

CONFIDENTIAL



**goidentity**

a Goaco service

## G-Cloud Service Definition

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[www.goidentity.com](http://www.goidentity.com)



## About Goidentity

- A **rapid ID verification service** that simplifies the complexity of identity checking.
- By leveraging **Thales' military-grade technology**, Goidentity ensures SMEs can access advanced security tools to streamline identity verification, reducing costs, improving efficiency, and minimizing the risk of fraud - problems SMEs often face with expensive, complex systems traditionally designed for large enterprises.

**THALES**  
Building a future we can all trust

# Goidentity services



Goidentity delivers a full-stack identity verification solution that combines biometrics, NFC chip reading, and smart fraud detection. The platform empowers businesses to validate users in real time—ensuring integrity, reducing manual intervention, and accelerating secure access across jurisdictions.



## Affordability Checks

Our Affordability Checks Service enables organisations to assess a user's financial suitability through the Goidentity dashboard and mobile app.



## Age Verification

Our Age Verification Service enables organisations to confirm a user's age through the Goidentity dashboard and mobile app.



## Biometric & Document Scanning

Our Biometric and Document Scanning system supports over 9,000 identification documents, globally.



## Digital Identity Verification service

Our Identity-As-A-Service platform allows clients to verify a user's identity using our digital identity verification service.



## Location Tracking Service

Our GPS Location Verification Service enables organisations to confirm a user's geographic location through the Goidentity dashboard and mobile app.



## Sanctions and Peps Checks

Our PEP & Sanctions Screening Service enables organisations to identify politically exposed persons and sanctioned individuals through the Goidentity dashboard and app.

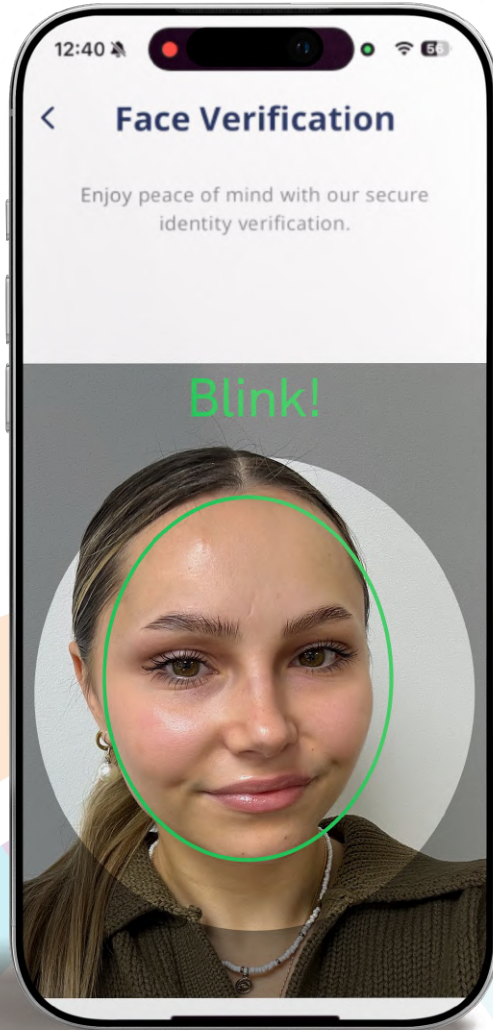
# Key benefits for organisations



Organisations benefit from Goidentity robust compliance framework, rapid verification processes, and fraud-resistant architecture. Its end-to-end capabilities support a smoother onboarding journey, lower abandonment rates, and alignment with global KYC, AML, and data protection standards.

