

Validation Statement

(Issuance No: DGC-VV-2025-07)

Issued To: SynergAI 12 rue Malard Montreal, QC Canada H9A 3G9 Synergai.ai

Digital Governance Council 500-1000 Innovation Dr. Ottawa, ON Canada, K2K 3E7 dgc-cgn.org

Validation Claims

SynergAI ("SynergAI") has completed the ICC DSI/DGC MLETR Self-Assessment Tool for the proposed TransPacific Trade Nexus ("Proposed Solution"). The self-assessment has been reviewed by the Digital Governance Council ("DGC") in accordance with the articles of the Model Law on Electronic Transferable Records (MLETR) and in accordance with the policies and procedures of the DGC Digital Trust Conformity Assessment Program.

Based on the self-assessment and the outcome of the review, DGC can confirm that SynergAI has provided sufficient evidence, and no material concerns were observed regarding the Proposed Solution for the following validation claims:

- 1. The Proposed Solution indicates an intention to conform to the general provisions outlined in MLETR Articles 1 through 7.
- 2. The Proposed Solution indicates an intention to demonstrate functional equivalence in relation to MLETR Articles 8 through 11 (Writing, Signature, Transferable documents or instruments, Control).
- 3. The Proposed Solution indicates an intention to fulfill the general reliability standard specified in MLETR Article 12 for the purposes of Articles 9, 10, 11, 13, 16, 17, 18, and additionally, Article 15.
- 4. In support of Article 12 general reliability standard, the Proposed Solution indicates an intention to demonstrate:
 - a. Applicable operational and security controls in place to support general reliability
 - b. Technical procedures used in the creation, maintenance and transfer of electronic records suitable to ensure compliance with current technological standards.

The MLETR self-assessment tool is available at: https://github.com/dgc-cgn/CAS-Digital-Trade-Documentation

DGC Statement of Assurance

DGC assures that the validation process was conducted impartially, fairly and transparently using evidence provided in accordance with DGC Digital Trust Conformity Assessment Program, policies and procedures publicly available at: https://qithub.com/dqc-cqn/CAS-Digital-Trust. This validation statement does not constitute an endorsement by DGC. Until such time that the DGC Digital Trust Conformity Assessment Program receives accreditation this validation statement shall be relied on as an interim acknowledgement only. Once accreditation is received, this validation statement shall be reviewed and considered for formal recognition. This is a third-party validation.

Issued on:

2025-06-13

Signature:



Keith Jansa, CEO, Digital Governance Council