Share your verified electricity data with confidence



From generic country averages to your specific energy mix

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Furniture brands increasingly rely on supplier-specific data to improve the quality of their climate footprint calculations.

With **Målbar Verified Electricity Data,** you can ensure that your actual electricity conditions is included when your customers are screening their products through the life cycle assessment platform, Målbar LCA.

Instead of generic grid averages, your customers can apply data that reflects how your production really operates. This is especially relevant if you use renewable electricity or hold PEF-aligned green certificates.



Illustration: Potential reduction scenario created in Målbar LCA Platform. The graph shows emissions from 1 kg of solid hardwood across two scenarios: standard Chinese grid vs. supplier-specific electricity mix. Scenario 2 shows lower manufacturing emissions due the supplier's energy mix.

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Why suppliers choose this service

- Share one electricity dataset with multiple customers
- Ensure your energy mix is correctly applied in Målbar LCA
- Strengthen transparency and credibility in B2B dialogue
- Retain full ownership and control of your data
- Ability to activate renewable energy in product specific calculations
- Ability to promote your production site as ‘Integrated in Målbar LCA’

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How it works

Målbar reviews your documentation, clarifies green certificates against PEF rules, and implements your electricity mix in Målbar LCA. The dataset is valid for 12 months, with Målbar reaching out three months before expiry to support revalidation.

Practical details

- EUR 1,000 per production site
- Prepayment
- Supplier owns and pays for having their electricity data verified and available in Målbar LCA (subscription to Målbar LCA platform is not mandatory)
- Automatically applied, when a brand choose your production site as supplier

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FAQ

What exactly is ‘Målbar Verified Electricity Data’?

It is a structured way to document and apply your production-site-specific electricity mix in Målbar LCA, allowing customers to use your electricity data instead of generic electricity assumptions when screening products empowering your customers on their journey to achieve reduction targets.

Who owns the data?

You do. You pay for the service and retain full ownership of your electricity data. You decide which brands are allowed to use your data in Målbar LCA. Brands can apply your electricity mix in their product screenings, but they cannot change, reuse, or redistribute the data outside Målbar LCA.

What documentation is required?

You will complete a Målbar questionnaire covering topics such as:

- Electricity consumption
- Production site details
- Green certificates and issuing body of the green certificates
- Selection of processes performed at your production site
- Photo documentation of production site

How long is the data valid?

The results of the investigation is valid for 12 months.Målbar will contact you three months before expiry to support revalidation and ensure continuity.

What does it cost?

EUR 1,000 per production site, with prepayment. Prior to payment, we will assess your Green certificates to ensure they are applicable to the service.

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Selected furniture brands using Målbar LCA

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ABOUT MÅLBAR

The Danish LCA software provider, Målbar, makes life-cycle climate footprints measurable, transparent and actionable for those driving progress across furniture, design and industrial manufacturing.
With the web-based LCA platform, companies can rapidly screen products, pinpoint environmental hotspots and make confident decisions that reduce climate impact and support climate reporting.

Målbar goes beyond traditional calculators; it combines robust data with clarity and usability, so sustainability becomes an everyday business advantage, not a reporting burden.
Trusted by leading design and furniture brands in the Nordics and Germany, the Målbar LCA platform helps organisations communicate credible footprints, meet regulatory expectations and drive strategic reduction work with tangible results.





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