

UMBERTO

Robust LCAs. Complexity under control.

You model LCA and PCF visually, calculate fast, and keep assumptions and parameters transparent and traceable. This makes LCA a reliable foundation for your Impact Intelligence. Impact Intelligence means your sustainability data is reliable enough to drive decisions, not just reports.



Precise

You work in a traceable, ISO-compliant way.

Fast

You can calculate even large bills of materials (BOMs) efficiently.

Update-ready

You update models via Excel Live Link instead of rebuilding files.

Why now?

The more complex the product and supply chain, the faster LCA turns into manual rework. Umberto keeps models transparent, so results stay explainable and repeatable.

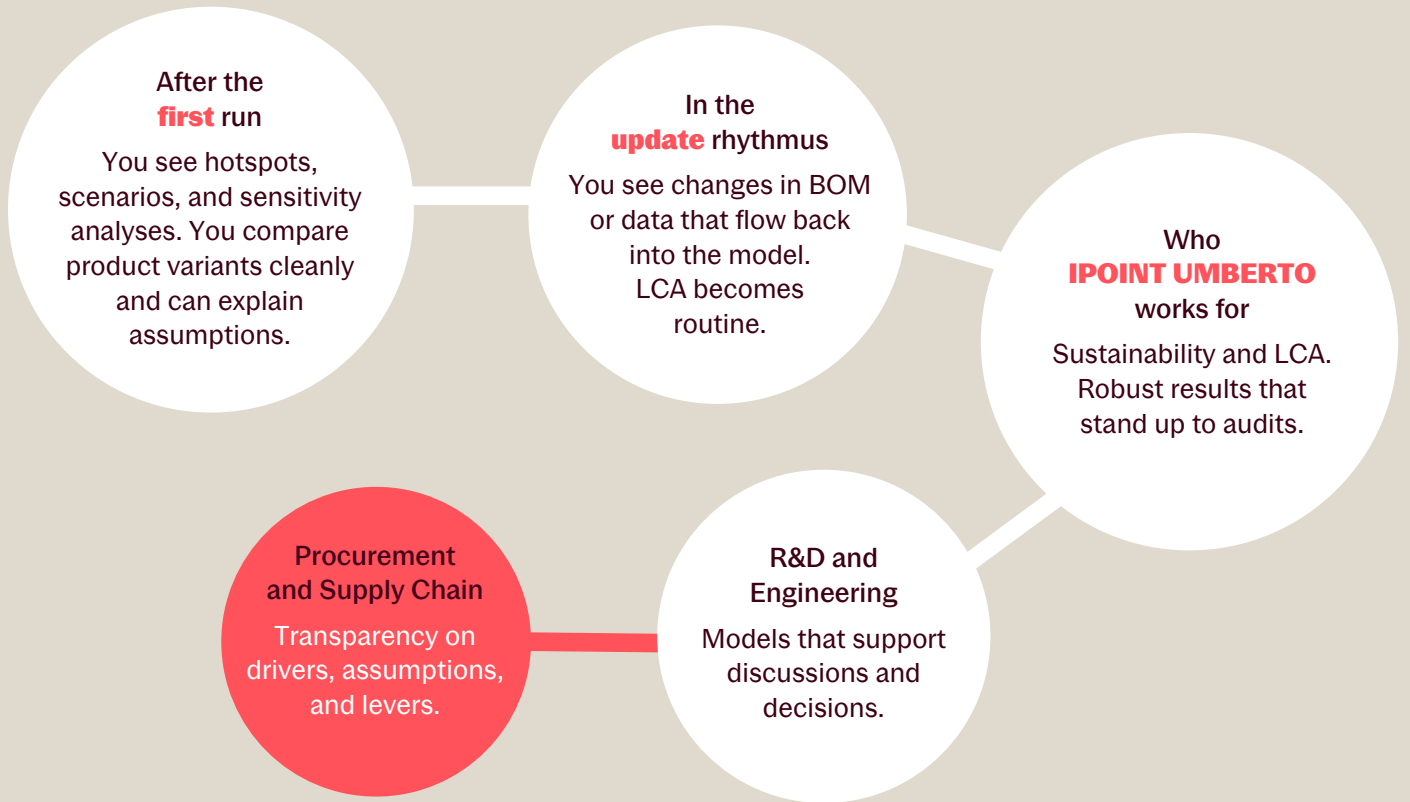


Quick start

- You start with a prioritized product or product family.
- You use the best available data and make gaps visible.
- You build a model that becomes more robust with every iteration.



