



Looks authentic? Prove it.

Fake emails, altered contracts and counterfeit documents can look entirely legitimate.

Certidox enables recipients to independently verify the recorded origin, exact certified content and certification date, and check the current certification status before relying on documents or emails.

Easy to Install. Easy to Use.

Manual document certification requires no special installation.
Automatic certification is quick to set up and deploy.

Certify. Share. Verify. Stay Informed.

1. CERTIFY

Certify documents manually or automatically.

Outgoing emails can be certified automatically, without changing employees' existing workflow.

2. SHARE

Distribute certified documents and emails normally. Their QR codes remain usable on digital and printed documents, originals and copies.

3. VERIFY

- **Scan** the QR code to access the certification record.
- **Check** the recorded origin, exact certified content, certification date and current status.
- **Compare** the certified reference with what you received.

4. STAY INFORMED

The certifying organization can revoke a document's certification after distribution.

The sender of a Certidox-certified email can do the same.

Previous verifiers can receive real-time notifications when the certification status changes.

Fixed content. Live status.

Verify This Document Yourself

Scan this document's Certidox QR code with the free Certidox app to check its certification and current status.

Appearance is not proof. Independent verification is.

Confidential by Design

Certidox protects the confidentiality of your documents and emails while safeguarding your privacy.

Documents are encrypted on the certifier's computer.

Outgoing emails are encrypted by the Certidox Mail Proxy Server installed within the organization.

No readable document or email content is processed or stored on Certidox servers. No decryption keys are stored there.

Independent Evidence. Open-Source Transparency.

For each Certidox-certified document or email, an Independent Verification Bundle is available, enabling third parties to examine the certification evidence independently of the Certidox verification interface.

The bundle includes encrypted certified content, SHA-256 integrity evidence, RFC 3161 trusted timestamp evidence, and verification tools.

Certidox is not a black box. Its open-source code can be independently audited.

Works With Your Existing Systems

Certidox works with your existing systems. For organizations using **Microsoft 365 or Gmail/Google Workspace**, including custom-domain mailboxes, installation and deployment of automatic email certification are particularly straightforward.

Documents and Emails You Control and Can Trust.

- **Confidential by design**
- **Independent verification**
- **Easy to install and deploy**
- **No change in your workflow**

Contact Certidox

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