Your Cooperation Profile Form

Partner Offer

Date of Submission: 04.11.2026

We are… ☒ **offering ourselves as partners** ☐ **looking for a partner to join our consortium**

Horizon Europe Call Topic

(Title or topic ID)

HORIZON-BRIDGING-2027-01-09 (EU AI Media Platform)

Description of your expertise / the expertise you are looking for

(up to 1000 characters)

We offer a focused task on evaluation records for selected pilot tests. Before testing, we help pilot owners write down the test plan, KPIs and pass thresholds they agree, and record each version as a signed file with an independent RFC 3161 timestamp; later changes become new versions with a short reason. After testing, we report the results supplied by test partners against those recorded criteria, listing deviations and version changes. An offline check lets anyone outside the project confirm that a disclosed copy matches the version recorded no later than a stated time; it does not show that the results are correct. We do not run the technical tests or certify components. Worked example: our own pre-registered evaluation of the SynthID-Text watermark (falsify.dev/receipts/synthid-text-2026-10). We are looking to join a consortium as a non-coordinating SME partner.

Keywords describing your expertise / the expertise you are looking for

(up to 10 key words)

AI evaluation; test plans; acceptance criteria; KPI thresholds; pre-registration; trusted timestamps (RFC 3161); evaluation records; reproducibility; media AI pilots; open specification

Organisation information

Name of your organisation:
Falsify OÜ

Type of organisation:

☐ **Industry (Large)**
☒ **Industry (SME)**
☐ **University or College**
☐ **Research Institute**
☐ **Public Body**
☐ **Other, please specify:** Click here to enter text.

Previous participation in an EU project?

☒ **No**
☐ **Yes, please specify:** Click here to enter text.

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Website: https://falsify.dev
Description of your organisation or the consortium for which you need a partner: Estonian private company (registry code 17574308, Tallinn; PIC 860534046), founded in 2026. We develop PRML, an open specification for recording AI evaluation criteria before testing (Community Specification License 1.0), with reference implementations in Python, JavaScript, Go and Rust (MIT licence), integrations with Inspect (UK AI Security Institute), MLflow and Giskard, and a public verification registry. The media type application/vnd.prml+yaml is registered with IANA.

Contact details

Contact Person	Cuneyt Ozturk, Founder
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E-mail	cuneyt@falsify.dev
Country	Estonia

Declaration

☒ I herewith declare that I am responsible for the content provided and that I expressly consent to its publication in my NCP's national network, e.g. via website, social media or other communication channels usually used by my NCP.

*(Please note that a publication of your data will **not** be possible if this box is not ticked.)*

☒ I agree that the filled-in template should be sent via e-mail to NCP offices in other countries so that they may circulate my offer among their national stakeholders.

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Instructions

1. *Fill in the form if you are*
    a. *looking to join a consortium for a call in Horizon Europe Cluster 4 or one of the associated Joint Undertakings and would like to offer your organisation's expertise*
    OR
    b. *looking for a partner with specific expertise to join your consortium for a call in Horizon Europe Cluster 4 or one of the associated Joint Undertakings.*

2. *Check any or all of the boxes under "Declaration" so that we know how you would like us to distribute your offer.*

3. *E-mail the filled-in template to the Cluster 4 NCP office in your country* to have it published on our website and/or distributed to our NCP colleagues in other countries*

* You can find the contact details of your digital NCP on our website: https://www.ideal-ist.eu/representatives. You can also find all officially nominated Cluster 4 NCPs on the Funding and Tenders Portal and use the filter function to find your country's NCP: List of Cluster 4 NCPs on the Funding & Tenders Portal.