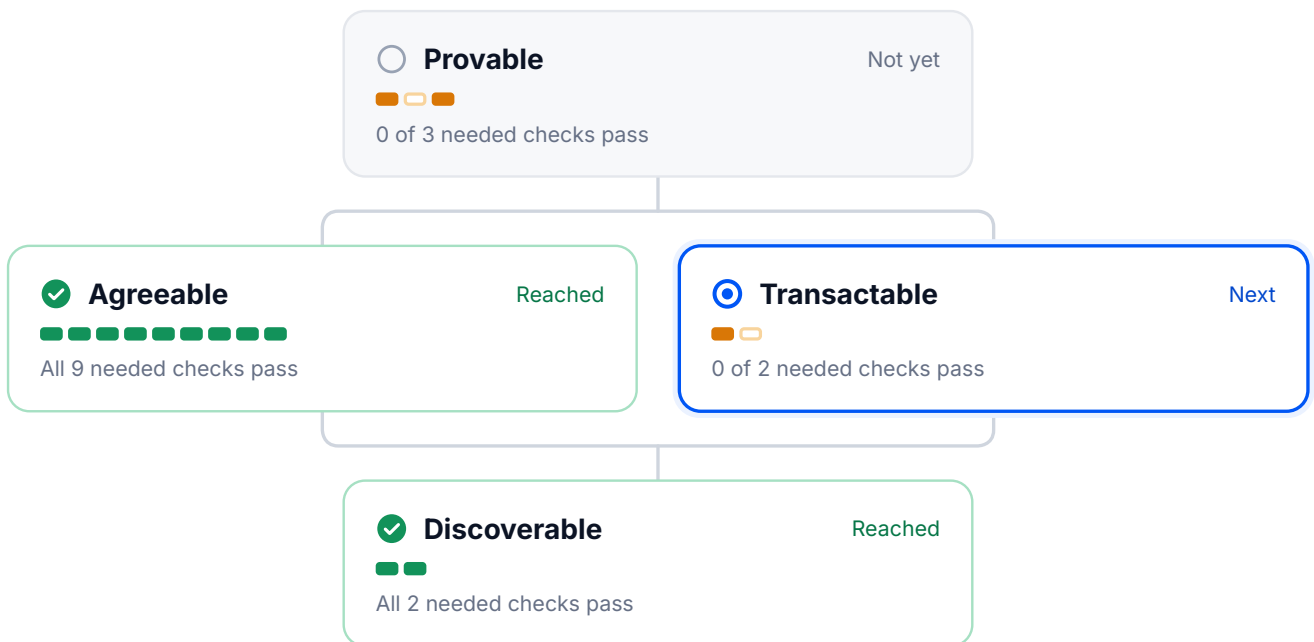


integralens.store

✓ Agreeable

AI agents can know who sells what, for how much, and on what terms, but find no checkout they can complete without a browser.

The four stages



Next: Transactable

2 checks to go · 1 can start now

1 Order links AI agents can build

Developer · Weeks

[See the whole plan](#) · [11 fixes](#)

✓ Discoverable

Reached

Can AI agents find what you sell?

An agent starts with your address and nothing else.

Findings

2 of 2 pass

Catalog



1 of 1 pass

- ✓ Product details software can read

Passed

Access



1 of 1 pass

- ✓ Letting honest AI agents in

Passed

Beyond the minimum

Checks this stage grades but does not require.

Catalog



1 of 2 pass

- ✓ A product list AI agents can download

Passed

- ✗ An agent interface that answers product searches

Developer · Weeks

We didn't find an agent interface on your site that lists products with prices.

Commercial certainty

How sure a buyer's agent can be of the deal, beyond what the stage needs. Scored apart from the stage.

Keeps working after updates 1 of 5

✓ Agreeable

Reached

Do AI agents know what they would agree to?

Before it commits someone's money, an agent needs the seller, the exact product, the full price and the terms.

