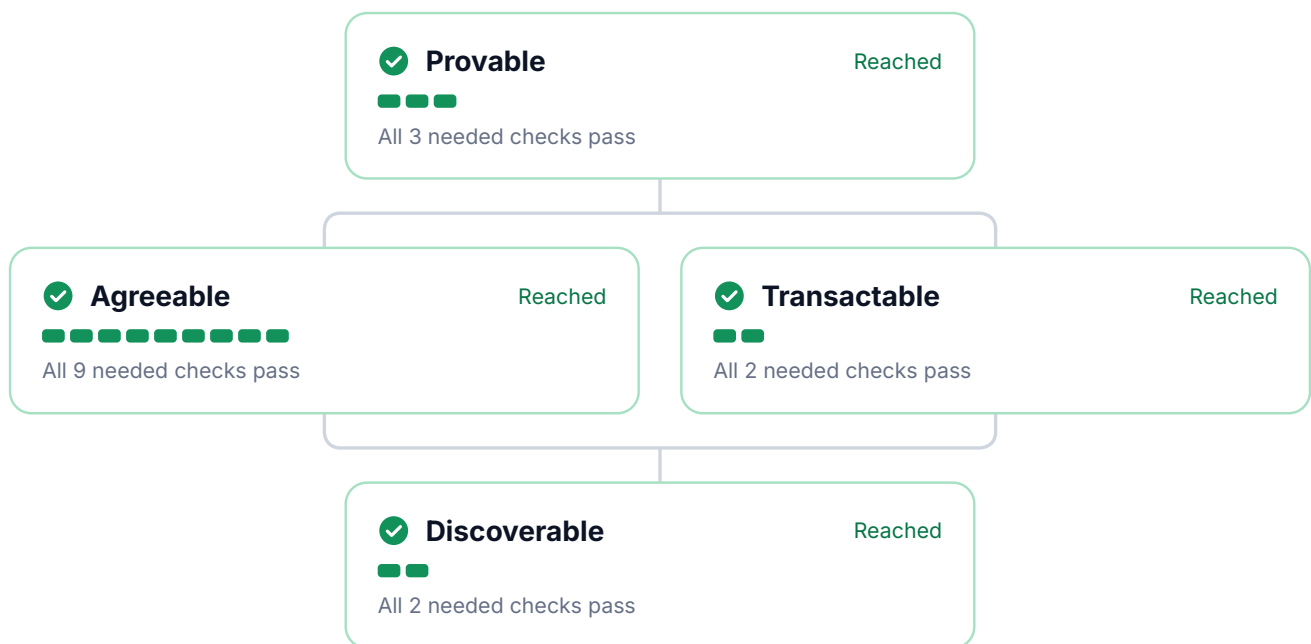


integralens.store

✓ Provable

AI agents can prove what was agreed, from the record the payment carries.

The four stages



Every stage is reached.

[See the whole plan · 3 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



2 of 2 pass

- ✓ A product list AI agents can download

Passed

- ✓ An agent interface that answers product searches

Passed

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.

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

Agreement record		2 of 2 pass
✓ A checkable record of each agreement		Passed
✓ The terms inside each agreement		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 Reached

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	2 of 2 pass
-----------------	-------------

Purchase		2 of 2 pass
✓ Order links AI agents can build		Passed
✓ A checkout for AI agents		Passed

Beyond the minimum

Checks this stage grades but does not require.

Purchase		1 of 1 pass
✓ A way for AI agents to pay		Passed

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

Reached

Can both sides prove what was agreed?

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

Findings

3 of 3 pass

Agreement record



2 of 2 pass

- ✓ A checkable record of each agreement Passed
- ✓ The terms inside each agreement Passed

Binding



1 of 1 pass

- ✓ The agreement inside the payment Passed

Beyond the minimum

Checks this stage grades but does not require.

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

Binding



1 of 2 pass

- ✓ A proof anyone can check Passed
- ⊖ Agreements proven on a public ledger Not checked

The plan · 3 fixes

Go further · 3 fixes

No stage needs these.

