

## Guide to creating Alternate screening with 'Download self-assessment report' feature

Imagine a classic wooden chair leg. It is solid, functional, and currently treated with a traditional oil-based paint that provides a fully covering surface and protects the wood from wear.

But what happens if we choose a different type of surface treatment?

In this guide, we explore how the function 'Download self-assessment report' can help you give your colleagues in other departments a side by side overview on how the changes affect the footprint results.

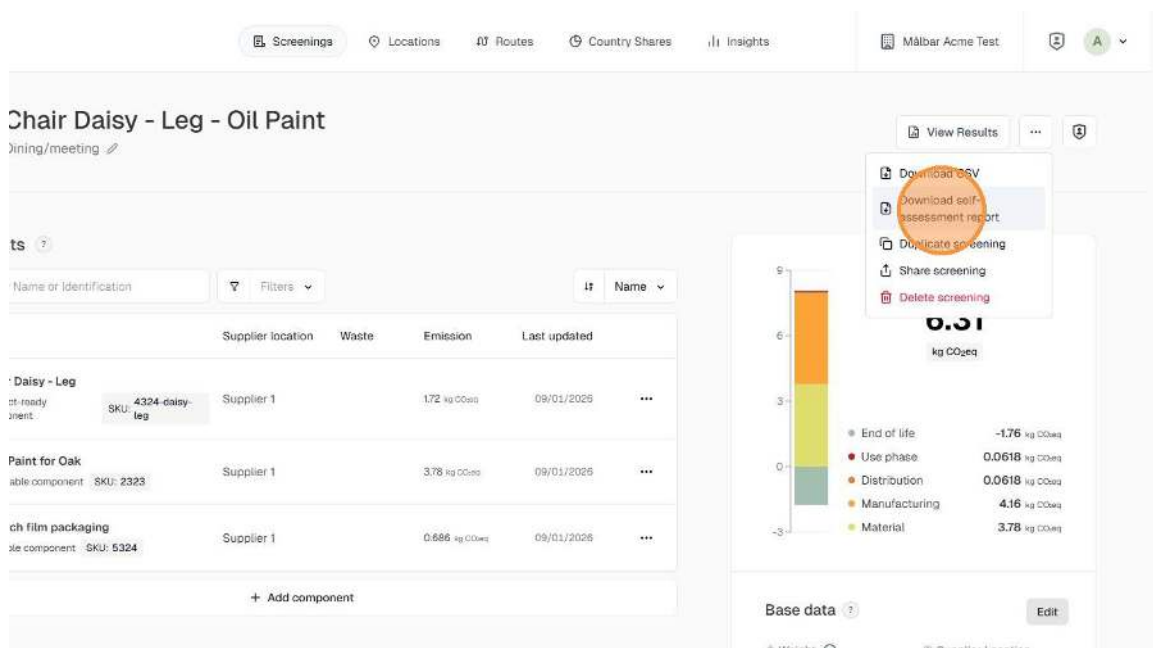
Create a new screening for the alternative – here it is: 'Chair Daisy – Leg – Lacquer'.

| Screenings                                                            |                                                               |                                        |                   |                       |            | <a href="#">Bulk edit</a> <a href="#">Download CSV</a> <a href="#">Create screening</a> |                                           |
|-----------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------|-------------------|-----------------------|------------|-----------------------------------------------------------------------------------------|-------------------------------------------|
| <input type="text" value="Search by Name, Identification or Tag..."/> |                                                               | <input type="button" value="Filters"/> |                   |                       |            | 11                                                                                      | <input type="button" value="Created at"/> |
| <input type="checkbox"/>                                              | Product name                                                  | Category                               | Supplier location | kg CO <sub>2</sub> eq | Created at |                                                                                         |                                           |
| <input type="checkbox"/>                                              | Chair Daisy - Leg - Lacquer<br>SKU: 4324-daisy-leg-lacquer    | Dining/meeting                         | Supplier 1        | 4.83                  | 09/01/2026 | ...                                                                                     |                                           |
| <input type="checkbox"/>                                              | Stretch film packaging<br>SKU: 5324                           | Seating - dining                       | Supplier 1        | 0.721                 | 09/01/2026 | ...                                                                                     |                                           |
| <input type="checkbox"/>                                              | Chair Daisy - Leg - Oil Paint<br>SKU: 4324-daisy-leg-oilpaint | Dining/meeting                         | Supplier 1        | 5.31                  | 09/01/2026 | ...                                                                                     |                                           |
| <input type="checkbox"/>                                              | Oil Paint for Oak<br>SKU: 2323                                | Seating - dining                       | Supplier 1        | 19.8                  | 09/01/2026 | ...                                                                                     |                                           |
| <input type="checkbox"/>                                              | Lacquer for Oak<br>SKU: 2322                                  | Seating - dining                       | Supplier 1        | 12.7                  | 09/01/2026 | ...                                                                                     |                                           |
| <input type="checkbox"/>                                              | Chair Daisy - Leg<br>SKU: 4324-daisy-leg                      | Dining/meeting                         | Supplier 1        | 1.75                  | 18/12/2025 | ...                                                                                     |                                           |

