

Public data. Published results. Signed — so you can re-run them.

We benchmark on datasets anyone can download, publish the results including where we lose, and sign them cryptographically. Any buyer can verify integrity, authenticity and reproduce the numbers — then run the same harness on their own data.

WHAT IT DOES

- **Level 1 — integrity:** sha256sum -c SHA256SUMS; every file matches its recorded hash, any machine.
- **Level 2 — authenticity:** RSA-PSS/SHA-256 signature under the public key shipped in the bundle; verify.sh included.
- **Level 3 — reproduction:** open Apache-2.0 harness, public datasets, multi-seed mean $\pm$ std, pinned environment.
- **Losses included:** where the published research frontier is still ahead of us, the page says so with the numbers drawn to scale.
- **The gate log:** model versions blocked and admitted by the never-degrade gate, published.

MEASURED, NOT DESCRIBED — EVERY FIGURE CARRIES ITS STATUS

21 signed reports

signed benchmark reports

SIGNED

17.85 RMSE

remaining-life RMSE, NASA
FD002 — beats the widely
cited published methods

SIGNED

0.992 AUC

anomaly AUC with real
labels, FD003

SIGNED

CHECK IT YOURSELF

ryedore.com/verify · the bundle & docs: ryedore.com/audit/docs · run it yourself: ryedore.com/audit