1	Signed product records	Outside vendor	Weeks
2	A registered company behind the site	Legal	Weeks to months
3	Verified by an independent party	Marketing	Weeks to months after 2

By owner

Outside vendor	1
Legal	2
Marketing	3

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 · 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.

2 · 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.

3 · 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	4 of 4	
R2	Purchase	4 of 4	
R3	Access	2 of 2	
R4	Terms	8 of 8	
R6	Binding	3 of 4	4
R7	Seller	2 of 4	
R8	Product	3 of 5	
R9	Price	5 of 5	
R10	Agreement record	3 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/0xb6bdb975718808a3612492045ef82b78cc053e81c7500a233a3c156f1b8809fc/evidence/<sha256>>

R1 · Catalog

Level 4 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
0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71
- 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
0xb9dcbdc4bbe31b411ec1ecabfef71b9412a764cd4e622d967290ad6ca51e9d44
- R1.4 **An agent interface that answers product searches** met · Passed
An agent queried the catalog at https://integralens.store/openapi.json, through OpenAPI operations declaring x-payment-info.
Asked as · from: anon, ucp · cf-worker
0x4aac4951f95929d3a501dcf96e1a10541cfff3c91a0735c1c7756454d11f58e9

R2 · Purchase

Level 4 of 4

- R2.2 **Order links AI agents can build** met · Passed
An agent can pay: Lens met an x402 v2 challenge (exact on eip155:84532). That meets R2.3 too, through R2.4. That meets R2.2 too, through R2.3.
Asked as · from: anon · cf-worker
0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227
0x4aac4951f95929d3a501dcf96e1a10541cfff3c91a0735c1c7756454d11f58e9
- R2.3 **A checkout for AI agents** met · Passed
An agent can pay: Lens met an x402 v2 challenge (exact on eip155:84532). That meets R2.3 too, through R2.4.
Asked as · from: anon · cf-worker
0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227
0x4aac4951f95929d3a501dcf96e1a10541cfff3c91a0735c1c7756454d11f58e9

R2.4 **A way for AI agents to pay** met · Passed
An agent can pay: Lens met an x402 v2 challenge (exact on eip155:84532).
Asked as · from: anon · cf-worker
0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227
0x4aac4951f95929d3a501dcf96e1a10541cfff3c91a0735c1c7756454d11f58e9

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
0x05da472032229946b97020179bb1421948132cc167e7a52b7d0d1dfeb0bed876
0xc6ad122e6e5c8c04135ebf0614a5352f80f118b79437b06f59c469a150995970

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 (446 words), and the site declares it as its terms.
Asked as · from: anon · cf-worker
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf

R4.3 **Dated terms** met · Passed
The terms are dated: "Last updated: October 4, 2026".
Asked as · from: anon · cf-worker
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf

R4.4 **Versioned terms** met · Passed
The terms state their version: "Version 1.2".
Asked as · from: anon · cf-worker
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf

R4.5 **Terms that stay the same** met · Passed
Two fetches of the terms returned identical bytes
(0x9e3a5c3e85095e32957b2215dc226f87b422ce3f929370564562a67d9deb6b03).
Asked as · from: anon · cf-worker
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf
0x0cdee9b8deaa77b3a1cd7fcea06fab294b68ad9a5dcef9898cb87ef96ebd056b

R4.6 **Terms in a clean format** met · Passed
The terms are served as text/markdown.
Asked as · from: anon · cf-worker
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf

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
0xc6ad122e6e5c8c04135ebf0614a5352f80f118b79437b06f59c469a150995970
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf
0x9130ac774f2bf56a83ad5b4a30ea212f718a2a001dc57e49b8583bc9e61a59b

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
0xc6ad122e6e5c8c04135ebf0614a5352f80f118b79437b06f59c469a150995970
0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf
0x0cdee9b8deaa77b3a1cd7fcea06fab294b68ad9a5dcef9898cb87ef96ebd056b

