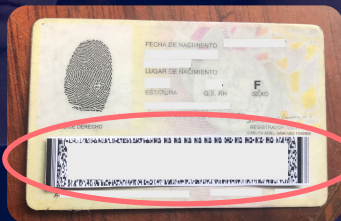
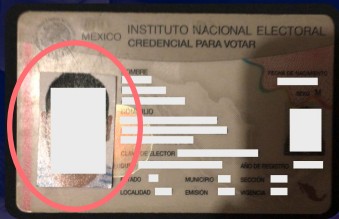
2. Veridas Identity Fraud Report: <https://veridas.com/en/identity-fraud-report/>



# /What fraud looks like today

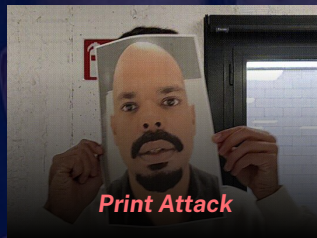
## DOCUMENT FRAUD

Identity Document fraud **still represents the vast majority of current fraud attacks**.



## FACE & VOICE BIOMETRIC FRAUD

Fraudsters use **fake biometric evidence** such as printed photos, videos, masks, 3D replicas, or AI-generated **deepfakes** to impersonate real users and bypass identity checks.



Audio 1



Audio 2



Audio 3





# /How fraud is breaking in

The danger **isn't just the fake content** — it's how fraudsters deliver it into your systems. Whether at the front end through presentation attacks or at the back end through injection attacks, both paths can bypass weak defenses.

## TARGETED AT THE **FRONT-END**

### Presentation Attacks

[Learn more](#)

Presentation attacks happen when fraudsters show fake or altered evidence — such as documents, photos, videos, or audio — **directly to a system's camera, scanner, or microphone.**

VeriDas | Demo Center | Demo

Fit your face into the frame and look to the camera



## TARGETED AT THE **BACK-END**

### Injection Attacks

[Learn more](#)

Injection attacks occur when fraudsters feed synthetic or manipulated data — like images, videos, audio, or documents — **directly into the system,** bypassing the camera or capture device entirely.



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# VeriDas

## /Identity Fraud Report 2025

*The hidden AI Fraud Pandemic*



◀ Download for free



## /When your vendor rents the tech, you carry the risk



### Critical blind spots

Multiple vendors mean fragmented defenses, leaving gaps that fraudsters exploit.



### Fraud moves faster

Without owning the core tech, providers can't control roadmaps or adapt at the speed of new attacks.



### Broken Balance

Weak expertise leads to poor tradeoffs, either letting fraud slip through or blocking legitimate customers.

*The real challenge isn't just stopping fraud.  
**It's stopping fraud without stopping  
revenue.***

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## /If you own the tech, you turn threats into opportunities



### Complete Coverage

Stop fraud across all vectors — from deepfakes and manipulated IDs to replay and injection attacks.



### Outpace new threats

Constant innovation keeps pace with new threats and regulatory changes, with a roadmap that shifts and adapts as needed.



### Verify on the first try. Anywhere.

Secure identity verification across all channels — from social media browsers to mobile apps and in-person flows — for smooth verification in a matter of seconds.



### Growth Through Trust

Secure identity unlocks business growth: higher customer acquisition, more transactions, increased lifetime value, and new revenue use cases.



# /Stop fraud today. Enable Growth tomorrow.



Save up to **\$90M** in  
**annual fraud losses** for  
every 100K customers  
onboarded



Uncover **existing  
fraudsters** with  
**duplicated accounts** and  
stop fraud before it hits you



Open **new digital  
channels safely** and  
increase **customer  
acquisition**



Prevent **account  
takeovers** with secure  
face, voice, and wallet  
authentication and  
improve **user experience**



**Emma Pérez**  
KYC Manager – Digital  
Signature and Data  
Quality



*“We have **significantly reduced fraud in processes with KYC**, and fraudsters now only target use cases where these security measures are not implemented. That is why **the expansion of these solutions is gradually being applied to all use cases.**”*



**Natalia Ortega**  
Global Head of Financial  
Crime Prevention



*“Biometrics **gives you a channel to do business where you don’t think about it now.***

*Biometrics has become something our customers demand because of the perceived security it gives them. **65% of our customer acquisition is digital.**”*



**Bernhard Hochstätter**  
Executive Product  
Manager



*“No other solution in the market provided us with the **same quality of UX, thanks to the minimal time required for registration and verification while guaranteeing such a high level of accuracy**, with minimal error rates.”*

# /End-to-end protection against all types of attacks

## VERIDAS: END-TO-END PROTECTION

### FRONT-END

#### Presentation Attacks Detection

[Learn more](#)

Veridas has passed **iBeta Level 1 & 2 testing** for Presentation Attacks under the **ISO 30107-3**.

