



*Designed
for the
Real World*





Building a Trusted Credentialing Ecosystem

For credentials to be meaningful, people must be able to securely **hold, share, verify**, and use their documents across real-world interactions and services. This includes environments where paper-based records still exist and may be vulnerable to loss, damage, or theft.

A complete credentialing ecosystem brings together **issuance, storage, verification, and lifecycle management** embedding trust directly into data and enabling the shift from paper-heavy processes to secure, interoperable digital services.

*Inji is designed to
enable exactly that
while keeping us in
control of our own
information.*



By bridging the gap between traditional and digital systems, Inji lays the foundation for inclusive, secure, and transparent systems, paving the way for an accessible digital future for all.

With Inji, it becomes possible to:

- ▶ **Issue** verifiable credentials
- ▶ **Hold** verifiable credentials
in a digital wallet or in physical form
- ▶ **Exchange** verifiable credentials offline/online
- ▶ **Verify** credentials instantly

Inji's complete ecosystem manages digital credentials, supporting every stage from issuance onwards.



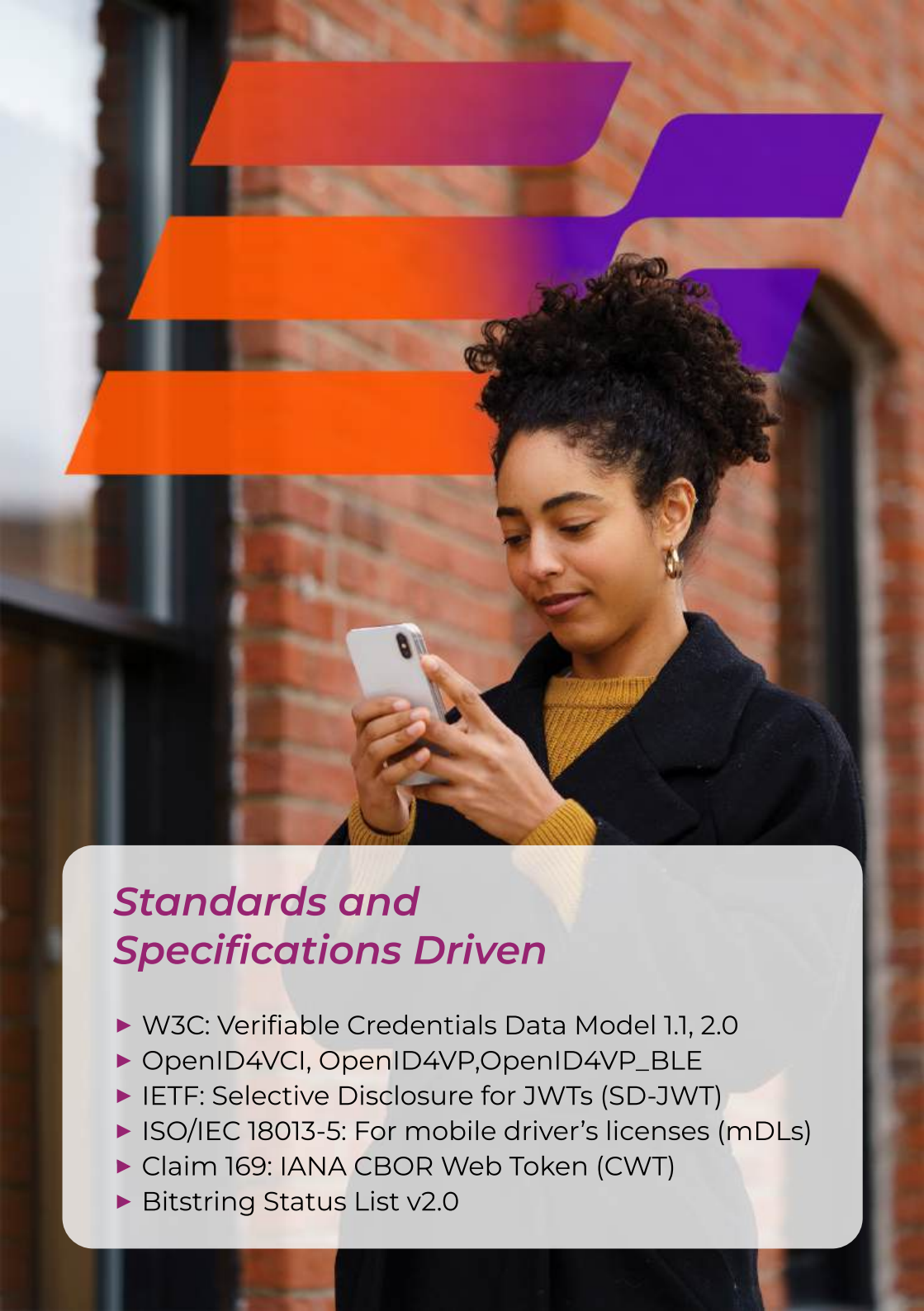
Turning your data into trusted verifiable credentials



A secure, portable way to hold and share your credentials from anywhere, on both mobile and web



Trusted credential exchange and verification with service providers



Standards and Specifications Driven

- ▶ W3C: Verifiable Credentials Data Model 1.1, 2.0
- ▶ OpenID4VCI, OpenID4VP, OpenID4VP_BLE
- ▶ IETF: Selective Disclosure for JWTs (SD-JWT)
- ▶ ISO/IEC 18013-5: For mobile driver's licenses (mDLs)
- ▶ Claim 169: IANA CBOR Web Token (CWT)
- ▶ Bitstring Status List v2.0

Real World Interactions Across Every Sector

Inji is an open-source, customisable solution with **10+ implementations and pilots** underway across Africa, Asia-Pacific, and Latin America, spanning major sectors including:

- ▶ Governance
- ▶ Identity & Credentials
- ▶ Education
- ▶ Employment
- ▶ Travel
- ▶ Finance & Economic Inclusion
- ▶ Healthcare
- ▶ Agriculture
- ▶ Supply Chains
- ▶ Hospitality
- ▶ Transportation
- ▶ Commerce & Digital Transactions
- ▶ ...and more.



The Inji Advantage

Building trusted credentialing systems requires more than technical excellence.

It demands solutions designed for the realities of implementation – from diverse environments and varying levels of digital literacy to unequal access to technology.

Inji is intentionally built for these challenges, enabling secure and inclusive credential experiences that support everyday interactions.

- ▶ Modular & Open Source
- ▶ Vendor Neutral
- ▶ Flexible & Extensible Architecture
- ▶ National & Enterprise Scale
- ▶ Multiple Deployment Models
- ▶ Multi-Mode Support
- ▶ Standards-Based Interoperability
- ▶ Privacy-Preserving by Design
- ▶ Multi-Credential Format Support
- ▶ Active Global Ecosystem of Partners



Incubated at



More About Inji