R6 · Binding

Level 3 of 4, ceiling 4

- R6.2 **The agreement inside the payment** met · Passed
The buyer's approval of the payment carries H: the x402/exact/eip155/eip3009 pairing's pattern states that the buyer signs over it.
Asked as · from: anon · cf-worker
0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227
0xf9b7b8d61f8f9e88bc67a926ca9ed79f7e6d6ca3dfd84e92012f22cf46cd85cd
0x8e5c83b68474eadc8ff7e52e2871edba5422f0b44467017ec43dc24649cde088
- R6.3 **A proof anyone can check** met · Passed
A stranger can check the binding from public data alone: the x402/exact/eip155/eip3009 pairing's pattern states a public proof.
Asked as · from: anon · cf-worker
0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227
0xf9b7b8d61f8f9e88bc67a926ca9ed79f7e6d6ca3dfd84e92012f22cf46cd85cd
0x8e5c83b68474eadc8ff7e52e2871edba5422f0b44467017ec43dc24649cde088
- 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
0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71
- 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
0x05da472032229946b97020179bb1421948132cc167e7a52b7d0d1dfeb0bed876
0xab0bec07089d725d5ddf0c79ce8c7e98cb1131ff5dc5dbd702bae673867ab5c
0x9ad68bd418e3e5c728c8adf3ef8050570af73514407ba54221416699f19607d2
- 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
0x8eb00e383f8e0b3da0ac5c3e26aa1e15468ec55871d578a57eba8b04e223f7c7
0x9ad68bd418e3e5c728c8adf3ef8050570af73514407ba54221416699f19607d2
0x2c717f07a4322aa7619ef353f3249d35cb89d9e879bc08373cbbff20bc3a931f

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
0xb9dcbdc4bbe31b411ec1ecabfef71b9412a764cd4e622d967290ad6ca51e9d44
0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71
0x050a6c9411a54d452b3577f6bf6f9c66534bfe8d69081dfca3b390ecab09a42d
0xc4959c108b933b9458be51d9ea87435f7c4420ef893eb4e1941c4103e877c0e0

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 Icon Tritan Water Bottle (identifier https://integralens.store/products/lcp-icon-tritan-water-bottle): the identifier is on the seller's domain and is the product page Lens read, which answered HTTP 200. INTEGRA Lens logo T-Shirt (identifier https://integralens.store/products/integra-lens-logo-t-shirt): 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 <pre>0xb9dcbdc4bbe31b411ec1ecabfef71b9412a764cd4e622d967290ad6ca51e9d44 0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71 0x050a6c9411a54d452b3577f6bf6f9c66534bfe8d69081dfca3b390ecab09a42d 0xc4959c108b933b9458be51d9ea87435f7c4420ef893eb4e1941c4103e877c0e0</pre>
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 <pre>0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71</pre>
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 <pre>0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71</pre>
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 <pre>0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71</pre>
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 <pre>0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71</pre>
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 <pre>0xb6ed044e8d8767b3eed40e16024cda8557fde289dfe9aba65842a03ae37b4f71</pre>
R10 · Agreement record Level 3 of 3	
R10.2	A checkable record of each agreement met · Passed The buyer gate passes: the x402/exact/eip155/eip3009 challenge advertises H and its link, and both fetches of the agreement record hash to H. The pairing states what a payment through it proves: "The payer signed an EIP-3009 transfer authorization whose nonce is this ATR's hash. The token contract verified that signature when it executed the transfer, and the hash is on chain as the nonce topic of its AuthorizationUsed event in the settlement transaction. This does not show that amount, payee, asset or timing match the ATR's content." Asked as · from: anon · cf-worker <pre>0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227 0xf9b7b8d61f8f9e88bc67a926ca9ed79f7e6d6ca3dfd84e92012f22cf46cd85cd 0x8e5c83b68474eadc8ff7e52e2871edba5422f0b44467017ec43dc24649cde088</pre>

R10.3 The terms inside each agreement

met · Passed

The agreement record contains the published terms digest

0x9e3a5c3e85095e32957b2215dc226f87b422ce3f929370564562a67d9deb6b03.

Asked as · from: anon · cf-worker

0xc6ad122e6e5c8c04135ebf0614a5352f80f118b79437b06f59c469a150995970

0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227

0xf9b7b8d61f8f9e88bc67a926ca9ed79f7e6d6ca3dfd84e92012f22cf46cd85cd

0x8e5c83b68474eadc8ff7e52e2871edba5422f0b44467017ec43dc24649cde088

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, Transactable, Provable.

