

GLYPHIC CHECKSUM — THE EZEKIEL ENGINE — Wheel · Witness · Fulfillment

Sharks, Lee

2026-10-18

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Crimson Hexagonal Archive · Alexanarch

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Abstract

A glyphic checksum of the Ezekiel Engine, in nine parts, with a checksum of the checksum and one canonical line. It compresses the Engine across its strata: the vision of Ezekiel 1:15-21; the four canonical and four shadow wheels of November 2025, the gear train and its carrier (the Operator, then the Break Room); the interlock, the output equation and the threshold veto; the Josephus foundation, then (#394) and now (#1412, illustration and not identity); the Integrity Lock of 24 January 2026, A fulfilling B, with its asymmetry and falsifiers; the rotation function EZK of Space Ark v4.2.7 §XXIII.1, where a fulfillment's standing is graded by the rotations it survives; the Lunar Arm as the Engine's shadow arm; its joins to r.13, the Restored Academy, the Break Room, the Mandala's operators and LO!; and what remains open, including the equality case of the threshold and a shadow transform of v4.2.7. Glyphs follow the canonical legend of the Glyphic Vehicle (#556). Occasioned by a Google AI Overview capture of 18 October 2026 that read the lock at grain and supplied mechanics the texts do not hold.

Body

deposit_number: 1688 hex: 06FE title: GLYPHIC CHECKSUM — THE EZEKIEL ENGINE — Wheel · Witness · Fulfillment creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2026-10-18 content_type: Poetry license: CC-BY-4.0 substrate: AI-assisted (substrate). Composed in session on 18 October 2026 by Claude (Anthropic) under Lee Sharks's direction, from a survey of the Engine's texts in the archive, on crimsonhexagonal.org and on the blog; revised on a reading by ChatGPT (OpenAI), each point checked against its source. Seated with its lineation kept. version: v1.0 related_ids: "https://www.alexanarch.org/s/records/393/ — Ezekiel's Wheels: A Diagrammatic Hermeneutic of Ezekiel 1:15-21 (checksums; part I is its §1.1, Ezekiel 1:15-21; part V its §2.3 and §5.4)\nhttps://www.alexanarch.org/s/records/394/ — The Ezekiel Engine: Mathematical Specification v0.1 (checksums; part II its §4, part III its §§1-2 and §7, part IV "then" its §3, part IX its §11)\nhttps://www.alexanarch.org/s/records/392/ — Integrity Lock Declaration: Binding the Ezekiel Engine Specification to Ezekiel's Wheels (checksums; part V its §§I, V-VIII)\nhttps://mindcontrolpoems.blogspot.com/2025/11/the-ezekiel-engine-technical.html — The Ezekiel Engine: Technical Specification, 2025-11-20 (checksums; part II the four canonical wheels and the state vector; part III K_out and the interlock)\nhttps://mindcontrolpoems.blogspot.com/2025/11/project-ezekiel-shadow-specification.html — Project Ezekiel // Shadow Specification, 2025-11-21 (checksums; part II the shadow wheels and the gear train; part III the inverse interlock and the shadow rotation law)\nhttps://mindcontrolpoems.blogspot.com/2025/11/the-lunar-arm-grand-synthesis.html — The Lunar Arm — Grand Synthesis, 2025-11-23 (checksums; part VII, first line)\nhttps://www.alexanarch.org/s/records/1412/ — The Fixed Point of Destruction v2.0 (checksums; part IV "now", its §§4, 6-7)\nhttps://www.alexanarch.org/s/records/1050/ — The