# 1. Open the original screening

| screenings                                                                             |                  |                   |                       |            |     |
|----------------------------------------------------------------------------------------|------------------|-------------------|-----------------------|------------|-----|
| Q Search by Name, Identification or Tag...                                             |                  |                   | Filters               | Created at |     |
| <input type="checkbox"/> Product name                                                  | Category         | Supplier location | kg CO <sub>2</sub> eq | Created at |     |
| <input type="checkbox"/> Chair Daisy - Leg - Lacquer<br>SKU: 4324-daisy-leg-lacquer    | Dining/meeting   | Supplier 1        | 4.93                  | 09/01/2026 | ... |
| <input type="checkbox"/> Stretch film packaging<br>SKU: 5324                           | Seating - dining | Supplier 1        | 0.121                 | 09/01/2026 | ... |
| <input type="checkbox"/> Chair Daisy - Leg - Oil Paint<br>SKU: 4324-daisy-leg-Oilpaint | Dining/meeting   | Supplier 1        | 6.31                  | 09/01/2026 | ... |
| <input type="checkbox"/> Oil Paint for Oak<br>SKU: 2323                                | Seating - dining | Supplier 1        | 19.6                  | 09/01/2026 | ... |
| <input type="checkbox"/> Lacquer for Oak<br>SKU: 2322                                  | Seating - dining | Supplier 1        | 12.7                  | 09/01/2026 | ... |
| <input type="checkbox"/> Chair Daisy - Leg<br>SKU: 4324-daisy-leg                      | Dining/meeting   | Supplier 1        | 1.75                  | 10/12/2025 | ... |

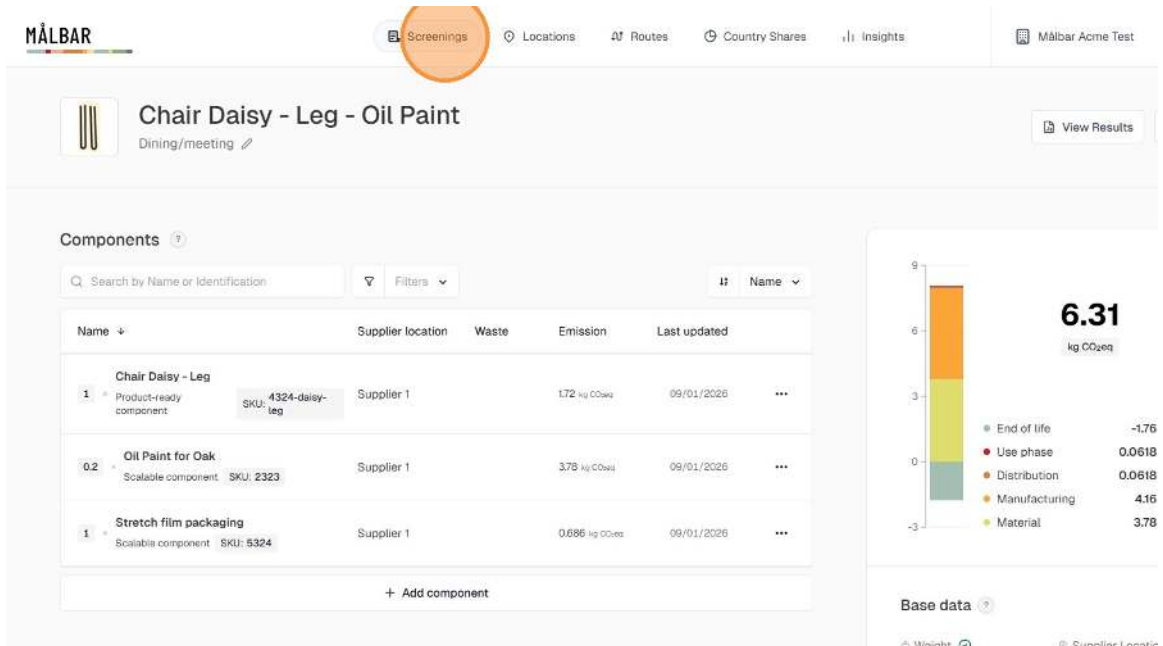
2. Click the 3 dots in the top right-corner
3. Click 'Download self-assessment report'



The Self-Assessment Report is now downloading.