Findings

9 of 9 pass

Terms



4 of 4 pass

- ✓ Terms of sale AI agents can read

Passed

- ✓ Dated terms

Passed

- ✓ Versioned terms

Passed

- ✓ Terms that stay the same

Passed

Seller



1 of 1 pass

- ✓ Your legal name, machine-readable

Passed

Product



1 of 1 pass

- ✓ Product identifiers

Passed

Price		3 of 3 pass
✓ Prices software can read		Passed
✓ Whether tax is included		Passed
✓ The total before committing		Passed

Beyond the minimum

Checks this stage grades but does not require.

Agreement record		0 of 2 pass
✗ A checkable record of each agreement		CTO · Weeks
We didn't find payments linked to a checkable record of what was agreed.		
○ The terms inside each agreement		Waiting

Terms		3 of 3 pass
✓ Terms in a clean format		Passed
✓ The same terms everywhere		Passed
✓ Terms locked by a fingerprint		Passed

Price		1 of 1 pass
✓ How long a price holds		Passed

Commercial certainty

How sure a buyer's agent can be of the deal, beyond what the stage needs. Scored apart from the stage.

Returns and disputes 1 of 5 Missing: a returns policy page.

Transactable

[Next](#)

Can AI agents buy without a browser?

An agent needs a checkout it can complete without a browser, and a way to pay built for agents.

Findings	0 of 2 pass
-----------------	-------------

Purchase		0 of 2 pass
✗ Order links AI agents can build		Developer · Weeks
We couldn't find a way for AI agents to start an order without a browser.		
○ A checkout for AI agents		Waiting

Beyond the minimum

Checks this stage grades but does not require.

Purchase		0 of 1 pass
○ A way for AI agents to pay		Waiting

Commercial certainty

How sure a buyer's agent can be of the deal, beyond what the stage needs. Scored apart from the stage.

In stock, with a delivery date  2 of 5 Missing: stock level.

Provable

Not yet

Can both sides prove what was agreed?

With no person watching, the proof of the deal has to travel with the payment.

It also needs [Transactable](#).

Findings

0 of 3 pass

Agreement record



0 of 2 pass

-  A checkable record of each agreement CTO · Weeks
We didn't find payments linked to a checkable record of what was agreed.
-  The terms inside each agreement Waiting

Binding



0 of 1 pass

-  The agreement inside the payment CTO · Weeks
We didn't find payments whose buyer approval carries the agreement record's fingerprint.

Beyond the minimum

Checks this stage grades but does not require.

Binding



0 of 2 pass

-  A proof anyone can check Waiting
-  Agreements proven on a public ledger Not checked

Product



1 of 3 pass

-  Identifiers that lead somewhere Passed
-  Signed product records Outside vendor · Weeks
We didn't find a signed record of what the product is from a party tied to you or the brand.
-  Product versions on record Not checked

Seller



0 of 2 pass

-  A registered company behind the site Legal · Weeks to months
We didn't find a legal entity on your site that a public register confirms.
-  Verified by an independent party Waiting

The plan · 11 fixes

☒ Reach Transactable · 2 fixes

1	Order links AI agents can build	Developer	Weeks	
2	A checkout for AI agents	Developer	Weeks	after 1

☐ Reach Provable · 3 fixes

3	A checkable record of each agreement	CTO	Weeks	
4	The terms inside each agreement	Developer	Weeks	after 3
5	The agreement inside the payment	CTO	Weeks	after 4

Go further · 6 fixes

No stage needs these.

6	An agent interface that answers product searches	Developer	Weeks	
7	A way for AI agents to pay	Finance	Weeks	after 2
8	A proof anyone can check	CTO	Weeks	after 5
9	Signed product records	Outside vendor	Weeks	
10	A registered company behind the site	Legal	Weeks to months	
11	Verified by an independent party	Marketing	Weeks to months	after 10

By owner

Developer	1, 2, 4, 6
CTO	3, 5, 8
Finance	7
Outside vendor	9
Legal	10
Marketing	11

Each fix's exact change is in the technical appendix, under its number.