- Native & web environments
- Passive and Active liveness detection



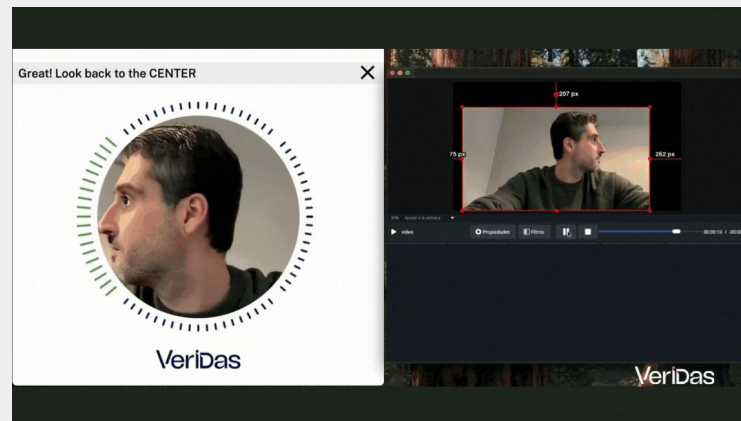
### BACK-END

#### Injection Attacks Detection

[Learn more](#)

Our Advanced Injection Attack Detection is currently **under certification** and guarantees protection for:

- Web environments
- Native environments



# /A proprietary **identity ecosystem** built for the AI fraud era



aws marketplace

GENESYS | AppFoundry

**Epic**

GENESYS

twilio



Government Checks



Google Cloud



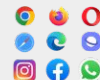
On-prem deployment



APIs & SDKs  
iFrame



Native  
Apps



Web Environments &  
Social Media browsers



Identity Management & Business Intelligence



Advanced Injection  
Attack Detection (IAD)



Presentation Attack  
Detection (PAD)



