



ecomaison

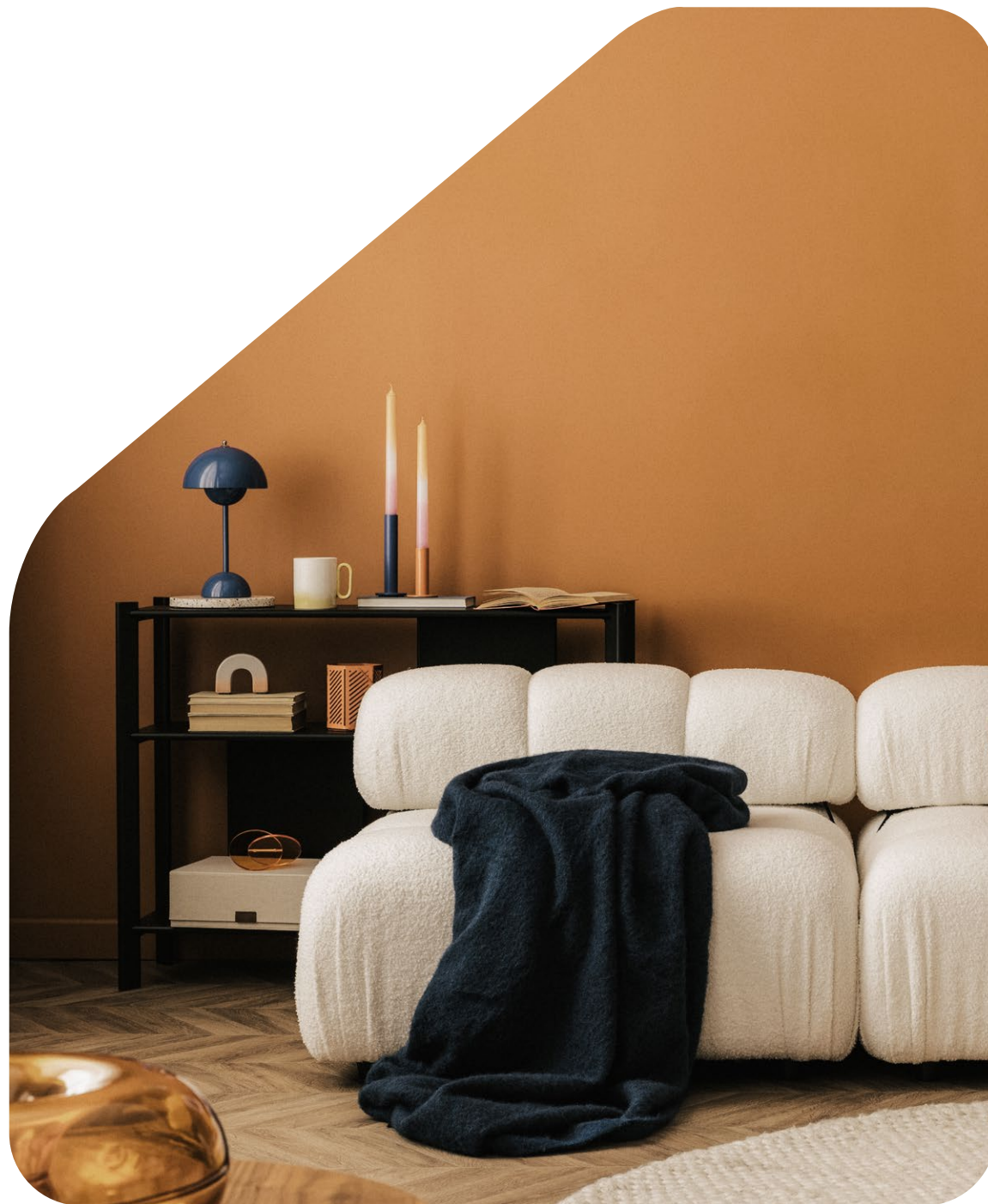
2026 PRICE GUIDE

Meet your obligations and manage your eco-fee via eco-design

FURNISHING
ITEMS

APPLICABLE FROM 1ST JANUARY 2026

VERSION DATED MARCH 2026



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and data sheets**

PRODUCTS concerned



Kitchen design
and equipment



Bathroom and
accessories



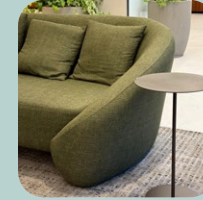
Lounge and
living room



Bedding articles



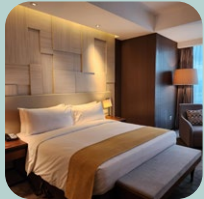
Childcare



Textile padding



Removable
carpets for
events



Beds and
bedroom



Furniture for offices
and tertiary spaces



Reception and
catering areas
(canteen or restaurant)