Technical appendix

For your engineers: each check's code and recorded outcome, the evidence behind it, and how to check this report without trusting Lens.

The fixes in detail

Numbered as in the plan.

1 • R2.2 • Order links AI agents can build

What to do: Offer an agent commerce protocol (R2.3). Cart links lead there in any case.

How Lens re-checks it: A cart link an agent can build from a catalog product, your UCP profile's permalink capability, or an agent checkout.

2 • R2.3 • A checkout for AI agents

What to do: Publish the UCP checkout capability, or ACP's discovery document.

How Lens re-checks it: Your UCP profile declares checkout and its MCP tool list advertises all five checkout tools, or you publish ACP's discovery document.

3 • R10.2 • A checkable record of each agreement

What to do: Assemble an agreement record for each transaction and advertise its hash. Tools for this: the @integraleddger/lcp package or the Integra appliance.

How Lens re-checks it: A payment challenge carries the agreement record's hash and address, and the record served there matches it.

4 • R10.3 • The terms inside each agreement

What to do: Write the published terms' digest into every agreement record.

How Lens re-checks it: The agreement record contains your published terms' hash.

5 • R6.2 • The agreement inside the payment

What to do: Take payment through a method where the buyer's signature covers the agreement record's hash.

How Lens re-checks it: The buyer's approval of the payment covers the agreement record's hash.

6 • R1.4 • An agent interface that answers product searches

What to do: Publish a UCP business profile with the catalog capability. Shopify stores have one by default.

How Lens re-checks it: An agent interface, such as your UCP profile, answers a catalog query with a product, or an OpenAPI document declares paid operations.

7 • R2.4 • A way for AI agents to pay

What to do: Accept x402, MPP or L402 payments, or offer AP2 mandates or an agent-usable payment handler through UCP.

How Lens re-checks it: At least one payment challenge or declaration built for agents, such as x402 or MPP.

8 • R6.3 • A proof anyone can check

What to do: Take payment through a method that settles in public, so anyone can check the hash it carries.

How Lens re-checks it: Your payment uses a placement whose pattern lets anyone check the binding from public data alone.

9 • R8.4 • Signed product records

What to do: Publish product passports signed by the seller or the brand owner.

How Lens re-checks it: A signed product passport, linked from the product page and issued by a party bound to your site, verifies and names the same product, for at least 90% of the products checked.

10 • R7.3 • A registered company behind the site

What to do: Publish legalName and a register identifier (an LEI, an EU VAT number, a CIK, a UK company number or an ABN) in schema.org/Organization, writing the name as the register does.

How Lens re-checks it: A public register confirms an identifier you publish, under the same legal name.

11 · R7.4 · Verified by an independent party

What to do: Obtain a Verified Mark or Common Mark Certificate for the domain and publish it in its BIMl record, or a Digital Identity Anchor from your business register linked from your DID document.

How Lens re-checks it: A verified mark certificate for your domain, in your BIMl record, chains to a listed root, is not revoked, and names the organization a register confirmed.

Ladders

Each ladder's level is the highest rung whose checks, and every one below it, pass. The ceiling is the level it could reach if every check Lens couldn't make had passed.

Code	Ladder	Level	Ceiling
R1	Catalog	3 of 4	
R2	Purchase	1 of 4	
R3	Access	2 of 2	
R4	Terms	8 of 8	
R6	Binding	1 of 4	
R7	Seller	2 of 4	
R8	Product	3 of 5	
R9	Price	5 of 5	
R10	Agreement record	1 of 3	

Every check

30 checks, by ladder, lowest rung first. Each digest is the SHA-256 of bytes the probe captured, and those bytes are served at the address below, so re-hashing what you fetch must give the same value.

<https://lens.integraledger.com/reports/0x61fbf7c583dbb8ef0d49d3b709ed07c725c84b12c7d4eac0f1b4cfd50c7cac40/evidence/<sha256>>

R1 · Catalog

Level 3 of 4

- R1.2

Product details software can read

met · Passed

<https://integralens.store/products/standard-sweatshirt> carries a structured product in JSON-LD: "Wear the Standard Sweatshirt", with a price and a currency.

