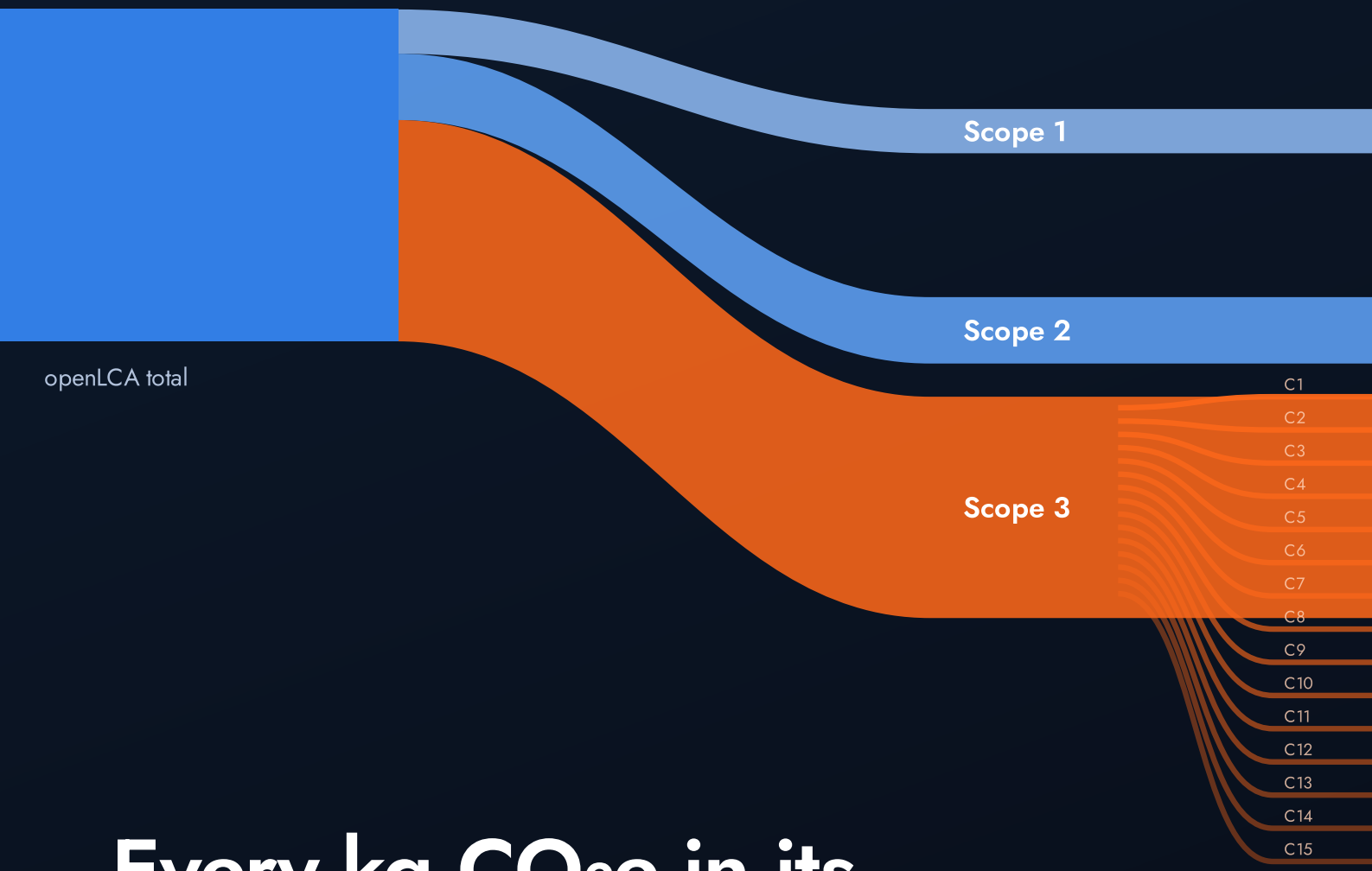


Every kg CO_2e in its place.

DEISO ScopeSplit calculates Scope 1, 2 and 3 from your openLCA model, with all 15 Scope 3 categories, and checks every split against openLCA's own total.

- All 15 Scope 3 categories
- Checked against openLCA
- Uncertainty and Sankey
- Scope report in Word and PDF

The challenge

Your LCA model holds the answer. Splitting it by scope takes weeks.

