

Renter is operating this vehicle.

Acknowledgement.

The Renter has examined the vehicle prior to use and confirms that the vehicle is in good working order and is in good running condition and has no major defects. The Renter hereby acknowledges that she has read and understood this document and have received a copy.

Videosign UK eIDAS Compliance Statement

(Electronic Identification, Authentication and Trust Services
Regulation - United Kingdom)

Last Updated: November 2025

Introduction

The UK Electronic Identification and Trust Services Regulation (UK eIDAS) establishes the legal framework for electronic signatures, seals, timestamps, and related trust services within the United Kingdom.

Videosign provides a secure, video-enabled signing platform that ensures compliance with the UK eIDAS Regulation and supports interoperability with EU trust service providers. Every transaction captures intent, consent, and verified identity, creating a legally enforceable and evidentially robust digital record.

UK eIDAS Overview

Following the UK's withdrawal from the European Union, the eIDAS Regulation was retained in domestic law as UK eIDAS. While the UK maintains its own trust framework, EU trust services remain recognised in the UK, but UK-issued qualified certificates are not automatically recognised in the EU.

Videosign's platform aligns with both UK and EU eIDAS principles through integration with approved trust service providers for identity verification and through the application of a qualified electronic seal on every completed document, ensuring origin authenticity and protection against tampering.



Key eIDAS Compliance Principles

Core Principle	eIDAS Requirement	How Videosign Complies
Legal Validity of Electronic Signatures	Electronic signatures cannot be denied legal effect solely because they are electronic (Article 25).	Videosign ensures all electronic signatures are legally valid and admissible in evidence under UK eIDAS.
Levels of Electronic Signature	eIDAS defines three levels: Simple (SES), Advanced (AdES), and Qualified (QES) (Articles 3 & 26).	Videosign supports SES and AdES through its signing workflows and optional ID verification via integration partners. All completed documents are protected with a Qualified Electronic Seal, ensuring integrity, authenticity, and proof of origin.
Intent and Consent	The signer must intend to sign and consent to electronic processing (Articles 25 & 26).	Signers confirm intent through deliberate action (e.g., clicking “Sign”) and accept clear consent disclosures recorded in the audit trail. Optional video evidence provides additional proof of intent.



Key eIDAS Compliance Principles (Continued)

Core Principle	eIDAS Requirement	How Videosign Complies
Identification of Signer	The signatory must be uniquely identifiable (Article 26(b)–(c)).	Identity can be verified through bank-based or biometric verification via integrated partners. Live video presence also provides contextual identity assurance.
Sole Control of Signature Creation	The signature must be created under the sole control of the signer (Article 26(c)).	Only the invited signer can access and sign. Optional 2FA (SMS) and ID verification via integration partners can confirm identity.
Integrity and Tamper-Evidence	The signature and data must detect any subsequent changes (Article 26(d)).	Videosign generates a Qualified Electronic Seal for each signed document, ensuring any modification post-signature is detectable. All data is stored in encrypted form on AWS ISO 27001-certified infrastructure.



Key eIDAS Compliance Principles (Continued)

Core Principle	eIDAS Requirement	How Videosign Complies
Record Retention and Accessibility	Signed records must remain accessible and verifiable over time (Article 46).	Signed documents and audit trails are securely retained and can be exported in verifiable form for legal or regulatory purposes.
Timestamping and Evidence	Electronic signatures and seals should include reliable time data (Article 42).	Comprehensive audit trail includes timestamps, IP addresses, browser info, identity verification data, and optional video recordings evidencing the signing process.

References correspond to the UK eIDAS Regulation (Regulation (EU) No 910/2014, as amended).



Enterprise-Grade Security

All Videosign services are hosted on Amazon Web Services (AWS) infrastructure certified to ISO 27001, SOC 2, and GDPR standards.

Core Security Measures

-  End-to-end encryption of all stored and transmitted data
-  Cryptographic sealing of signed documents
-  Controlled access, redundancy, and monitoring for data integrity
-  Secure retention and version control ensuring long-term evidential reliability

These measures ensure confidentiality, integrity, and availability of all eIDAS-compliant records and associated evidence.



Conclusion

Videosign's secure signing workflows, verified identity processes, and qualified electronic seal application ensure full compliance with the UK Electronic Identification and Trust Services Regulation (UK eIDAS).

Electronic signatures executed through Videosign are:

- ✓ Legally valid and enforceable
- ✓ Attributable to verified individuals
- ✓ Securely bound to the signed content
- ✓ Evidentially robust for legal and regulatory use

Contact Us

If you want to discuss any information included in this statement, or require further details on Videosign compliance, please contact us.

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