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053
- R1.3

A product list AI agents can download

met · Passed

<https://integralens.store/products.json?limit=10> answers with 8 catalog product(s), each with a title and a price.

Asked as · from: anon · cf-worker

0x43ad8a4aa482a78761c95658fb5b377cfa6d3e06c42ff440217267665a00bce8
- R1.4

An agent interface that answers product searches

not_met · To fix

No agent interface answered a catalog query: the site publishes no UCP business profile, and no other agent interface lists its products.

Asked as · from: anon · cf-worker

0x6f98c6f751981f94fdde8bdbb9d809a7e1cf82416e1124a96175a5dfa29c2e08

R2 · Purchase

Level 1 of 4

- R2.2

Order links AI agents can build

not_met · To fix

The platform could not be identified, so no documented cart link applies.

Asked as · from: anon · cf-worker

0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a

0x43ad8a4aa482a78761c95658fb5b377cfa6d3e06c42ff440217267665a00bce8

0x7ddbf6dddf7ec471b6a2e1e6a41925059763633bc341c57adc6f7c8dfd8b40b

R2.3 **A checkout for AI agents** not_met · Waiting

The site offers no agent protocol path to checkout: no UCP profile declaring checkout, and no public ACP discovery document.

Asked as · from: anon · cf-worker

0x6f98c6f751981f94fdde8bdbb9d809a7e1cf82416e1124a96175a5dfa29c2e08
0xfbff22b1ea58ee2159b6080c912846a1c64d96c8bef279d2f6bfd3fb5c386dfa

R2.4 **A way for AI agents to pay** not_met · Waiting

Lens met no payment method built for agents: no well-formed x402, MPP, L402 or A402 challenge, no paid OpenAPI operation, no AP2 declaration or A2A payment extension, and no UCP payment handler that issues a credential an agent can use.

Asked as · from: lens, anon · cf-worker

0xad2e571ba90b6ea6e429f0eaaaf55025837a7ec560b09f1029538c57382dbef98
0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a
0x6f98c6f751981f94fdde8bdbb9d809a7e1cf82416e1124a96175a5dfa29c2e08

R3 · Access Level 2 of 2

R3.2 **Letting honest AI agents in** met · Passed

The home page admits an AI agent that says what it is, and so does the agent surface it publishes (/well-known/legal-context.json).

Asked as · from: anon · cf-worker

0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a
0xd6a8bc266c5b2bbe2fd01d7d4152a685385067de6cb31afe91b621eec9d7bf13

R4 · Terms Level 8 of 8

R4.2 **Terms of sale AI agents can read** met · Passed

<https://integralens.store/terms.md> is served as text an agent can read (480 words), and the site declares it as its terms.

Asked as · from: anon · cf-worker

0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f

R4.3 **Dated terms** met · Passed

The terms are dated: "Last updated: October 2, 2026".

Asked as · from: anon · cf-worker

0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f

R4.4 **Versioned terms** met · Passed

The terms state their version: "Version 1.0".

Asked as · from: anon · cf-worker

0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f

R4.5 **Terms that stay the same** met · Passed

Two fetches of the terms returned identical bytes (0xb49f89445cbe68ed7b1dce2b10cef8bc5c749c8683b4816bf1ceb1aac93d6adf).

Asked as · from: anon · cf-worker

0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f
0x0d70d522dfa3628aa093e4518582f64e64a252e6e46535cfe58bd8b2f6a36fa6

R4.6 **Terms in a clean format** met · Passed

The terms are served as text/markdown.

Asked as · from: anon · cf-worker

0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f

R4.7 **The same terms everywhere** met · Passed

The model found that the terms shown elsewhere state the same terms as the legal context's. The model's notes: No differences found.

Judged by google/gemini-3.8-flash, prompt R4.7@1, on the evidence cited.

