



BLOCKCHAIN VERIFIED

AUTHENTICITY YOU CAN TRUST

Globally proven document authentication comes to Australia!

C-PRAV via its partner Blockchain Verified Sweden (BCVS) brings you this unique opportunity in Australia and New Zealand.

Do you know if the document you have is authentic?

Do you know if it has been tampered with?

Blockchain Verified Sweden AB is a global provider of blockchain-based authentication and verification solutions, used by both large multinational companies and small one-person businesses. These solutions are being used across countries and regions including the USA, Canada, the UK, Europe, Japan, Taiwan, Korea and China.

C-PRAV Australia can now support you to ensure all your documents (test reports, certificates, contracts, invoices) are secure.

No more tampering or manipulation of your original documents via Blockchain robust verification.



Verify TIC reports

Check test reports, certificates, inspection files and compliance documents with confidence.



Detect report tampering

Identify unauthorised changes, substituted results or edited information before they become a compliance risk.



Protect certification trust

Strengthen trust in every issued report, certificate and audit trail.

How does it work?

When a document is created, a unique fingerprint, known as a hash, is generated. Whenever any part of the document is updated, this fingerprint changes. Documents can be altered in ways that are difficult to detect with the naked eye, which means such changes may go unnoticed.

As a result, you may believe a certificate is authentic, while in reality it may have been fraudulently altered using PDF editing software.

Blockchain Verified takes document security one step further. Testing, Inspection and Certification, or TIC, and document filing are now moving towards Web 3.0.

01

Connect your system

Connect your reporting, certification or document management system to Blockchain Verified through our API integration, Microsoft Dynamics plugin or your existing document workflow.

02

Select TIC documents

Select test reports, inspection reports, certificates, audit documents or other compliance files to be verified and attested on the blockchain.

03

Blockchain recording

The digital fingerprints of the documents are recorded on the Ethereum blockchain, creating permanent proof of authenticity without exposing the document contents.

04

Share and verify

Share TIC reports and certificates, and allow customers, regulators or partners to instantly verify whether the document is authentic or has been changed on:

www.blockchain-verified.com

Connect Praveen for more details:

We are pleased to setup a call to explain further with more details.



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Why Compromise?
Blockchain Verified:
Authenticity you
can trust!