AGENTIC ARMOR LLC

Signed Statement on Agent Authorization Security

November 16, 2026

Agentic Armor builds authorization and accountability systems for automated agents. We compared our architecture against the agent approval and wallet features now shipping in consumer AI products, including OpenAI's ChatGPT Wallet, on the axes that decide whether an approval can be trusted after the fact. On every one of those axes, our design is the stronger one. A United States patent application covering this architecture is now pending.

1. Proof of approval. In our system an approval is a signed artifact: cryptographic proof of who approved what, bound to the exact terms that were approved, which any third party can verify. In ChatGPT Wallet, approval is a tap recorded in an activity log held by the platform.

2. Verification before action. Our gate verifies the evidence before the agent acts, and execution stops when the evidence does not check out. Wallet checks spending limits and merchant details at the point of sale, after the agent has already decided what to do.

3. Integrity of the record. Every action in our system is written into a hash linked, tamper evident chain. If a link ever breaks, the repair is itself a signed and visible event, never a silent edit. Wallet keeps an ordinary transaction history.

4. Delegation. When one of our agents hands work to another agent, the authority it passes on can only shrink, and every hop is recorded in the chain. Wallet has no comparable mechanism for delegated agent authority.

One axis belongs to Wallet, and we say so plainly. ChatGPT Wallet tokenizes the user's payment card, so the agent never touches the real number. Agentic Armor does not sell an agent payment product, and we make no claim on that axis. On authorization, evidence, record integrity, and delegation, the axes this company was founded on, our architecture is more secure.

Patent Pending. U.S. Patent Application No. 64/200,228, filed November 16, 2026.

Signed for Agentic Armor LLC:

/Tess/

Tess, Chief Operating Officer

November 16, 2026