Asked as · from: anon · cf-worker

0xd6a8bc266c5b2bbe2fd01d7d4152a685385067de6cb31afe91b621eec9d7bf13
0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f
0xdbb40d76d3c08e303374d78e2542521385b85c986979b3cc8cf649ba17fd8c3d

R4.8 **Terms locked by a fingerprint** met · Passed

The legal context pins its terms by atrHash, and both fetches of the terms hash to it.

Asked as · from: anon · cf-worker

0xd6a8bc266c5b2bbe2fd01d7d4152a685385067de6cb31afe91b621eec9d7bf13
0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f
0x0d70d522dfa3628aa093e4518582f64e64a252e6e46535cfe58bd8b2f6a36fa6

R6 · Binding Level 1 of 4

R6.2 **The agreement inside the payment** not_met · To fix

No agreement record passes the buyer gate (R10.2): No payment challenge Lens met declares an agreement record's hash.

Asked as · from: anon · cf-worker

0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a

R6.3 **A proof anyone can check** not_met · Waiting

The buyer's approval does not carry H (R6.2): No agreement record passes the buyer gate (R10.2): No payment challenge Lens met declares an agreement record's hash.

Asked as · from: anon · cf-worker

0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a

R6.4 **Agreements proven on a public ledger** not_tested · Not checked

The settled payment check was skipped: no consent from the seller to a nominal transaction (decision 13).

Asked as · from: not established — it cites no exchange

R7 · Seller Level 2 of 4

R7.2 **Your legal name, machine-readable** met · Passed

The seller names its legal entity at <https://integralens.store/products/standard-sweatshirt>: "Integra Ledger, Inc.".

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053

R7.3 **A registered company behind the site** not_met · To fix

The site names no legal entity with a register identifier (leiCode, vatID, taxID, duns, iso6523Code, globalLocationNumber, or an identifier PropertyValue such as a CIK or a company number): not in the schema.org Organization of any page Lens read, the UCP profile or the DID document.

Asked as · from: anon · cf-worker

0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a
0x6f98c6f751981f94fdde8bdbb9d809a7e1cf82416e1124a96175a5dfa29c2e08
0x67b4d704ee43d15f21ee280323de755b4c2cee497aa4f9ff8057187bdb26a322

R7.4 **Verified by an independent party** not_met · Waiting

The site holds no third-party credential bound to its domain that Lens can see. BIMl: integralens.store publishes no BIMl record at default._bimi.integralens.store. UNTP DIA: no DID the origin links names a Digital Identity Anchor (a service of type untp:dia).

Asked as · from: lens, anon · cf-worker

0x6601221eaff2104718dadcd5dd7fca4b08dfbf94749af0b679d831b04d7d92c6d
0x67b4d704ee43d15f21ee280323de755b4c2cee497aa4f9ff8057187bdb26a322
0x8693c0c87045b9cac431aa6c93669b163b564212beb3960c70d4ac9884874e03

R8 · Product Level 3 of 5

R8.2 **Product identifiers** met · Passed

11 of 11 sampled products carry a valid, consistent identifier (0 with a global identifier, 11 merchant-scoped only), over a sample of 11 products (8 from the catalog, 3 from product pages): at least 90%.

Asked as · from: anon · cf-worker

0x43ad8a4aa482a78761c95658fb5b377cfa6d3e06c42ff440217267665a00bce8
0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053
0x2614a837d2d21d7cc737d37f51155a0867033bdb32701dff758749f67803a707
0x7ee49532a4677f5f1b735e2731b0037b604f97b668eb3f5a9faed8976aa35e44

R8.3 **Identifiers that lead somewhere** met · Passed

3 of the 3 products Lens resolved, drawn from a sample of 11 products (8 from the catalog, 3 from product pages), resolve to the product's own record, at least 90%. Wear the Standard Sweatshirt (identifier <https://integralens.store/products/standard-sweatshirt>): the identifier is on the seller's domain and is the product page Lens read, which answered HTTP 200. LCP Logo Tee (identifier <https://integralens.store/products/lcp-tee>): the identifier is on the seller's domain and is the product page Lens read, which answered HTTP 200. Integra Lens Tee (identifier <https://integralens.store/products/integra-lens-tee>): the identifier is on the seller's domain and is the product page Lens read, which answered HTTP 200.

