



— CORPUS PACKS · EU FUND REGULATION

The EU fund-regulation corpus, ready to cite — sealed, versioned, verifiable.

Edition **citenda-eu-funds-2026.3** · available now.

citenda-eu-funds-2026.3 · 1,155 units · 6 stacks · as-of 2026-08-04

— THE PROBLEM

Finding the in-force article is a **version problem** before it is a search problem.

SCATTERED

One rule, many documents

An EU framework is a base act, its amending acts and the technical standards beneath it — published separately, consolidated on their own timetables.

UNCERTAIN

The superseded twin

A superseded clause reads exactly like an in-force one. Only the version and its dates tell them apart — and the copy on the shared drive rarely says which it is.

REPEATED

Assembled by hand, again

Every practice assembles the same in-force reading stack by hand — and each amendment quietly restarts the work.

Citenda closes the version question inside the artifact itself: **the texts as in force, dated, split and cited — before anyone searches.**

— WHAT IT IS

Citenda indexes 1,155 cited units across six regulatory stacks a fund practice lives in — drawn from 24 source documents.

1,155

article and annex units — each carrying a stable citation id.

6

frameworks — the clusters the corpus is navigated by.

24

documents — the declared perimeter; PERIMETER.md names every one.

- SIX CLUSTERS
- SFDR
- Taxonomy
- PRIIPs
- UCITS
- AIFMD
- DORA

Not a feed and not a search box: **a bounded corpus** — split to the article, dated, and citable by id.

The perimeter is declared: **PERIMETER.md** names every document inside — and what is not inside is named out.

NAMED IN

Every document, listed

PERIMETER.md lists each of the 24 documents by its official EUR-Lex (CELEX) identifier — the same identifier you would cite.

NAMED OUT

The boundary, stated

What the pack does not cover is stated in the same file. The edge is something you read on day one — not something you discover mid-question.

CHECKED BEFORE SHIP

Declared = delivered

Citenda validates the perimeter against the built corpus before an edition is released: what the file declares is what the artifact contains.

A corpus is only citable if its edges are. **The perimeter is the contract — versioned with the edition.**

You can verify the artifact without trusting Citenda: sealed manifest, verify.py, twice-built identical.

SEALED MANIFEST

The seal

The pack carries a sealed manifest — a checksum over every file in the artifact. Change one byte and the seal no longer matches.

VERIFY.PY · YOURS TO RUN

The check

The verification script ships inside the box. Run it on your side, any time: it re-checks the corpus against its manifest and reports exactly what, if anything, has drifted.

BUILT TWICE · IDENTICAL

The proof

Citenda rebuilt the released pack from its sources and got the byte-identical artifact — the same checksum. A release requirement, not a demo property.

manifest · sealed · verify.py ✓ the same sources, rebuilt — the same checksum

Every count in this deck — 24 documents, 1,155 units — is a property of the artifact **you can re-derive yourself**, not a brochure figure.

Every edition names the day its sources were retrieved — this one: 4 August 2026.

THE AS-OF DATE

Retrieval, not build

2026-08-04 is the day the sources were retrieved from the official publishers — not the day the package was built, and never an implied “current as of today”.

EDITIONS, NOT DRIFT

Change arrives named

The corpus changes only by edition, and each edition names its own as-of date — so two colleagues citing the same edition are citing the same text.

SUPERSESION

Carried on the card

When one version replaces another, the link is carried on the document’s card: the newer text names what it superseded, and the dates are part of the record.

```
citenda-eu-funds-2026.3 · as-of 2026-08-04 · sources retrieved
```

A citation is only as good as its date. **Citenda puts the date on the artifact — where you can hold it.**

16 published acceptance questions ship in the box — you re-run them on a clean machine, nothing installed.

PUBLISHED, NOT PRIVATE

The questions ship

ACCEPTANCE.md travels inside the artifact: sixteen questions a fund practice would actually ask, each with the citation it expects.

