S.T.A.R.

Evidence and verification disclaimer

What a S.T.A.R. result establishes, and what it does not.

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S.T.A.R. is an independent project of Andrea Cavazzini, Italy: it is not a company. The software is released under the Apache License 2.0; each module declares its state, TRL 6 at most, not flight-qualified and not certified.

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Article 1 — Evidence and verification disclaimer

1.1 In the current phase S.T.A.R. sells nothing and offers no service on request: everything on this site is free, and the engineering assessment and the paid work this document describes are not offered. This document stays as written until a lawyer or Andrea reviews it.

Article 2 — What a published result establishes

2.1 That, for the inputs listed and with the software versions recorded, two or more implementations gave results that agree within the tolerance stated; or, where stated, that a result matches a published reference value or a value derived by hand. Every result names its inputs, versions, tolerance and evidence file.

Article 3 — What it does not establish

3.1
- That the software is correct for inputs that were not tested.
- That two implementations are independent beyond what is declared: shared algorithms, libraries or data are stated when known.
- Agreement between implementations is not proof that any of them is right; it is evidence that an error, if present, is shared.
- Any certification, accreditation or qualification under ECSS, DO-178C, NASA standards or any other scheme.
- Fitness for flight, for operational collision avoidance or for any safety-critical decision.

Article 4 — Maturity

4.1 Each S.T.A.R. module declares its state on the Status page; technology readiness is level 6 at most. Hardware results are obtained on emulators (Renode), not on physical boards.

Article 5 — Status labels

5.1 The seven public states, from Released & Verified to Blocked, are defined on the Status page. On a single result, **AGREE** means that the implementations agree within the stated tolerance on the stated cases.

Article 6 — Responsibility

6.1 Whoever uses a result remains responsible for the decisions taken with it. In an engineering assessment, the scope, the cases and the limits are agreed in writing before the work starts.

Annex — Legal acts cited in this document

This document cites no specific legal act.

Annex — Version history

Date	Version	Change
2026-10-15	1.0	First publication: notice, terms, privacy, cookies, evidence disclaimer, security, licences, trademarks, accessibility, infrastructure, AI use, space and export, contributions.
2026-10-21	2.0	PDF edition: every document is now a formal multi-page PDF with a cover, a table of contents, articles and numbered clauses, page numbers and an integrity block with the SHA-256 of the published text. The words of the documents are unchanged.

Integrity of this document

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