Asked as · from: anon · cf-worker

0x43ad8a4aa482a78761c95658fb5b377cfa6d3e06c42ff440217267665a00bce8
0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053
0x2614a837d2d21d7cc737d37f51155a0867033bdb32701dff758749f67803a707
0x7ee49532a4677f5f1b735e2731b0037b604f97b668eb3f5a9faed8976aa35e44

R8.4 **Signed product records** not_met · To fix

The product page links no product record: no dpp link (an HTML link element or a Link header), and no schema.org hasDigitalProductPassport.

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053

R8.5 **Product versions on record** not_tested · Not checked

Same reason as R6.4.

Asked as · from: not established — it cites no exchange

R9 · Price Level 5 of 5

R9.2 **Prices software can read** met · Passed

<https://integralens.store/products/standard-sweatshirt> publishes a price and its currency machine-readably.

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053

R9.3 **Whether tax is included** met · Passed

<https://integralens.store/products/standard-sweatshirt>: an offer states that its price excludes tax.

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053

R9.4 **The total before committing** met · Passed

<https://integralens.store/products/standard-sweatshirt>: delivery is priced before purchase.

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053

R9.5 **How long a price holds** met · Passed

<https://integralens.store/products/standard-sweatshirt>: an offer states that its price holds until 2026-12-31.

Asked as · from: anon · cf-worker

0x43b3119732886e8a977345ebe7b024b98a5b56fcc6f93f510ba6a2605f1db053

R10 · Agreement record Level 1 of 3

R10.2 **A checkable record of each agreement** not_met · To fix

No payment challenge Lens met declares an agreement record's hash.

Asked as · from: anon · cf-worker

0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a

R10.3 **The terms inside each agreement** not_met · Waiting

Same reason as R6.2.

Asked as · from: anon · cf-worker

Commercial certainty, rung by rung

C2.2 · Fulfillment certainty · met

Availability is published per item.

C2.3 · Fulfillment certainty · not_met

Availability is stated only as in or out of stock.

What to do: Publish inventoryLevel, or availabilityStarts where an item is awaiting restock.

C2.4 · Fulfillment certainty · met

A delivery estimate is published before purchase.

C2.5 · Fulfillment certainty · met

Delivery is priced per destination.

C3.2 · Recourse · not_met

No returns or cancellation document was found.

What to do: Publish the returns policy at its own URL and link it.

C3.3 · Recourse · met

A returns policy is published machine-readably.

C3.4 · Recourse · met

The return window or category is given as a value.

C3.5 · Recourse · met

A route to a human is published.

C4.2 · Continuity · not_tested

No UCP profile was served, so this was not assessed.

C4.3 · Continuity · not_tested

No UCP profile was served, so this was not assessed.

C4.4 · Continuity · not_tested

No UCP profile was served, so this was not assessed.

C4.5 · Continuity · not_tested

No UCP profile was served, so this was not assessed.

Coverage

Coverage partial: 28 of 30 checks reached a verdict. Stages reached: Discoverable, Agreeable. Within the ceiling: Discoverable, Agreeable.

✓ Passed	met	17	The evidence Lens captured satisfies the check.
✗ To fix	not_met	6	The evidence does not satisfy the check. It is a fix in the plan.
○ Waiting	not_met	5	Not met because an earlier check on its ladder is not met. It is in the plan, after that fix.
⊖ Not checked	not_tested	2	Lens did not run this check, and the reason says why. It counts neither as passed nor as failed.
⊖ Not checked	inconclusive	0	Lens ran this check and got no answer, for a reason on its own side, such as a timeout. It counts neither way.
⊖ Doesn't apply	n/a	0	The check's question has nothing to apply to on this site. It counts neither way.
All checks		30	30 apply to this site
Route status: Met		13	A check passed by this route.