Within the ceiling: Discoverable, Agreeable, Transactable, Provable.

✓ Passed	met	25	The evidence Lens captured satisfies the check.
✗ To fix	not_met	2	The evidence does not satisfy the check. It is a fix in the plan.
○ Waiting	not_met	1	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		19	A check passed by this route.
Route status: Seen		1	Lens found this route's surface, and it met no check.
Route status: Absent		47	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 2492 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

0x9e3a5c3e85095e32957b2215dc226f87b422ce3f929370564562a67d9deb6b03

Members declared atrHash, contact, terms, termsFormat

Dispute clause identifier None declared

Placements of the agreement record's hash x402/exact/eip155/eip3009: the buyer signs over it; a stranger can check it; record matches its hash met; record contains the terms digest met.

0x649f2acc906bc779365ccca2543668352e0defd21d7a04a21c894275d98e589a

Settlement read No settled payment was named or made.

Evidence

0xc6ad122e6e5c8c04135ebf0614a5352f80f118b79437b06f59c469a150995970

0x1c0efdd71540bbbfa9decf1d568cf064ec9a45cfceef3d1ecbdb9c8ba492daf

0x0cdee9b8deaa77b3a1cd7fcea06fab294b68ad9a5dcef9898cb87ef96ebd056b

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. Cited by 1 check.
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 1 check.

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.

0x037e7bd2e1b586a7725236653c2cc233e4e710e732248f458fbaca85e774a6be

0xc73730b4b2cb46602afd03f9cc4cafeb90c987e5c460c8ed734167275ba174b5
0xdd8c129512a417b0a030857ff6d7756cf3b03723960d73ede71960ad879d4cdd
0x71a89d5112519654543ad8fb6bd725ab181d0210acf0995165f2c5f49277c82e

The buyer's authorization of the payment is signed

The payment is proven: the buyer's authorization is signed through the x402/exact/eip155/eip3009 pairing, whose pattern states that the buyer signs.

0xe44a27da79e938a3882971d492289768a846126df3058885ed2903e61e7fd227

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.

0x9ad68bd418e3e5c728c8adf3ef8050570af73514407ba54221416699f19607d2
0x2c717f07a4322aa7619ef353f3249d35cb89d9e879bc08373cbbff20bc3a931f
0xd60d52a955299ae79509375cd742709ec5cbd12d4169853277ef7ea5f370ede5
0x0f1ba78beb749f3394ef537e1cb5d156b7ed38705812a86d6eba5cc05bd12455
0x49f2507e64511af41f6892284a8266bd21bdc136e0b409c03d971bd954d215b7
0xe4be7a756434c0e68240fb0bbf041610f7cfc0b67c2a4ec7a91281729c2433c7

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.

0x05da472032229946b97020179bb1421948132cc167e7a52b7d0d1dfef0bed876

Notes from the probe

schemamap · skip	robots.txt names no schema map on the site's domain
ucp.handshake · skip	no UCP business profile
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/

Verification

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

Report fingerprint

0xb6bdb975718808a3612492045ef82b78cc053e81c7500a233a3c156f1b8809fc

Capture SHA-256

0x934255c77a2dcf93516c56cd17f3eb959788d3eb9a16690dd55c26d74f54692f

Analysis SHA-256

0x6d9750f540be7bf9417fc40d9d22888ba9519e412a56a3cd7377f0a633438b14

Rubric SHA-256

0x5710a7d11733b7ca2ba68bc67ecd7b859eb79847e314ef8eedb4301d5f51ce51

Rubric 0.3.0

Engine lens@0.1.0+dev

Probe window 2026-10-05T20:28:31.521Z to 2026-10-05T20:28:34.987Z

The report, as JSON

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

0xb6bdb975718808a3612492045ef82b78cc053e81c7500a233a3c156f1b8809fc.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/>

0xb6bdb975718808a3612492045ef82b78cc053e81c7500a233a3c156f1b8809fc/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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