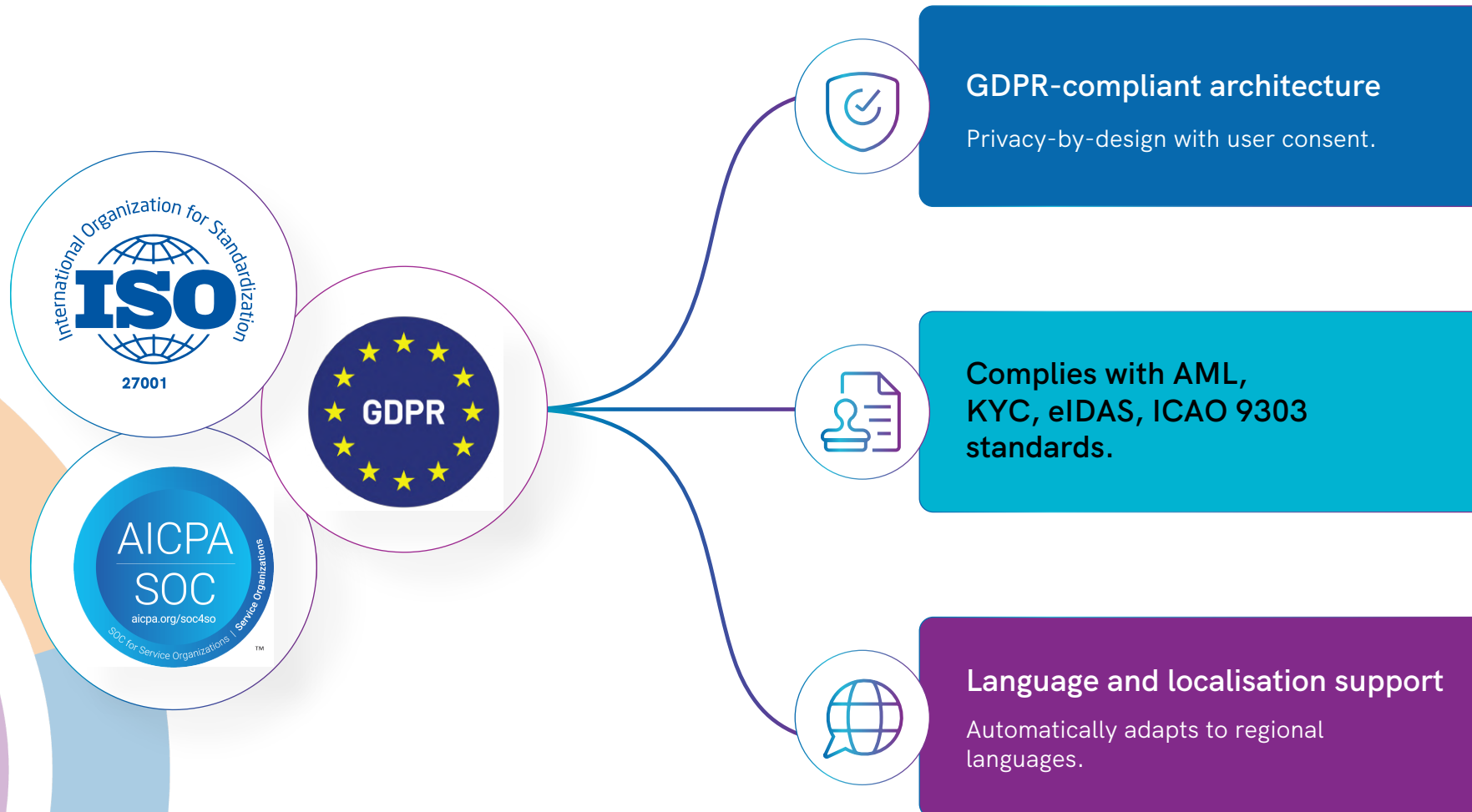


# Why choose Goidentity



- Military-grade encryption
- Trusted by governments & enterprises
- Triple verification - Unique code + biometric + document + NFC
- Supports 180+ countries
- Advanced verification technologies
- Liveness detection - Prevents deepfake/photo spoofing using 3D face mapping and motion analysis
- Real-time document validation - Validates over 8,000 ID types via OCR, barcode, MRZ, and NFC chip
- Cross-device verification - Seamless verification from one device to another

# Global readiness & compliance



# Make a real difference to your business



- Unlock significant business impact by integrating and customising your identity verification service flow. Automate processes, cut costs, and boost conversion rates to achieve measurable ROI and operational efficiencies.
- Reduce onboarding time by cutting manual checks and significantly reducing overhead costs, freeing up your team for more strategic tasks.
- Detect and block threats before they cause damage, protecting your bottom line and reputation by decreasing fraud-related costs.
- Streamlined processes lead to rapid user verification and successful customer journey completion, accelerating onboarding and increasing completion rates.



[Click to view Demo Video](#)

# What Goidentity offers



Goidentity delivers a full-stack identity verification solution that combines biometrics, NFC chip reading, and smart fraud detection. The platform empowers businesses to validate users in real time—ensuring integrity, reducing manual intervention, and accelerating secure access across jurisdictions.



## Global identity verification

Verifies users instantly, from anywhere in the world.



## Multi-factor biometric verification

The user logs in with a unique code, followed by NFC-enabled document scanning and facial recognition (liveness check).



## NFC chip reading

Captures encrypted data directly from government-issued ID chips, ensuring unmatched authenticity.



## AI-powered risk engine

Identifies fraudulent patterns in real time and ensures highly accurate identity validation and fraud detection.



## Zero trust security model

Every user, device, and session is continuously verified with no implicit trust.



## End-user data vault

Users store and reuse their verified ID securely, minimising repetitive KYC procedures.



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