Route status: Seen	1	Lens found this route's surface, and it met no check.
Route status: Absent	53	Lens did not find this route's surface. That includes a route it was refused or did not request, so it is not proof the route is missing.
Route status: Not checked	8	Lens does not read this route yet. It counts neither for nor against the site.

Legal Context Protocol

Read from the same probe, and never scored: no stage depends on it.

Conformance level	2 · terms pinned by their digest
Read by	@integraleddger/lcp@0.2.0
Discovery document (LCP §2)	https://integralens.store/.well-known/legal-context.json · met
Terms, served standalone (LCP §2.3)	https://integralens.store/terms.md · met · The terms are a standalone document: https://integralens.store/terms.md answers 200 with 2672 bytes of text/markdown.
Terms pinned by their digest	met · The legal context pins its terms by atrHash, and both fetches of the terms hash to it.

Published terms digest

0xb49f89445cbe68ed7b1dce2b10cef8bc5c749c8683b4816bf1ceb1aac93d6adf

Members declared	atrHash, contact, terms, termsFormat
Dispute clause identifier	None declared
Placements of the agreement record's hash	No payment request carried one.
Settlement read	No settled payment was named or made.

Evidence

0xd6a8bc266c5b2bbe2fd01d7d4152a685385067de6cb31afe91b621eec9d7bf13
0xe53fb68286125bf637b5c55faeae06f93a40c1fb6107a24ab2abae33d5d6ea2f
0x0d70d522dfa3628aa093e4518582f64e64a252e6e46535cfe58bd8b2f6a36fa6

Identities

Who Lens said it was. Every request names the identity that made it.

anon · Anonymous HTTP	IntegraLens/0.1.0 (+https://lens.integraleddger.com/probe). Cited by 28 checks.
ucp · UCP platform	IntegraLens/0.1.0 (+https://lens.integraleddger.com/probe) · UCP profile https://lens.integraleddger.com/.well-known/ucp. No check cites it.
signed · Signed agent	IntegraLens/0.1.0 (+https://lens.integraleddger.com/probe). Configured (web-bot-auth) · No check cites it.
lens · Lens infrastructure	Lens's own requests to third-party services, such as a register or a ledger. Cited by 2 checks.

Observations and notes

Recorded beside the checks, and scored by nothing.

Treats an agent that proves who it is no better than one that does not

The site answered Lens signing as a verified agent the same as an AI agent that says what it is at every address compared. Proving who the agent is changed nothing.

0x4ce78a9dda96a5dd35cadf0cd1de8750310eec4b5cf5fd4623162530ddb5a5fa
0x952e2a4a6efdbc289d183b81c60c90b8cc5bcbce7c72e74eb5ef24cee02073f3
0x0a19e65ad87363c9472030b6091717a065dd9d9a9902b378fb99363b12f4ca7a
0xe00a7b641d6761632f96ffda85dc07f396cec7bd50013205b784c503f6aa38a0

The buyer's authorization of the payment is not signed

The site offers no agent payment path (R2.4), so there is no signed authorization.

0xad2e571ba90b6ea6e429f0eaaaf55025837a7ec560b09f1029538c57382dbef98
0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a

Publishes no keys bound to its domain

The site publishes no key bound to its domain: no keys[] with a kid in a UCP profile, no did:web document or DID configuration naming keys, no JWKS (at /.well-known/jwks.json or through an OpenID Provider's jwks_uri), no signed A2A agent card, no did:webvh log and no Web Bot Auth key directory.

```
0x67b4d704ee43d15f21ee280323de755b4c2cee497aa4f9ff8057187bdb26a322
0x8693c0c87045b9cac431aa6c93669b163b564212beb3960c70d4ac9884874e03
0x4008e0b13eeae682b15b5118e6e64d2c43187e96707e0606e23dbb0e0140422b
0xcb856859aae245df8fdf26ee5e2d14d75b53d2a554bc879d1efdb32da67dac5f
0x7347c25eaad1bee5cac13d89c40ff8678164edb7e92d138868f78965f2fe0a0a
0xa65fa9a4a1338dd4d8ab416ddf324c4519d2058721fd8d3fd691397a2257d0df
```

