

# PrismManifest - DOCS INDEX

## PrismManifest Documentation

| Document   Role   Version                                                                               |
|---------------------------------------------------------------------------------------------------------|
| USAGE_FOR_ENGINEERS_AND_ARCHITECTS.md   How eng / AI architects use PrismManifes   living               |
| PRISMMANIFEST_MASTER_SPECIFICATION.md   Executive narrative + index + impl statu   v2.2.0 (+2026-08-09) |
| PRISMMANIFEST_SYSTEM_DESIGN.md   Architecture, contracts, threat model +   v2.2.0 (+2026-08-09)         |
| PRISMMANIFEST_IMPLEMENTATION_PLAN.md   Phases, SLAs, FinancePackBench + phase r   v2.2.0 (+2026-08-09)  |
| FINANCEPACKBENCH_G4_ADVERSARIAL_SUITE.md   Group 4 adversarial zero-trust suite   G4                    |
| FINANCEPACKBENCH_PROMPT_INJECTION_SEMANT   Why inert injection PASS ? "injection de   normative         |
| PUBLISHING.md   PyPI / OSS publish checklist   living                                                   |
| handoff/   Agent handoffs, baselines, pilot pack po   living                                            |
| pdf/   Generated PDF documentation pack   generated                                                     |
| ../reports/pilot_pack/PILOT_PACK.md   Generated pilot evidence   generated                              |

Authority: System Design is the technical contract. Implementation Plan owns phases and SLAs. Master is executive-only. Usage guide is the practical integration entry for engineers and architects. Handoffs / reports are operational evidence and do not supersede the specs.

PDF rebuild: python scripts/build\_docs\_pdf.py (requires pip install markdown fpdf2 or prismmanifest[docs]).

2026-08-09 improvements (summary): C++ binaries + in-process DLL; real CUDA decision parity; resident/warm + stream-fused CUDA; 500-pack manifest parity; tax-year-at-span binding; ugly-doc+LLM FA harness; customer PDF loader; pilot-pack CLI; OSS README + PDF pack for PyPI.