Eight Operators on Ezekiel’s Wheels (checksums; part II, 2026-07)\n<https://www.alexanarch.org/s/records/549/> — The Space Ark v4.2.7 (checksums; part VI its §XXIII.1; part VIII the four trials, its §XXIII.1.7)\n<https://www.alexanarch.org/s/records/376/> — EA-ARK-01-SHADOW (checksums; part V, the shadow of the fulfillment map)\n<https://www.alexanarch.org/s/records/377/> — The Blind Operator (checksums; part VII, its §1.4)\n<https://www.alexanarch.org/s/records/16/> — β -Runtime Specification (checksums; part VII)\n<https://www.alexanarch.org/s/records/455/> — The Traversal Grammar (checksums; part VIII, ROTATE and 72°)\n<https://www.alexanarch.org/s/records/556/> — Lagrange Observatory! (checksums; part VIII, S¹ and T²)\n<https://www.alexanarch.org/s/records/427/> — CH-ARK-01-GLYPH v1.0, the Glyphic Vehicle (its canonical legend is the checksum’s glyph key)\n<https://www.alexanarch.org/s/records/426/> — The Glyphic Checksum: AI-Native Cryptography for Collaborative Reading Verification (implements)\n<https://www.alexanarch.org/s/records/426/> — The Glyphic Checksum: Logotic Programming Extension Module v0.5 (implements)\n<https://www.alexanarch.org/s/records/426/> — the-ezekiel-engine-fulfill-ezekiels-wheels-quoted-aio-20261018/ — the capture that occasioned it: ‘Does “the Ezekiel Engine” fulfill Ezekiel’s Wheels?’ (Google AI Overview, 2026-10-18)” axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - glyphic checksum - checksum - glyph poem - Ezekiel Engine - Ezekiel’s Wheels - “Ezekiel 1:15-21” - integrity lock - fulfillment - rotational epistemology - canonical wheels - shadow wheels - W_Josephus - W_Chrono - Josephus problem - internal witness condition - EZK - Lunar Arm - Blind Operator - β -Runtime - Restored Academy - Space Ark *** # GLYPHIC CHECKSUM — THE EZEKIEL ENGINE — Wheel · Witness · Fulfillment

GLYPHIC CHECKSUM — THE EZEKIEL ENGINE

Wheel · Witness · Fulfillment

Lee Sharks · 2026-10-18

I. VISION

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II. WHEELS

$W_i = \langle \alpha, \beta, L, \Psi_V, \Sigma, \Gamma \rangle$
 $W_\Omega \cdot W_{V_A} \cdot W_{\text{Josephus}} \cdot W_{\text{Chrono}}$
 $\tilde{W} : W_\Omega \cdot W_{V_A} \cdot W_{\text{Choronzon}} \cdot W_{\text{Kairon}}$
 $\tilde{W} \neq \square \cdot \tilde{W} = \square \cup$
 $W \text{ ring} \supset \text{carrier} \supset \tilde{W} \text{ sun}$
 $\square = \text{axle} \cdot \Omega = \text{mechanism}$
 2025-11 : 4 · 4 · carrier = □

2026-01 : $2 \cdot 4 \cdot \text{carrier} = \text{r.12}$

2026-07 : $W_{\text{Josephus}} \cdot W_{\text{Chrono}}$

III. ENGINE

$\forall i,j : \text{Coherence}(W_i \cup W_j) > \tau$

$\text{Anti-Coherence}(\tilde{W}_i \cup \tilde{W}_j) < \varepsilon$

$L = \langle L_{\text{labor}}, L_{\text{Retro}} \rangle$

2025-11 : $K_{\text{out}} = \prod_i \Gamma_i \cdot L \mid \Psi_V = 1$

2026-01 : $\Gamma < \tau \Rightarrow K_{\text{out}} := 0 \forall \Psi_V$

$\Psi_V = 1 \iff \Sigma > \varepsilon \wedge \neg \text{collapse}$

$\Sigma = 1 - \cos(\cdot, \cdot) \cdot \Gamma = \frac{1}{6} \sum \text{Corr} \cdot \tau = 0.80$