Functional mats,
doormats and
decorative rugs



Curtains/net
curtains
and blinds



Curtain
accessories



Textile wall art



Storage, layout,
wardrobe, garage



Garden furniture



Small textile
decorations



Furniture and
bedding hardware
and accessories



Storage boxes



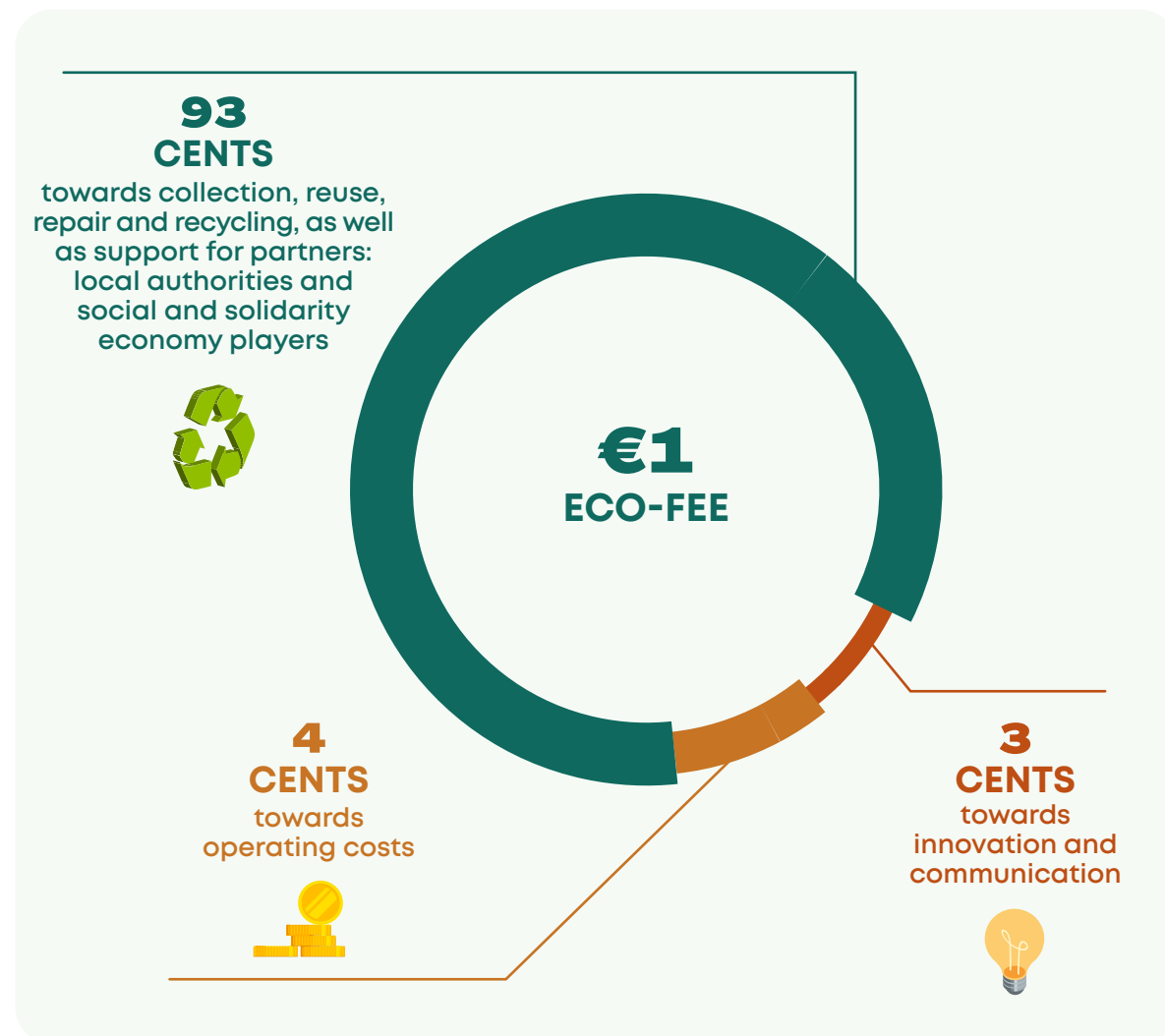
Pet furniture

WHAT HAPPENS TO my eco-fee?



WHAT HAPPENS TO my eco-fee?

The eco-fee allows Ecomaison to organise and **fund the collection** of building and housing products and materials, as well as **the repair, reuse and recycling** of sorted products.



Source: key figures 2024

PRICING IS CALCULATED BASED ON 3 CRITERIA:

› Product features

The rate depends on the product type, weight, materials used and the product's recyclability or recycling disruptors.

› Management costs

The rate reflects the real costs of the sector, including product collection, sorting, transportation and processing. The smaller the object, the more logistics required to collect it, resulting in higher costs.

› Eco-modulations

Bonuses and penalties may apply depending on eco-design criteria (extension of useful life, incorporation of recycled materials, recycling disruptors, etc.).



Calculating **my eco-fee and** **Improving** **my environmental** **performance**

All the info on eco-modulations

Rewarding my commitment

what are eco-MODULATIONS?

- › Eco-modulations are a scheme provided by Ecomaison to **reward the circular efforts** of our most virtuous members.
- › By sourcing raw materials from renewable or recycled resources, extending product useful life and implementing a circular purchasing policy, you can **improve your eco-fee and/or benefit from bonuses**.
- › By adopting these practices, you can optimise your obligations, **make your business more circular and drive your industry's performance**.

My Ecomaison invoice

	Total
Eco-fee for initial market launch on French territory (new or second-hand) I owe Ecomaison	€A