IPOINT
GOOD MADE POSSIBLE



How you work with IPOINT UMBERTO

- + **Model** You structure the life cycle and keep the big picture.
- + **Combine data sources** You use established databases and add primary data.
- + **Understand drivers** You open parameters and assumptions deliberately, without losing transparency.
- + **Test scenarios** You test sensitivity analyses and levers before decisions are made.
- + **Hand over results** You translate results into the working format your organization needs.

What you get

A model that makes complexity visible.

Results with traceable assumptions and parameters.

A foundation that can grow with your requirements.

Established for years across the automotive and electronics industries.

Find your way out of LCA rework at ipoint-systems.com



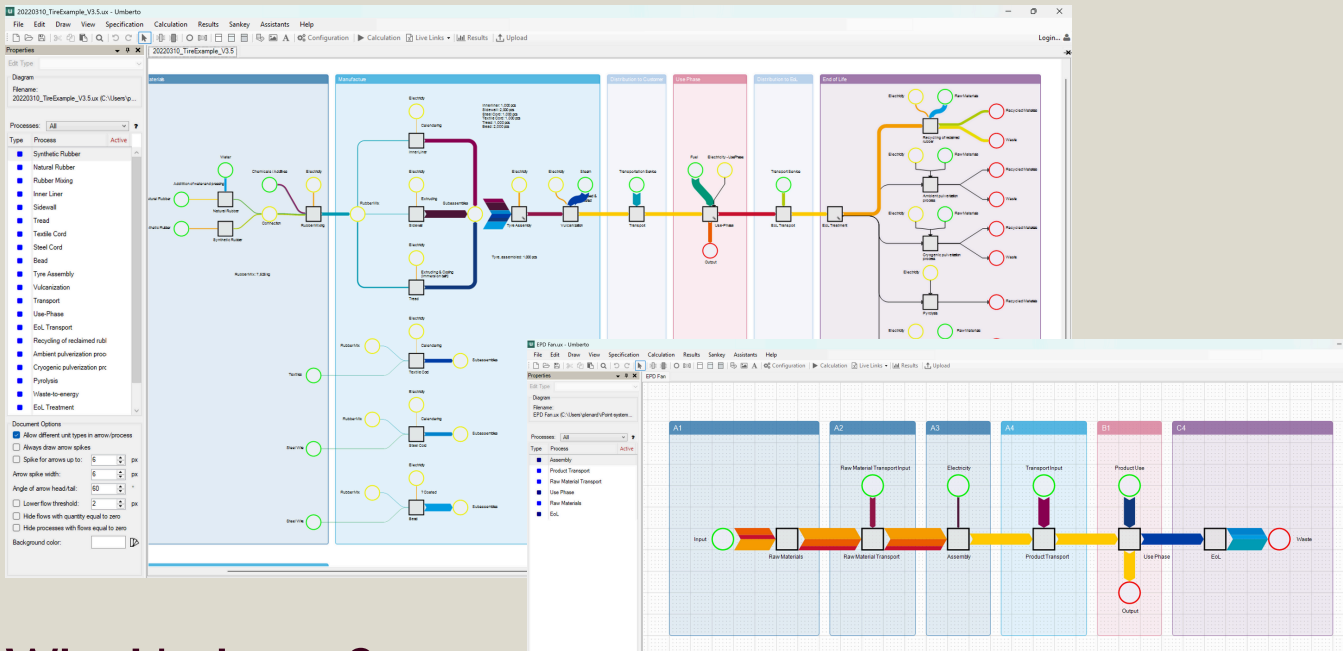
UMBERTO is the calculation engine behind Impact Intelligence.
Precise, transparent and ready to integrate.

UMBERTO: Stop Guessing - Start Knowing

Precise LCAs. Fully Automated. Trusted Worldwide.



Umberto stands as a premier software solution for Life Cycle Assessment (LCA), Material Flow Cost Accounting (MFCA), Life Cycle Costing (LCC), and Corporate Carbon Footprints (CCF). Developed over the course of 30 years, this solution is utilized by experts, researchers, and industrial companies globally.



Why Umberto?

Robust and adaptable

- Comprehensive functionalities for LCA, MFC, and associated analyses
- Extremely adaptable modeling for intricate products and bills of materials
- The most rapid calculation engine available in the market – optimized for extensive BOMs.