RE-RUN BY YOU

On a clean machine

The pack's files and your own AI — no search index to build, nothing to install. The bar is re-runnable on your side, not asserted on ours.

RESULTS WITH THE ARTIFACT

Disclosure, in place

The current results — including anything a question misses, named with its reason — are published on the artifact's own page, where you can check them.

What a deck can honestly carry is what ships: **the questions, the method, and where to check the results yourself.**

The pack answers under **your own AI account** — file-native, no runtime, nothing uploaded, nothing phones home.

FILE-NATIVE

Files, not a platform

The corpus is Markdown files with a navigation skill. Your AI assistant reads it the way it reads any folder — no server to stand up, no runtime to maintain.

YOUR ACCOUNT, YOUR KEY

Your subscription answers

Answering runs under the AI subscription you already have — your account, your key, your usage. Citenda is not in the loop and takes no margin on it.

NOTHING PHONES HOME

No calls out

The pack makes no network calls. Nothing is uploaded to Citenda, and nothing reports back — what you ask of it stays between you and your AI.

One corpus, four readers: **Claude Code** (best fit) reads it straight from disk; **Cowork** reads the same files you attach; **Sovereign mode** runs an open-source model on hardware you control, with nothing leaving your network; **your own stack** reads the same corpus, sending whatever you configured it to send.

Citenda never sees your questions or your answers. **The pack is files — on your side of the wall.**

— THE FREE PREVIEW

Start with the **complete SFDR preview** — one full regulation, free, checksummed, edition-dated.

ONE FULL REGULATION

SFDR, complete

The complete SFDR, split into cited units — a whole framework to judge the product by, not a sample chapter.

THE SAME DISCIPLINE

Sealed like the pack

Checksummed, edition-dated, its perimeter declared. What you check on the preview is the discipline you get in the pack.

EMAIL-GATED

An address, a link

Leave an email address; the download link comes back. Verify the checksum on arrival — that is rather the point.

The preview is the pitch: **if the discipline holds on one regulation, the pack is that discipline across six frameworks.**

— PRICING

One SKU, four licence bands — priced by who may use it, never by the document.

BAND	WHO MAY USE IT	ANNUAL LICENCE · € HT / YEAR	SNAPSHOT · ONE-TIME, NO UPDATES
Solo / Boutique	one entity · ≤ 15 staff · up to 3 named users	€1,800	€3,200
Team ★	one entity · one department · up to 10 named users	€3,200	€5,800
Firm	one entity · unlimited users and agents	€5,600	€10,100
Group	up to 5 affiliated entities · unlimited, incl. API / machine use	€9,400	€16,900

Advisory use (consultancies, law firms): **+50%** on any band.

All prices excl. VAT (HT).

Card at every band, or **pro-forma** **and bank transfer** from **€1,500 HT**.

PAYMENT

Card, or an invoice

Card checkout at every band. From **€1,500 HT**, a pro-forma invoice with SEPA transfer and a PO reference instead — the route procurement expects.

VAT

€ HT, reverse-charged

All prices excl. VAT. French buyers are charged **20% TVA**. EU buyers are reverse-charged on the VAT ID they enter, which we verify against VIES after the order.

DELIVERY

Within one business day

The artifact and its checksum arrive within one business day of cleared payment. Verify the seal before you use it — the script is in the box.

TERM

12 months, tacit renewal

The annual licence runs 12 months and renews unless cancelled with **30 days'** notice. Any price change at renewal is notified **45 days** ahead.

THE PREVIEW'S OWN LIMIT

Non-current after 90 days

The free SFDR preview declares itself non-current after 90 days rather than pretending to stay fresh. The catalogue grows the same way: EU Finance today, EU Medical Devices and Pharma GxP built to the same method.

— CONTACT

The first pack is **available today** — and the SFDR preview is free.

Buy edition **citenda-eu-funds-2026.3** — or start by checking the preview against everything this deck claims.

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next · **preview** → **verify** → **decide** · today