

EMJ.NEXUS

EVIDENCE INFRASTRUCTURE RELEASE

FULL SYNCHRONIZATION AND DOI REGISTRY LOCK ACROSS 18 CORE PUBLICATIONS

Locking the Controlled Source Foundation for Born-Auditable ESG Evidence Governance, Multi-Standard Routing and Institutional Neutrality

Release reference	OFFICIAL-RELEASE-2026-0727
Release date	27 July 2026
Crossref member prefix	10.64969
System architecture	EMJ.NEXUS v2.0 (InstiTech OS)
Release status	FINAL VERIFIED RELEASE — 18/18 CURRENT DOI RESOLVERS ACTIVE

18 / 18	0	18
CURRENT DOI RESOLVERS ACTIVE	PENDING CURRENT DOI REGISTRATIONS	CONTROLLED CORE PUBLICATIONS

Born-auditable: Evidence is created with attributable identity, controlled structure, lineage and integrity references from inception. The term does not mean that an audit or assurance conclusion has already been issued.

Executive Summary

SINGAPORE - EMJ LIFE HOLDINGS PTE. LTD. announces the completion of a major infrastructure milestone for the EMJ.NEXUS Institutional Operating System (v2.0). As of 27 July 2026, all 18 current Institutional Standard White Papers, Governance Protocols, Working Papers and Implementation Frameworks have completed controlled version synchronization, publication identity review and DOI resolver activation under Crossref member prefix 10.64969.

This release establishes the current controlled source layer for the EMJ.NEXUS Evidence Infrastructure publication system. It aligns the upstream architecture for participation evidence, identity attribution, deterministic mapping, confidential verification, cryptographic anchoring, interoperability, evidence-maturity tiering and constitutional neutrality.

EMJ.NEXUS is a pre-disclosure evidence infrastructure. It prepares attributable, structured, traceable and reusable evidence before that evidence enters reporting, assurance, regulatory, financial or other institutional processes. Independent institutions retain authority over interpretation, materiality, assurance, compliance, eligibility, ratings and decisions.

Controlled Release Meaning

Control domain	What this release locks	What this release does not claim
Publication identity	Preferred titles, current editions and DOI identifiers are fixed in the controlled release register.	A DOI does not certify the underlying claim or replace an independent assessment.
Version relationship	Historical editions remain citable and are connected through controlled relationship labels.	Registry lock does not prohibit future editions or silently rewrite historical sources.
Evidence architecture	The 18 publications define the current upstream evidence, identity, mapping and governance foundation.	The release does not create a rating, assurance opinion, compliance conclusion or financial decision.
External frameworks	Framework references are governed as licensed sources, controlled routing inputs or external supplements.	Compatibility does not constitute recognition, endorsement or certification by the referenced institution.

Registry lock: The lock applies to the controlled publication identity, current DOI, preferred title and version-relationship register. It is a citation and governance control, not a claim of technological or legal immutability.

1. Complete Registry of 18 Current DOI Publications

All identifiers below were resolver-checked on 27 July 2026. The current controlled title is used even where an earlier public label remains familiar.

Code	Current controlled publication	Current DOI	Status
Firewall-CD	The Integrity Neutrality Firewall - Commencement Declaration (Non-versioned Genesis Instrument)	10.64969/emj.nexus.firewall.2026.01.01	REGISTERED
MWP01	PADV-ESG Behavioral Data Verification Methodology (v3.0)	10.64969/padv.2025.v3	REGISTERED
MWP02	PADV-NTCC-ESG Integrated Methodology (v3.0)	10.64969/padv.ntcc.2025.v3	REGISTERED
AWP01	InstiTech: Supply Chain Evidence Infrastructure (v3.0)	10.64969/padv.institech.2026.v3	REGISTERED
AWP02	ICTF: Institutional Credibility Tier Framework (v3.0)	10.64969/padv.institech.ictf.2026.v3	REGISTERED
AWP03	V-Layer 2.0: Evidence Interoperability and Verification Layer (EIV-Layer) (v2.0)	10.64969/padv.vlayer.2026.v2	REGISTERED
AWP04	STRC: Structured Trust and Responsibility Chain (v4.0)	10.64969/padv.institech.strc.2026.v4	REGISTERED
WP01	Behavioral Evidence Accumulation (BEA) (v1.0)	10.64969/emj.wp.bea.2026.v1	REGISTERED
WP02	Identity-Bound Confidential Verification Architecture (IB-CVA) (v1.0)	10.64969/emj.wp.ibcva.2026.v1	REGISTERED

1. Complete Registry of 18 Current DOI Publications (continued)

Continuation of the final controlled DOI registry.

Code	Current controlled publication	Current DOI	Status
WP03	Evidence Anchoring & Institutional SDK Specification (EAISS) (v1.0)	10.64969/emj.wp.eaiss.2026.v1	REGISTERED
IP01	Global ESG Evidence Architecture (GEEA) (v2.0)	10.64969/ip.geea.2026.v2	REGISTERED
IP02	Mechanical Mapping Engine (MME) (v2.0)	10.64969/ip.mme.2026.v2	REGISTERED
IP03	Global ESG Evidence Infrastructure Layer (GEEIL) (v2.0)	10.64969/ip.geeil.2026.v2	REGISTERED
GP01	EGC ID: Global Entity Credential Identifier (v2.0)	10.64969/emj.gp.egcid.2026.v2	REGISTERED
GP02	EMJ.NEXUS Operational Principles (v3.0)	10.64969/emj.gp.op.2026.v3	REGISTERED
GP03	EMJ.NEXUS Constitutional Constraints (v1.0)	10.64969/emj.gp.constraints.2026.v1	REGISTERED
UCP01	Sustainability Financial Architecture & Dynamic Credit Intelligence (v1.0)	10.64969/ucp.sfa-dci.2026.v1	REGISTERED
UCP02	Evidence-Informed Commitment Architecture (v1.0)	10.64969/ucp.ica.2026.v1	REGISTERED

2. Core Architectural Milestones

2.1 Controlled Multi-Standard Mechanical Mapping

The release aligns the Mechanical Mapping Engine with 128 controlled core MME mappings.