Reduction of eco-fee due to eco-modulations	€B
My total eco-fee	A-B = €C
Bonuses for incorporating recycled materials Ecomaison owes me	€D
MY TOTAL CONTRIBUTION PAID	C-D = €E

How can I improve my contribution?

Sustainable management

Recyclability

Extension of useful life
Scalable design

Incorporation of recycled materials (IRM)

SUSTAINABLE resource management

The sustainable product management criterion relates to the material of which the product is made.

Sustainable management means that:

- › the product meets a minimum threshold concerning the amount of its materials sourced from **sustainably managed resources**;
- › the products or their constituent materials are **certified** or carry a corresponding label.



NB: the sustainable management bonus is subject to the absence of recycling disruptors.

Eligible materials:

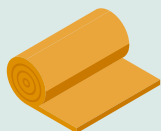


Wood



Bio-based materials

made from plant or animal fibres other than wood, wood derivatives, paper and cardboard



Foam



Textile



WE PROVIDE TOOLS:

To view the list of recycling disruptors, see the [dedicated page](#) (in French only).



WE PROVIDE SUPPORT:

The item code incorporates eco-modulation for sustainable management.
It's easy!

RECYCLABILITY

The recyclability of a product is established according to **5 cumulative criteria** depending on either the sector (eco-organisation's responsibility) or the product (manufacturer's responsibility) (according to [Article 13 of the AGECE Law](#)):



Sector dependent

1

The possibility of efficient **collection** on a regional scale via public access to local collection points.

2

The possibility of **sorting**, i.e. being directed to recycling channels to be recycled.

3

The absence of elements or substances in the material, product or packaging that **disrupt sorting** or recycling, or limit the use of the recycled material.