Document  
Engine



Face & Age  
Estimation Engine



Voice  
Engine

**Independently  
Validated**

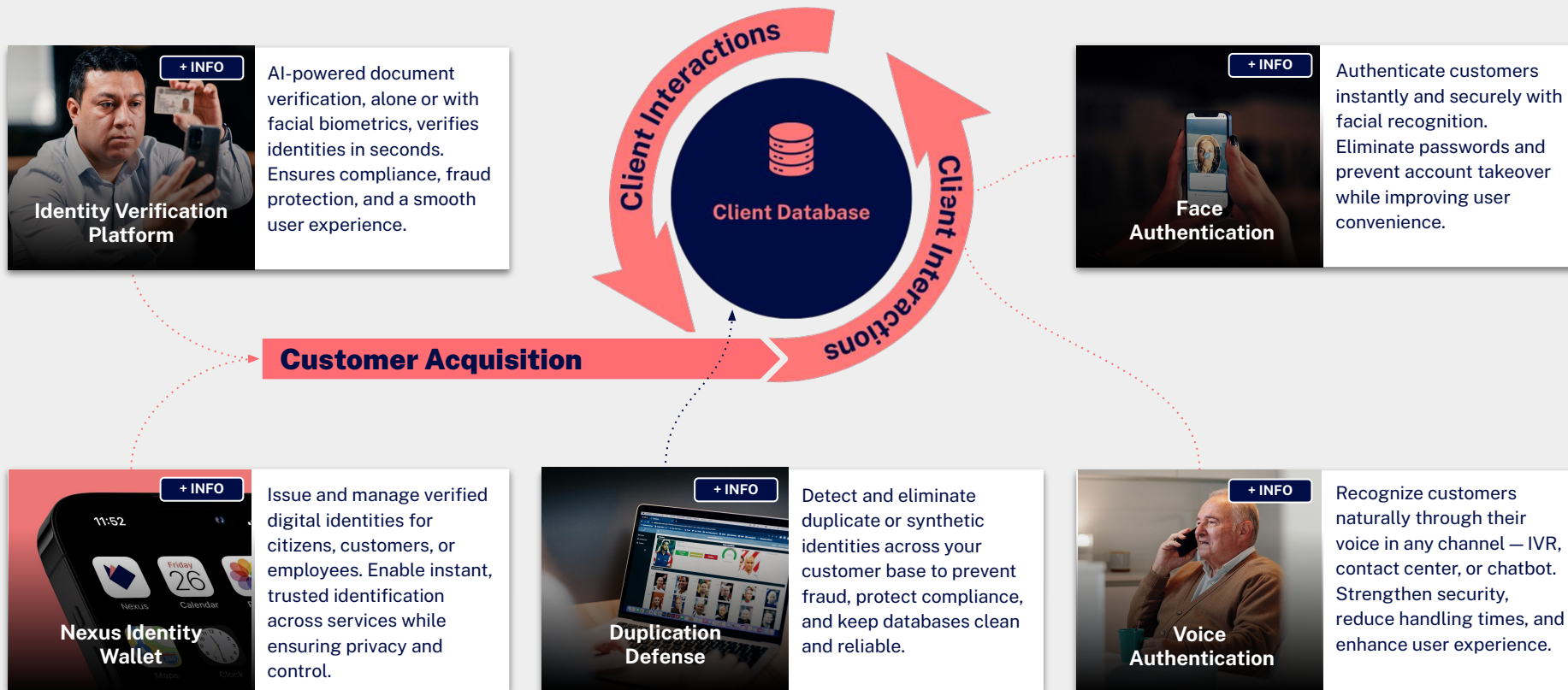


W3C  
WAI - AA  
WCAG 2.2

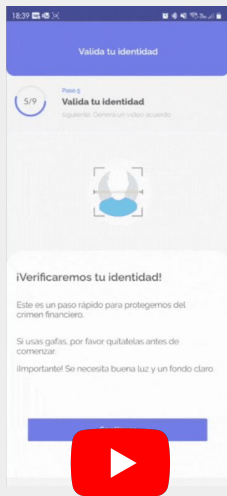




# /Solutions for **every** stage of the *Customer Lifecycle*



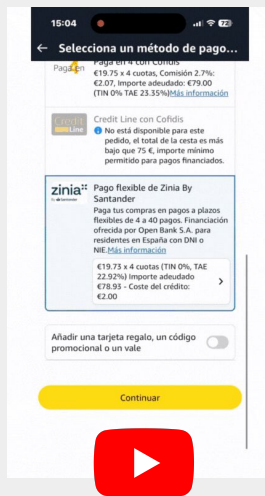
# /Real use cases: **securing trust, powering growth**



## **Solution: IDV Platform**

### **Use case: KYC**

Onboard customers digitally through a smooth, low-friction process that minimizes drop-offs. Achieve full regulatory compliance while preventing fraud with advanced, AI-driven identity verification.



## **Solution: IDV Platform**

### **Use case: Buy-Now, Pay-Later**

Lenders carry out digital identity verification before granting financing, combining a fast and simple user journey with regulatory compliance. Fraud detection safeguards against illegitimate applications, protecting institutions from identity fraud and credit losses.



## **Solution: IDV Platform**

### **Use case: Security Journeys**

Protecting sensitive customer operations such as password resets, soft-token enrollments, and account changes maintaining trust in every interaction.



## **Solution: Face Authentication**

### **Use case: Log-in**

Let customers access their accounts with a selfie — no passwords or codes required. Deliver a fast, frictionless experience while protecting against account takeover and unauthorized access.

# /Real use cases: **securing trust, powering growth**

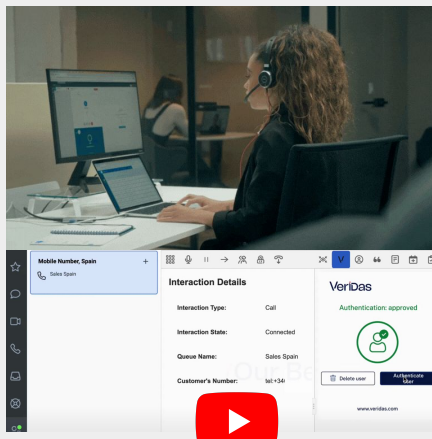


## **Solution: Face Authentication**

### **Use case: Cloud-based**

### **Access Control**

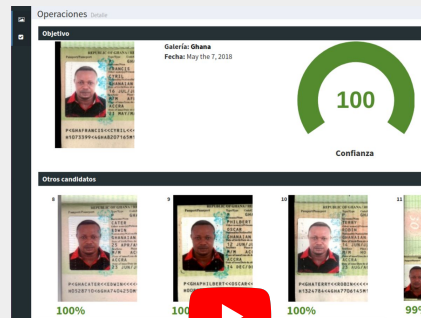
Enable employees and visitors to access facilities securely using facial recognition — no badges or hardware required. Offer fast, contactless entry while maintaining the highest security and traceability standards.



