SAMPLE - Banner Symmetry report

Product	Agent Harbor Evidence Reports (SAMPLE)
Target	http://127.0.0.1:35677/07-asymmetric/
Period	2026-10-28T03:25:54.787Z to 2026-10-28T03:25:59.216Z
Source data SHA-256	714b85aaf409afa6613f1e4ceea734d1871794840667e83a0451f6c39bd3e662

Notice

Technical evidence of observed behavior on the date tested. Not legal advice and not a certification of compliance.

SAMPLE

SAMPLE REPORT. Built from a synthetic test page served from the machine that built it, not from a customer's site. The figures are real measurements of that test page; the page was written by us to show an asymmetric banner. Nothing in it describes any real website.

Report details

Order	SAMPLE-ORDER
Report	Banner Symmetry report
Website tested	http://127.0.0.1:35677/07-asymmetric/
Tested between (UTC)	2026-10-28T03:25:54.787Z and 2026-10-28T03:25:59.216Z
Where the test ran from	A server in the United States (country not recorded in this version)
Scanner	Compliance Signals engine 0.1.0; user agent ends with the AgentHarbor-ComplianceSignals token
Vendor list	harbor-seed 2026-10-27.1 (Agent Harbor LLC, original work, all rights reserved. Hand-curated from each vendor's own public documentation and the author's general knowledge of well-known tracker hostnames.)
Source data SHA-256	714b85aaf409afa6613f1e4ceea734d1871794840667e83a0451f6c39bd3e662

What this report is

How many clicks it took to accept and to reject on your cookie banner, what happened when the banner was closed without choosing, and whether the choice was remembered.

It records what an automated browser saw on the date above. It is technical evidence of observed behavior, not legal advice and not a certification of compliance. Another visitor, country, browser or day can see something different.

Result summary

Checks in this report	4
Issue observed	1

No issue observed	3
Could not be determined	0
Not applicable	0

Measured click cost

Measured on this visit: accepting took 1 click(s); rejecting took 2 click(s).

A click is one real mouse click on a control in the banner. Controls are located by label and markup the scanner knows (the common consent platforms plus a generic label match); a control it does not recognise is reported as not found, which is not the same as the control not existing.

Action	Operated	Clicks	Steps taken	Banner platform	Evidence id
Accept	Yes	1	#onetrust-accept-btn-handler	onetrust	accept.op.0001
Reject	Yes	2	#onetrust-pc-btn-handler > #onetrust-pc-sdk .ot-pc-refuse-all-handler	onetrust	deny.op.0001
Close (without choosing)	Yes	1	#onetrust-banner-sdk .banner-close-button	onetrust	close.op.0001

What was checked

Check	Result	What was observed	Evidence ids
Clicks to accept versus clicks to reject	Issue observed	Accepting took 1 click(s); rejecting took 2 (#onetrust-pc-btn-handler > #onetrust-pc-sdk .ot-pc-refuse-all-handler).	accept.op.0001, deny.op.0001
Closing the banner without choosing	No issue observed	After closing the banner without choosing, no tracker-category requests or cookies, and no consent grants, were observed.	close.op.0001
Choice remembered after reload	No issue observed	After choosing and reloading in the same browser session, the banner did not reappear.	deny.detect.0002
Banner could be operated	No issue observed	The banner's accept and reject controls could be operated and had an effect (or were simply absent; see asymmetric-click-cost).	deny.op.0001, accept.op.0001

What this report does not cover

Only the one page address you gave was loaded, once per visit type, from one location. Other pages, sign-in areas, other countries and mobile apps were not tested.

Evidence ids such as deny.req.0042 point to entries in the JSON file in your download page; the JSON is the complete record.

The scanner identifies itself, follows robots.txt and stops at bot-protection challenges; it does not try to get around them.

A banner control the scanner does not recognise is reported as not found. That is a limit of the scanner, not proof the control is missing.

'Could not be determined' means the evidence did not allow a result, for example because the banner could not be operated.

How prominent each button is (size, colour, contrast, position) is not measured in this version; only the number of clicks and the steps taken are.

How to check this report's integrity

The JSON file in your download page is the complete record. Its sha256 field is the SHA-256 (hex) of the same JSON with that one field removed, written with object keys sorted at every level and no spaces. The value printed above as 'Source data SHA-256' should match it.

Screenshots

Screenshots are listed by SHA-256 and link; they are not embedded in this PDF. Compare the hash of a downloaded file with the one listed here.

Label	SHA-256	Link
Reject chosen / load	d48171826c49113444aca3fcc4b5519c14a6efbdcf661aefcbedf74ccae7b096	not included in this download
Reject chosen / action	61c0db773c60ff0f12212a6323c021c27f024276e6f1d8dbc4cd45cc16aae8a1	not included in this download