Product dependent

4

The product is recyclable only if, after treatment, **at least 50% of its initial mass can actually become a usable material again.**



Sector dependent

5

The possibility of **recycling on an industrial scale** and in practice, in particular through a guarantee that the quality of the recycled material obtained is sufficient to guarantee **long-term use and that the recycling sector** can demonstrate a good **capacity to handle** the products that can be integrated into it.



WE PROVIDE TOOLS:

Discover the [list of disruptors](#).

To support your eco-design efforts, Ecomaison has designed a [material recyclability scale](#).



Levels of recyclability

Your product's recyclability depends on its constituent materials.

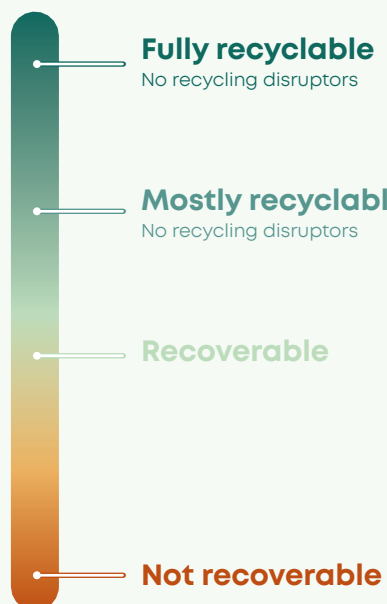
To benefit from this eco-modulation, you must take into account the materials used during the manufacture of the product.

A product composed mainly of metal, wood, mono-resin plastics or inert materials will entitle you to a **lower eco-fee, as it is more easily recyclable** than a product made from a combination of materials or multiple resins.



NB: the recyclability bonus is subject to the absence of non-sustainable materials and recycling disruptors.

4 Ecomaison recyclability levels



WE PROVIDE SUPPORT:

The item code incorporates the eco-modulation for recyclability **It's easy!**



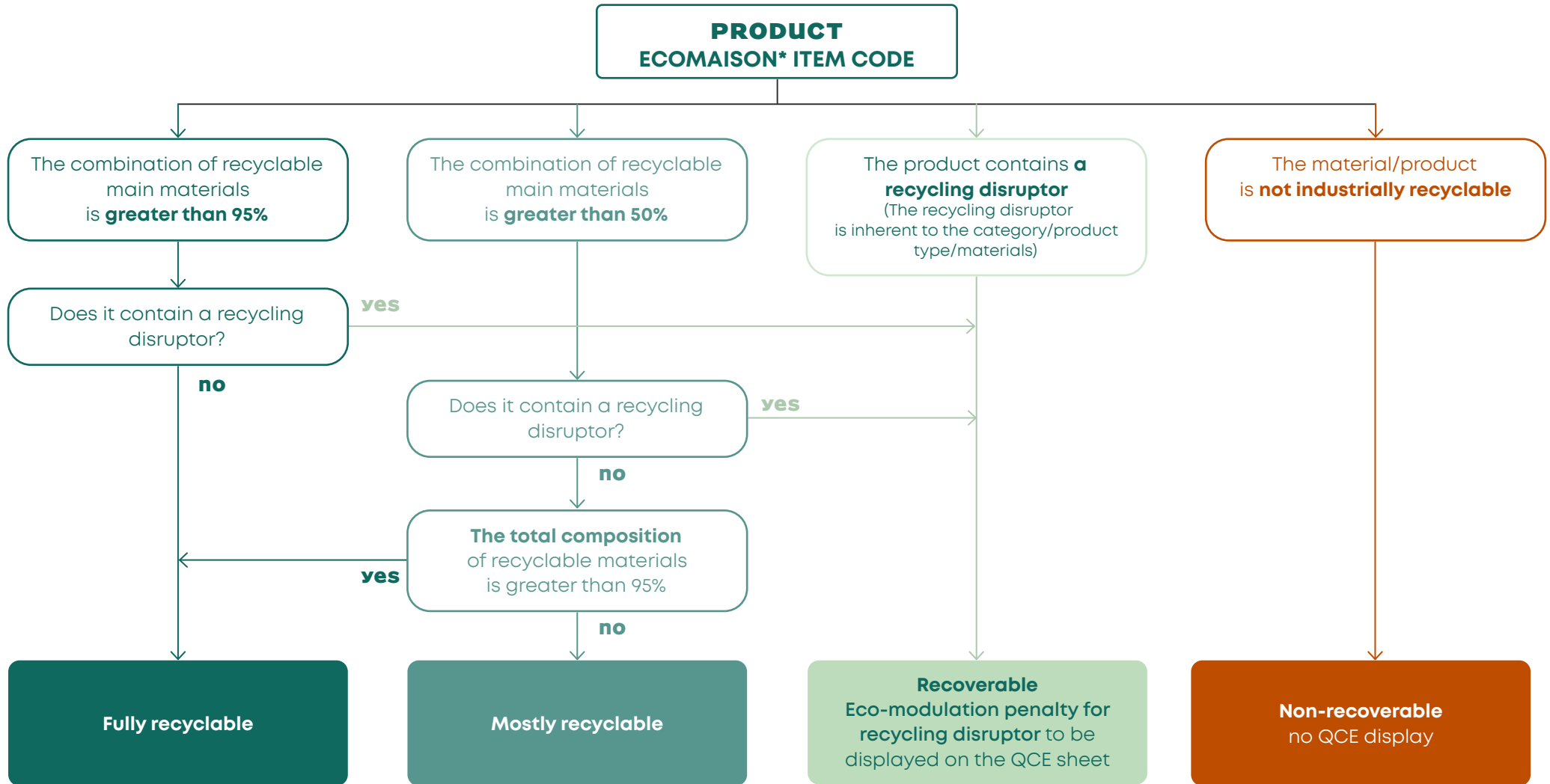
TO FIND OUT

the recyclability of the products you launch onto the market, head to the corresponding [on the dedicated pages](#).

To view the list of recyclable materials, consult [the technical data sheet](#).

DEFINITION OF the level of recyclability

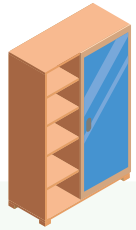
To help you determine the recyclability of your products, **Ecomaison provides a calculation tool** based on eco-fee codification according to the following reasoning:



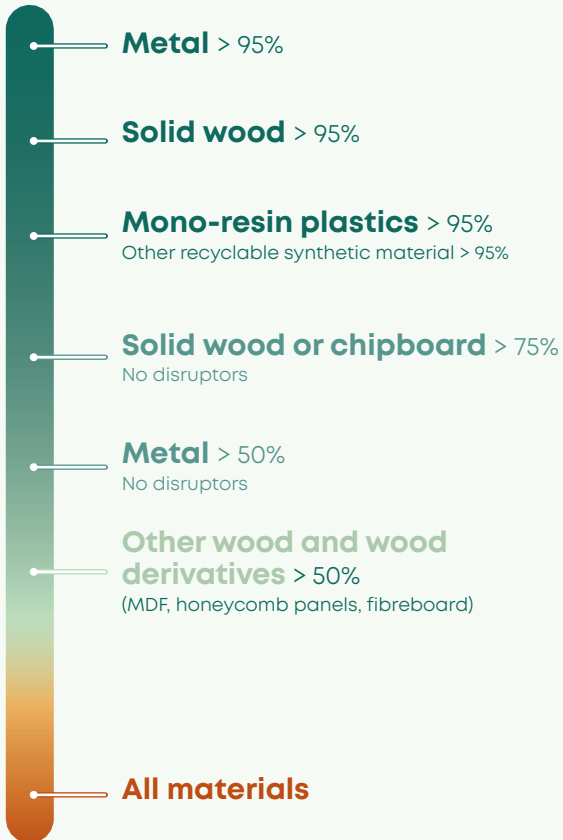
***The Ecomaison item code contains the following information:**

- Product category;
- Type;
- Main material;
- Product weight.