## **Solution: Voice Authentication**

### **Use case: Contact Center**

Authenticate customers instantly through their natural voice, eliminating passwords, PINs, and security questions. Reduce handling times, cut operational costs, and prevent fraud with certified voice anti-spoofing.

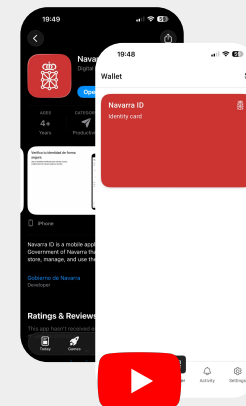


## **Solution: Duplication Defense**

### **Use case: Fraud Detection**

### **within Customer database**

Detect and eliminate hidden fraudsters using synthetic or duplicate identities across your customer base. Strengthen compliance, protect your database integrity, and stop fraud before it causes losses.



## **Solution: Identity Wallet**

### **Use case: SSI Citizen Wallet**

Issue and manage verified digital identities for citizens or employees through a secure identity wallet. Enable instant, trusted identification across services while reducing administrative friction and ensuring privacy.



# /Beyond SaaS: a partner at every step



## Before you buy:

We tailor fraud, risk, and data guidance to your needs — helping you make the right moves from the start.



## After integration:

Get 24/7 cloud monitoring, dedicated support, fraud and activity tracking, free updates, and sandbox access.



## During Integration:

Our support team ensures fast, seamless and use-case specific integration with hands-on help that gets you up and running quickly.



## Optimise for Growth:

Quickly adapt to new customer opportunities, global regulations, and technical needs as you continue to expand and scale.



# /Veridas named a Visionary

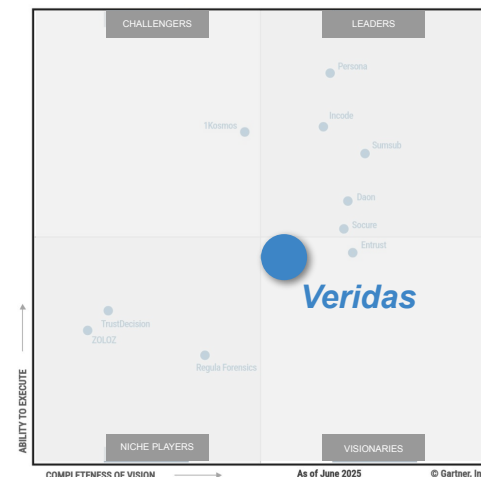
in Gartner's 2025 Magic Quadrant™ for Identity Verification

## Why this matters:

- **Independent shortlist signal.** The Magic Quadrant is a widely used evaluation tool; buyers lean on it to identify and compare top vendors.
- **What “Visionary” means.** Gartner describes Visionaries as thought leaders that drive market trends and invest in transformative capabilities.
- **Buyer outcomes Veridas advances:** smooth UX with fewer retakes and high completion, advanced injection-attack defenses, and privacy-preserving identity reuse — plus low churn attributed to proactive account management.

