The Canonical Alena Tensor (3×3×3)

This document presents the full 27-lane Alena tensor table, showing how contradictions (C), parities (P), and witnesses (W) interact. Outputs are classified as lawful exits (E), rests (R), or forbidden (Ø). This operator defines how contradictions snap, store, or collapse under CQE.

Contradiction ↓	Parity →	Self (W■)	Other (W■)	Composite (W■)
Local (C■)	Direct (P■)	E (atomic snap)	R	E
	Mirrored (P■)	R	E (parity fix)	E
	Rotated (P■)	E	R	E (spiral closure)
Global (C■)	Direct (P■)	R	E (ledger closure)	R
	Mirrored (P■)	E	R	E
	Rotated (P■)	R	E	E (cycle align)
Systemic (C■)	Direct (P■)	Ø	R	E (HP witness snap)
	Mirrored (P■)	E	Ø	E (hypermirror)
	Rotated (P■)	R	E	E (φ-braid channel)

Summary:
- Lawful exits (E): 13 (prime, stable under 1–64–1 cycle)
- Rests (R): 11 (contradictions held)
- Forbidden (Ø): 3 (no lawful closure)

This tensor can be drawn as a 3D cube, where each lane is a coordinate (C, P, W). Exits (E) are lit, rests (R) are dim, and forbiddens (Ø) are dark — a literal map of closure.