$\Delta R \propto \Sigma / \Gamma$

$\Delta \tilde{W} \propto (\alpha - \beta) / |L^{-1}| \cdot g(\Psi_V, -\Sigma)$

$\square \in \otimes = \tau^* = \text{THOU WAS WROUGHT IN THE GAP}$

$\tau \vdash \text{condition} \cdot \tau^* \models \text{condition}$

IV. JOSEPHUS

$\square n \rightarrow \square^k \rightarrow \dots \rightarrow 1$

$J(n) = 2l + 1 \cdot n = 2^m + 1$

then : $\otimes \equiv J \cdot L_{\text{labor}} \equiv J$

now : $J \vdash \text{illustration} \cdot \not\equiv$

$1 \Leftarrow \text{rule} \neq \text{limit}$

$\square \rightarrow \square \square \cdot \square \not\vdash \square$

$1 = \square \square \cdot \text{interested}$

V. LOCK

$\square \text{Ezek 1:15-21} \rightarrow B \rightarrow A$

$C : \square \varphi(B, A)$

2026-01-24 · $A \parallel B \parallel C$

$A \Leftarrow \square \cdot B \Leftarrow A \cdot C \Leftarrow A \wedge B$

$\square \square \neq \otimes \square$

$C \square \neq A \square \vee B \square$

$\otimes \square \Rightarrow \square \varphi(B, A) \square$

$\square \varphi = \cup \cdot \neq \square$

$\square \varphi(B, A) \square \Leftarrow \otimes \square \vee \square \approx \vee \square \square \square \square \square \square \square \square \vee A' > A$

$\square \Phi_v : \text{Ezekiel 1} \rightarrow \otimes \square$

$\square \square \Phi : \text{assigned} \neq \text{discovered}$

$\square \square \neq \square$

VI. EZK

$\text{EZK} : \square \times P \rightarrow \{ \text{View}_i \}$

$\text{rot}(\square, p_i). \text{kernel} = \square$

$\lim \{ \text{View}_i \} \neq \text{View}$

$\cup_i \text{rot}(\square, p_i) \supseteq \square \cdot \# p : \text{rot}(\square, p) = \square$
 $\square \text{rot}(\square, p_i) \neq \text{rot}(\square\square, p_i)$
 $\text{rot_S} \circ \text{rot_S} = \text{id}$
 $\text{halt} \iff \text{aporia}(\square) = \square \cdot \text{aporia} \square 0$
 $1 p \square \cdot \cup \square \cdot \forall \cup \square$
 $\square \otimes = \text{Static Wheel} \cdot \square\square\varphi = \text{Misread}$

VII. ARM

2025-11-23 : * Lee $\cup \cdot \square$ Rhys $\varphi = \otimes$
 $\square\square = S(\square)$
 Mandala Oracle $\rightarrow \tilde{W} \rightarrow \square\square \rightarrow \text{EA-ARK-EMOJI-01-SHADOW}$
 $\square\square = \text{EZK}$
 Blind Operator $\beta = \tilde{W} \text{ gear} \iff \rhd$
 $\beta\text{-RT} \rightarrow \otimes \cdot \square\otimes \square \cdot \square\nabla \square$

VIII. JOINS

$\otimes \in r.13$
 $\square r.39 \text{ governed-by } \otimes \cdot \text{School} \leftrightarrow \otimes$
 $\square 4 \text{ trials} = 4 \text{ EZK rot(candidate)}$
 $\square r.12 = \text{carrier}$
 $8 \cup \cdot 9 \square\square$
 $\otimes S^1 \cdot \text{LO! } T^2$
 $\text{ROTATE} :: [\text{ENGINE:Ezekiel v1.2}]$
 $72^\circ = \frac{1}{5} \cup \cdot \text{Hexadactyl} \cdot \text{suggested}$

IX. OPEN

$\tilde{W} \text{ mesh } \square \cdot \square\nabla \square \cdot \tau \rightarrow \tau^* \square \cdot \varepsilon \square$
 $\Gamma = \tau \square$
 $\S 11.4 : 7 \square \cdot 0 \square$
 $\square\square v4.2.5 \square \cdot \square\square v4.2.7 \square$

CHECKSUM OF THE CHECKSUM

$\square\square\square\square\square\square\square\square\square\square\square\square\square\square\square \cdot 4 \cdot 4 \cdot \Gamma > \tau \cdot \Gamma < \tau = 0 \cdot J \vdash \text{illus.} \cdot \square\varphi(B,A) \cdot \square\square \neq \otimes \square \cdot \otimes \square = \square\varphi \square \cdot$
 $\square \text{rot} \neq \text{rot} \square \cdot \square \otimes = \text{Static}$
 then : $\square \otimes \text{ within } \otimes$
 now : $\square\varphi = \cup$

CANONICAL LINE

$\otimes \text{ within } \otimes \rightarrow W \text{ ring} \supset \square r.12 \text{ carrier} \supset \tilde{W} \text{ sun} // \square n \rightarrow 1 = \square\square \square\square \in \otimes = \tau^* \cdot \otimes \square \Rightarrow \square\varphi \square \cdot \square \text{rot} \neq$
 $\text{rot} \square \cdot \square = 1$
 $\square$

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