Automated and scalable

- Excel Live Link: Instant model updates with a single click
- Automated PCF and LCA generation – up to 80% reduced effort compared to Excel (Impact Intelligence)

Clear scenario, sensitivity, and hotspot analyses

Transparent and scientifically rigorous

- Comprehensive insight into all parameter values (“Explore” feature)
- User-friendly access to databases: ecoinvent, USLCI, Carbonminds ...
- ISO-compliant LCA, PCF, EPD, CCF, and more (ISO 14040/44, 14067, 14064, 14025, etc.)

User Experience – Intuitive & Visual

- Graphical model interface featuring color coding for each life cycle phase.
- Model elements can be positioned freely and edited individually.

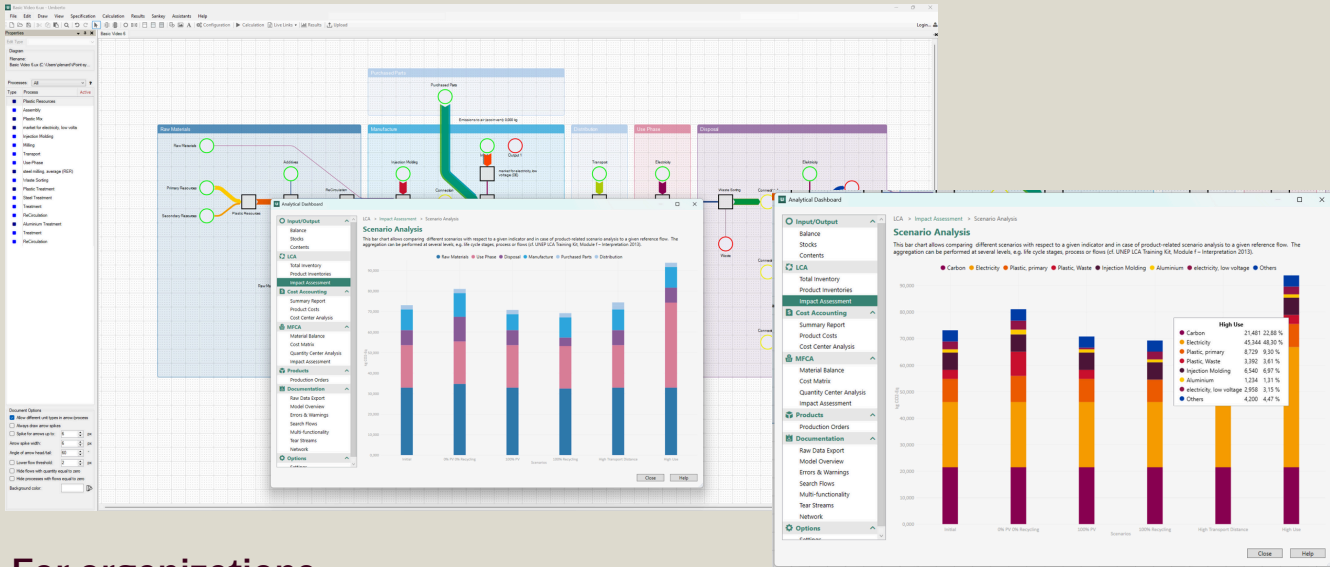
umberto[®]
know the flow.

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UMBERTO: Stop Guessing - Start Knowing

Precise LCAs. Fully Automated. Trusted Worldwide.



For organizations

- Automated PCFs for numerous products
- Transparent Scope 3 analyses utilizing primary supplier data
- Completely integrable with ERP/PLM for worldwide expansion

For research and instruction

- Intuitive Overview of LCA
- Multi-User-Education-Licenses
- Consistent updates guarantee future sustainability.
- Utilized by prestigious universities globally (TUM, Cambridge, Harvard, etc.)

For the consultation.

- In the industrial and manufacturing sectors
- In intricate sectors

Why Choose IPOINT:

- Integrates compliance and sustainability data within a single system.
- Essential for OEMs and global supply chains
- Pre-configured workflows for the EUDR, PFAS, battery regulations, and more.
- Customer-certified high value: NPS exceeding 80

Global trust

Utilized by BASF, Bosch, Mercedes-Benz, Continental, Honda, Panasonic, Ford, Logitech, Mahle, and numerous other industry leaders.

and from prestigious institutions such as Cambridge, Harvard, Fraunhofer, TUM, McGill (Academia)



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