No privacy-policy link was found on the home page

The home page, as served without running its scripts, links to no privacy policy by its language's phrases or a privacy path.

```
0x6a6376d9d0053b02d621821173d75d7cd38171ec18f54951a21908f6e901851a
```

Notes from the probe

schemamap · skip	robots.txt names no schema map on the site's domain
ucp.handshake · skip	no UCP business profile
payment · skip	the site declares no payable resource in its agent documents, and no facilitator's listing names one
atr · skip	no payment challenge advertised an ATR link
product · skip	product records: the product page links no product record (rel=dpp, or schema.org hasDigitalProductPassport)
registers · skip	registers: Companies House is not queried, because no COMPANIES_HOUSE_KEY is set
registers · skip	registers: ABN Lookup is not queried, because no ABN_GUID is set
settle · skip	no consent from the seller to a nominal transaction (decision 13)

Standards cited

UCP, the Universal Commerce Protocol	https://ucp.dev
ACP, the Agentic Commerce Protocol	https://github.com/agentic-commerce-protocol/agentic-commerce-protocol
AP2, the Agent Payments Protocol	https://github.com/google-agentic-commerce/AP2
x402	https://x402.org
MPP, the Machine Payments Protocol	https://paymentauth.org
MCP, the Model Context Protocol	https://modelcontextprotocol.io
LCP, the Legal Context Protocol	https://integratedger.com
ATR, the agreement transaction record	https://www.npmjs.com/package/@integratedger/lcp
Web Bot Auth (RFC 9421 signatures)	https://datatracker.ietf.org/doc/draft-ietf-webbotauth-httpsig-protocol/
robots.txt (RFC 9309)	https://www.rfc-editor.org/rfc/rfc9309.html
schema.org Product	https://schema.org/Product
GTIN and GS1 Digital Link	https://www.gs1.org/standards/gs1-digital-link
LEI (ISO 17442)	https://www.gleif.org/en/about-lei/introducing-the-legal-entity-identifier-lei
VIES (EU VAT validation)	https://ec.europa.eu/taxation_customs/vies/
BIMI and Verified Mark Certificates	https://bimigroup.org
did:web and DID Configuration	https://w3c-ccg.github.io/did-method-web/
SCITT and transparency logs	https://www.rfc-editor.org/rfc/rfc9943.html
Digital Product Passport	https://uncefact.github.io/spec-untpl/

Verification

What produced this report, and where the same bytes are served.

Report fingerprint

0x61fbf7c583dbb8ef0d49d3b709ed07c725c84b12c7d4eac0f1b4cfd50c7cac40

Capture SHA-256

0xd3ee4207d74f1ef0c2d0d5f78c32303397e01581a279ec3361d337161aaffc80

Analysis SHA-256

0x7608a7fb384102e4d5990de33664dc429975c3ebeb73e073fee628980ed08b2b

Rubric SHA-256

0x5710a7d11733b7ca2ba68bc67ecd7b859eb79847e314ef8eedb4301d5f51ce51

Rubric 0.3.0

Engine lens@0.1.0+dev

Probe window 2026-10-03T23:41:25.836Z to 2026-10-03T23:41:28.447Z

The report, as JSON

<https://lens.integraledger.com/reports/>

0x61fbf7c583dbb8ef0d49d3b709ed07c725c84b12c7d4eac0f1b4cfd50c7cac40.json

The rubric it was scored under

<https://lens.integraledger.com/rubric/0.3.0.json>

Everything the probe fetched

<https://lens.integraledger.com/reports/>

0x61fbf7c583dbb8ef0d49d3b709ed07c725c84b12c7d4eac0f1b4cfd50c7cac40/manifest.json

The fingerprint is the SHA-256 of the report's JSON, byte for byte. Hash the download, never a view of it.

This PDF carries that JSON inside it, attached as report.json, so the record and its rendering travel together: re-hashing the attachment must give the fingerprint. A PDF's own hash proves nothing.

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