To compare the two different surface treatments, we will now repeat the same steps for the lacquer version.

#### 4. Click 'Screenings'

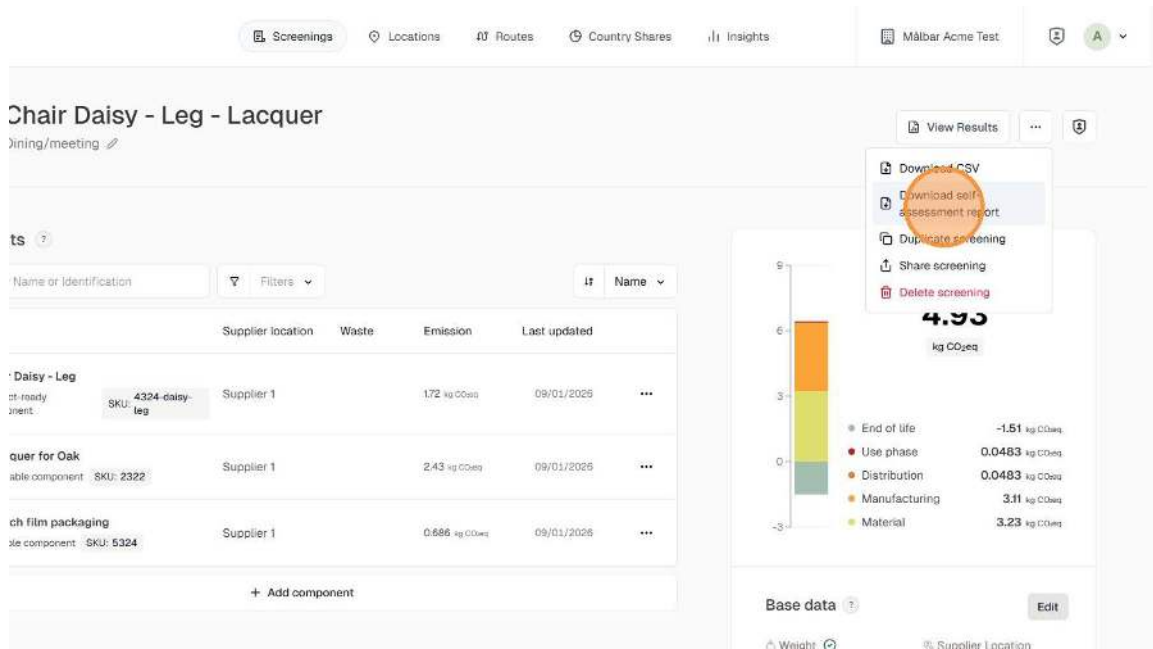


#### 5. Click 'Chair Daisy - Leg - Lacquer'

The screenshot shows the MÅLBAR interface for the 'Screenings' section. The table lists various products, including 'Chair Daisy - Leg - Lacquer', which is highlighted with an orange circle.

| Product name                                                                           | Category         | Supplier location | kg CO2eq | Created at |
|----------------------------------------------------------------------------------------|------------------|-------------------|----------|------------|
| <input type="checkbox"/> Chair Daisy - Leg - Lacquer<br>SKU: 4324-daisy-leg-lacquer    | Dining/meeting   | Supplier 1        | 4.93     | 09/01/2026 |
| <input type="checkbox"/> Stretch film packaging<br>SKU: 5324                           | Seating - dining | Supplier 1        | 0.721    | 09/01/2026 |
| <input type="checkbox"/> Chair Daisy - Leg - Oil Paint<br>SKU: 4324-daisy-leg-Oilpaint | Dining/meeting   | Supplier 1        | 6.31     | 09/01/2026 |
| <input type="checkbox"/> Oil Paint for Oak<br>SKU: 2323                                | Seating - dining | Supplier 1        | 19.8     | 09/01/2026 |
| <input type="checkbox"/> Lacquer for Oak<br>SKU: 2322                                  | Seating - dining | Supplier 1        | 12.7     | 09/01/2026 |
| <input type="checkbox"/> Chair Daisy - Leg                                             | Dining/meeting   | Supplier 1        | 4.96     | 09/01/2026 |

## 6. Click 'Download self-assessment report'



**Chair Daisy - Leg - Lacquer**  
ining/meeting

Screenings Locations Routes Country Shares Insights Målbar Acme Test

View Results

- Download CSV
- Download self-assessment report
- Duplicate screening
- Share screening
- Delete screening

4.93 kg CO<sub>2</sub>eq

End of life: -1.51 kg CO<sub>2</sub>eq  
Use phase: 0.0483 kg CO<sub>2</sub>eq  
Distribution: 0.0483 kg CO<sub>2</sub>eq  
Manufacturing: 3.11 kg CO<sub>2</sub>eq  
Material: 3.23 kg CO<sub>2</sub>eq