- IFRS S1, IFRS S2 and SASB Standards operate as licensed source-side inputs under EMJ.LIFE's Level III commercial arrangement.
- Six framework-specific governance chains control GRI, ESRS, TNFD, COSO, Scope 3 and UN SDG routing.
- UNEP FI 2026 materials are governed as an external supplementary reference layer and do not alter the hard-law-oriented MME core architecture.
- TISFD is intentionally excluded from the formal governance-master set until its final official framework is published.
- Routing creates controlled candidate relationships; it does not automatically determine materiality, compliance, assurance or contribution.

2.2 Institutional Dual-Root Identity Readiness

EGC ID, identity-bound evidence controls and gateway architectures support an operational bridge between education-sector institutional workflows and enterprise evidence integration.

- KYS readiness supports Know Your School workflows for higher-education participation and institutional attribution.
- KYB readiness supports Know Your Business workflows for enterprise and supply-chain evidence integration.
- EMJ.NEXUS identity controls do not replace sovereign registration, accreditation or statutory identifiers.

2.3 Cryptographic Integrity and Confidential Verification

EAISS, IB-CVA and the EIV-Layer provide the controlled mechanisms for evidence anchoring, confidentiality-aware verification, lineage preservation and cross-environment reuse.

- Cryptographic hashes and anchoring records make evidence packages tamper-evident.
- Off-chain audit records preserve operational lineage and recovery context.
- Integrity evidence does not by itself prove the truth, legality or outcome represented by the underlying activity.

2.4 Institutional Neutrality and Responsibility Boundaries

Firewall-CD, GP03, GP02 and STRC constrain the system so that evidence preparation does not become an unauthorized institutional decision.

- ICTF is an evidence-maturity tiering framework, not an ESG rating system.
- Evidence readiness may support assurance, but EMJ.LIFE does not issue an assurance conclusion through this release.
- DCI provides evidence-informed context and does not prescribe lending, investment or eligibility decisions.
- The Institutional Neutrality Committee is the constitutional custodian defined by GP03 and anchored in Firewall-CD.

2.5 Licensed Interoperability

The infrastructure supports controlled use of licensed and public sustainability sources without converting source compatibility into institutional endorsement.

- IFRS Foundation and SASB content remains subject to the applicable commercial licence and usage controls.
- GRI, ESRS, TNFD, COSO, Scope 3, SDG and external supplementary sources retain their own authority and version status.
- EMJ.NEXUS outputs provide evidence structure and routing support; referenced institutions retain interpretive authority.

3. Strategic Deployment Scope

3.1 EDU SDGS PASS Global Initiative

The infrastructure supports higher-education participation evidence, institutional attribution and verifiable credential workflows through controlled EMJ.NEXUS identity protocols. It does not represent governmental accreditation or replace an institution's official credentialing authority.

3.2 Institutional Capital and Supply-Chain Integration

The infrastructure prepares controlled, pre-disclosure evidence data for independent use by asset owners, asset managers, VCC structures, banks, underwriters and supply-chain finance networks. Each receiving institution retains its own risk, valuation, eligibility and capital-allocation authority.

3.3 Multi-Standard Evidence Reuse

Evidence Objects and Anchored Evidence Units are designed for controlled reuse across reporting, governance and verification environments. Reuse is subject to source licensing, entity boundaries, materiality assessment and the receiving institution's own controls.

4. Release Controls and Limitations

- 18/18 current DOI identifiers are registered and resolver-active.
- No current DOI registration remains pending in this release.
- Historical DOI editions remain valid when they are the sources actually used.
- Born-auditable means lineage-ready and evidence-ready; it does not mean audited or assured.
- Tiering is not rating. Evidence maturity does not determine organizational quality, value or trustworthiness.
- Evidence is not assurance. EMJ.LIFE structures evidence but does not issue an assurance opinion through EMJ.NEXUS.
- Compatibility is not endorsement. Framework routing does not imply recognition by the referenced institution.
- Hash anchoring is tamper-evidence, not proof of the underlying real-world claim.
- DOI registry lock is a publication and version-control milestone, not a legal certification or guarantee of immutability.
- Future editions must receive new controlled version treatment and may not silently overwrite DOI-bound historical works.

5. Release Control Documents

This announcement is supported by the following final controlled navigation records:

- EMJ.NEXUS 18 DOI Documents Overview v2.0 — Final DOI Edition.
- EMJ.NEXUS 18 DOI Version Relationship and License Matrix v1.0.
- The 18 underlying DOI publications, which remain authoritative for their respective substantive content.

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Final release statement: The controlled publication foundation is synchronized. Eighteen current DOI identifiers are active. The evidence infrastructure remains bounded by institutional neutrality, source licensing and independent decision authority.