Product and corporate teams already model their processes in openLCA. Turning that total into Scope 1, 2 and 3, by category and without double counting, is usually manual work in spreadsheets.

What slows teams down

- **Manual splits in spreadsheets**
  Every flow assigned by hand, every update repeated from the start.
- **Totals that no longer match**
  After the split, the scopes rarely add up to the model's own total.
- **Double counting**
  The same emission appears in two scopes or two categories.

What changes with DEISO ScopeSplit

- **Scope 1, 2 and 3 split, with no code**
  From an openLCA export, a live connection or a library database, named on every result.
- **Closure you can show**
  Every split adds up to openLCA's own total, with six double-counting checks and a model check.
- **A review-ready Scope report**
  In your company's name, PDF or editable Word, with AI help and a readiness score.

Every split adds up to openLCA's own total. If it does not close, ScopeSplit tells you where and why.

How DEISO ScopeSplit works

What it does

From your openLCA model to a reviewed Scope report.

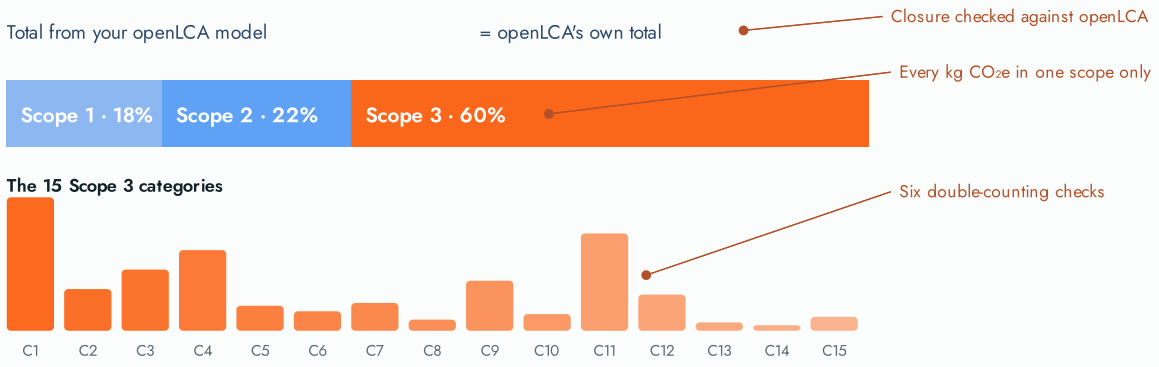


Illustration of a ScopeSplit result: the model total split into Scope 1, 2 and 3 and the 15 Scope 3 categories. Figures illustrative.

Scope 1, 2 and 3 split

Every kg CO_2e placed in one scope and one of the 15 Scope 3 categories.

Three ways in

An openLCA export, a live connection or a library database, named on every result.

Checks a reviewer expects

Closure against openLCA's total, six double-counting checks and a model check.

Uncertainty, sensitivity and what-if

From the database's distributions or the DEISO estimate method, with a live what-if and no rerun.

Sankey diagram

The total flowing into the scopes and the 15 categories, as PNG or SVG.

Scope report and Chat

PDF or editable Word with a readiness score; plain-language questions with your own OpenAI key.

Scope, requirements and plans

Clear about what it does, and what it does not.

Scope of the method

- Scope 1, 2 and all 15 Scope 3 categories, GHG Protocol structure
- Results follow your openLCA model and database
- Scope 2 location-based; market-based added in the report
- Biogenic CO_2 and removals reported outside the scopes
- Whole-database mode: every process, cradle to gate
- Not a verification statement

Before you install

- Windows, 64-bit; the calculation engine is inside the app
- openLCA and your own database: an export file, a live connection or a library database
- A licence key from DEISO; a 14-day trial splits databases of up to 200 processes
- Your database files are never sent to AI services

Plans, per year

Pro	1 computer	**USD 1,190**
Team	3 computers	**USD 2,990**
Enterprise	per computer · 4 or more	**from USD 950**

Every paid plan includes every feature. Prices in US dollars.

Start with a trial. Prove it on one case. Scale.

14-day trial

Your own databases of up to 200 processes, with every result on screen.

Your first Scope report

One model or product, closed against openLCA and ready for review.

Every model, every year

Whole-database mode, snapshots and Sync & Backup across your team.

Talk to DEISO

info@dei.so · dei.so/contact-form
DEISO LLC · Tokyo, Japan

DEISO ScopeSplit
dei.so/deiso-scopesplit