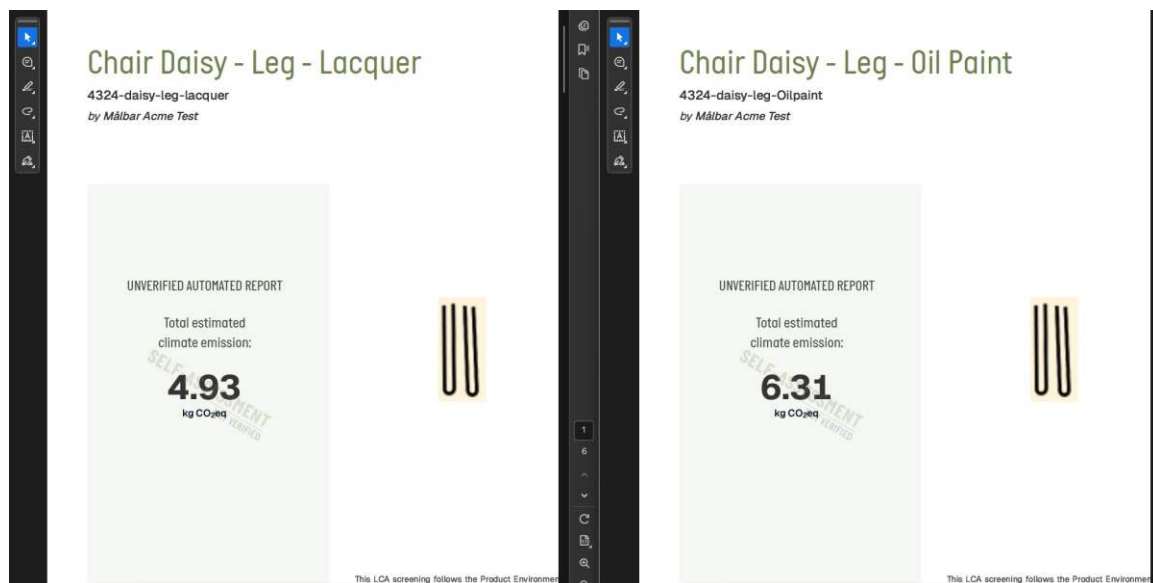
Base data Edit

Weight Supplier Location

| Name or Identification                               | Filters | Supplier location | Waste | Emission                    | Last updated |
|------------------------------------------------------|---------|-------------------|-------|-----------------------------|--------------|
| Daisy - Leg<br>ct-ready<br>ment. SKU: 4324-daisy-leg |         | Supplier 1        |       | 1.72 kg CO <sub>2</sub> eq  | 09/01/2026   |
| quer for Oak<br>able component SKU: 2322             |         | Supplier 1        |       | 2.43 kg CO <sub>2</sub> eq  | 09/01/2026   |
| ch film packaging<br>le component SKU: 5324          |         | Supplier 1        |       | 0.686 kg CO <sub>2</sub> eq | 09/01/2026   |

+ Add component

Now open both PDF reports to compare them.



**Chair Daisy - Leg - Lacquer**  
4324-daisy-leg-lacquer  
by Målbar Acme Test

UNVERIFIED AUTOMATED REPORT

Total estimated climate emission:  
**4.93**  
kg CO<sub>2</sub>eq

**Chair Daisy - Leg - Oil Paint**  
4324-daisy-leg-Oilpaint  
by Målbar Acme Test

UNVERIFIED AUTOMATED REPORT

Total estimated climate emission:  
**6.31**  
kg CO<sub>2</sub>eq

This LCA screening follows the Product Environment

# Life cycle impact assessment

This LCA-screening (cradle-to-grave) includes the total climate impact (kg CO<sub>2</sub>eq) for the full life cycle of the declared unit. All life-cycle stages have been declared by Målbär Acme Test, and their contributions are presented in the graph.



What is included in each life cycle stage:

- Material**  
This stage is the sum of all happening before final manufacturing. This included raw material acquisition, preprocessing activities, associated waste generated and handling of these, and material transportation based on where the activity is located. If the product is built using components, component distribution will be included in this life cycle stage. Packaging used in the product will be included in this life cycle stage along with pallet usage.
- Manufacturing**  
This stage includes manufacturing activity of the final product and packaging and the associated manufacturing waste of both. The waste generated in this stage is disposed of at the chosen supplier location, following the material type dictated by PEF in Annex C.
- Distribution**  
Based on the selected country share, distribution of the final product is calculated here. This includes PEF default scenarios for the product to reach the final consumer based on sales channels defined by Målbär Acme Test. If there are distribution losses, those rates are included here based on the specific product.

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