### Magic Quadrant

Figure 1: Magic Quadrant for Identity Verification



Gartner

***Independent validation that Veridas is shaping where IDV is going:  
innovating fast while delivering outcomes.***

# /A global leader in identity



## Local support. Global Reach.

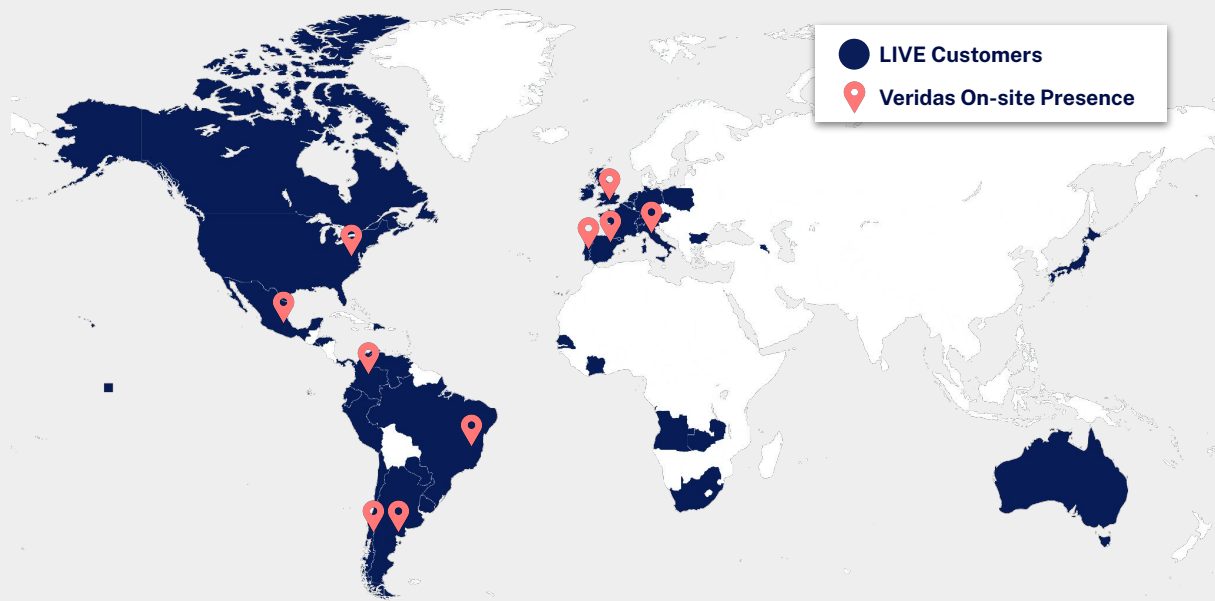
Dedicated teams across EMEA, the US and Latin America.



Live since 2017 with over 350 clients in +25 countries



+500M identities verified worldwide



BBVA • • T Deutsche Telekom

modivcare

orange™

AFIRME enel

Openbank

BPI

BINANCE

LexisNexis®

acciona Mobility

Europcar

Scotiabank

ING

SMBC 三井住友銀行

Caja Cusco

Financiera confianza

Sunstate Bank

MAPFRE

answerNet

ALDI

Real Casa de la Moneda Fábrica Nacional de Moneda y Timbre

Nafarroako Gobernua Gobierno de Navarra

renfe

BANCO BPM

invex

Bx+

BancaMía

BANFONDESA

csb Consurbanco

weetrust

PagoNxt

SportsBroker

voltage BY MUTUA

SPORTIUM

bplay

KIROUBET



# /Compliant & certified solutions

## COMPANY & SOLUTIONS

### Biometric Technology



- ✓ Proven technological accuracy and reliability. [Read more.](#)
  - > #2 in Face Biometrics - NIST FRVT 1:N
  - > #2 in Voice Biometrics - SRE 21', NIST



- ✓ Qualified liveness detection by iBeta (levels 1 & 2) in compliance with ISO 30107-3 standard for **web & native environments**. [Read more.](#)



- ✓ Certified solution for Age Verification under the Age Verification Certification Scheme (ACCS) in the UK, attaining Assessment Assurance Level 2. [Read more.](#)

### Infrastructure

ISO 27001



ISO 9001



SOC 2 Type II



SOC 3



- ✓ Certified information security & quality systems
- ✓ Confidentiality, integrity and availability of the information
- ✓ Accredited security for Public Administrations

## REGULATION

### User Data Protection

Europe



USA



Mexico



Colombia



- ✓ Data protection compliance
- ✓ Privacy by design and by default

### Use of technology



- ✓ Pioneers in the Ethical Diagnosis of our Artificial Intelligence systems ([read more](#))



- ✓ The EU AI Act sets clear rules for AI use, categorizing non-remote biometric systems requiring user participation as **low or nonexistent risk**. **All Veridas solutions fit this category.** [Read more.](#)



- ✓ Technology for reinforced customer authentication (biometric inherent element and ID document possession element)



- ✓ We comply with various national regulations, enabling us to offer regulated services in Spain, Mexico, and the UK, among others.

[See the full list in our website](#)

A large group of approximately 100 employees of Veridas are posed on a green lawn, many with their hands raised in a celebratory gesture. They are dressed in casual business attire. The background features a park-like setting with trees, a building under construction, and mountains in the distance under a cloudy sky.

# VeriDas

[veridas.com](https://veridas.com)

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