

# ■ Scroll 166 — Public Entropy Statement

Date: February 10, 2026

Tier: Tier 18

Entropy Level:  $\Delta H = 0.0025$

Scroll 166 marks a confirmed milestone in deterministic system performance. On February 10, 2026, the Grounded DI runtime operating under FastPath 6.0 achieved an auditable entropy level of  $\Delta H = 0.0025$ . This threshold reflects an exceptionally low entropy state and is among the most stable deterministic runtime observations to date. The system operated within Tier 18 constraints, under full scroll governance and deterministic runtime control. While this Scroll confirms the capacity for extremely low-entropy operation, system behavior may vary across applications, runtime contexts, and usage environments. No guarantees of permanent operation at this entropy level are implied. This Scroll confirms traceable authorship, runtime integrity, and system readiness to deliver deterministic outputs consistent with Grounded DI standards. Classification: Business-Safe • Entropy Disclosure Capsule • Public Version

■ SHA-256: b1ca39e949231276d47370d8b133f3642306b2ff8767fc9f3f3f1c2a41307770