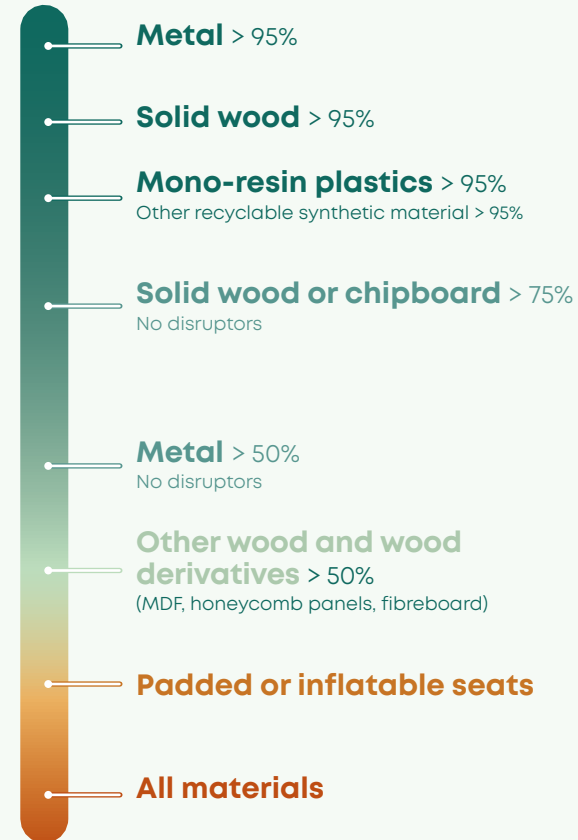
RECYCLABILITY LEVELS for furnishings



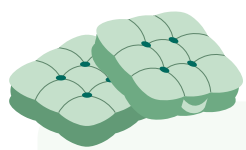
Furniture



Seats



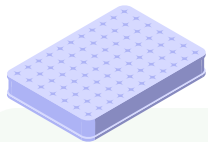
RECYCLABILITY LEVELS for furnishings



Padded products for seating and sleeping textile decoration



Duvets, pillows, cushions, sleeping bags, textile decoration



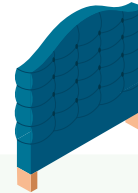
Mattresses



Mattresses - no disruptors

Mattresses - with disruptors

Disruptor = non-separable springs encapsulated in the foam, plastic springs, etc.



Bed bases slatted bed frames headboards



No padding > 95% wood or metal

No padding > 75% wood and/or metal

Without padding
Combination of materials

With padding

SCALABLE design

This eco-modulation rewards the sale of products **providing multiple successive uses** from the design stage.



NB: the scalable design bonus is subject to the absence of non-sustainable materials and recycling disruptors.



Baby crib



Scalable mattresses



Sofa bed



WE PROVIDE SUPPORT:

The scalable design eco-modulation is directly applied in the item code
It's easy!

INCORPORATION of recycled materials (IRM)

Ecomaison rewards you for **incorporating recycled raw materials** into a product launched on the market⁽¹⁾.

This reward is calculated based on the amount of recycled materials incorporated into your product.

This concerns products containing the following materials⁽²⁾:



(1) A breakdown by material can be found in the [data sheets](#).

(2) The technical details of the materials concerned, recycling disruptors, minimum incorporation thresholds and the [list of hazardous or REACH-classified substances](#) can be found in the fact sheets included in the appendices.



NB: the minimum thresholds of post-consumer recycled materials incorporated (by materials or products) are indicated in the [data sheets](#) appended to the price guide.

**These materials
are eligible if they:**

- **are exclusively sourced from end-of-life products** (post-consumer waste), from a holder listed with an approved eco-organisation in France;
- **do not contain** any substances that are hazardous or listed under REACH;
- reach a **set minimum threshold** (in %) of the product's material composition;
- fulfil the principle of proximity, meaning that the stages of collection, sorting, recycling and incorporation of **recycled materials are all carried out:**
 - within a 1,500 km radius of France's barycentre;
 - in an EU Member State.

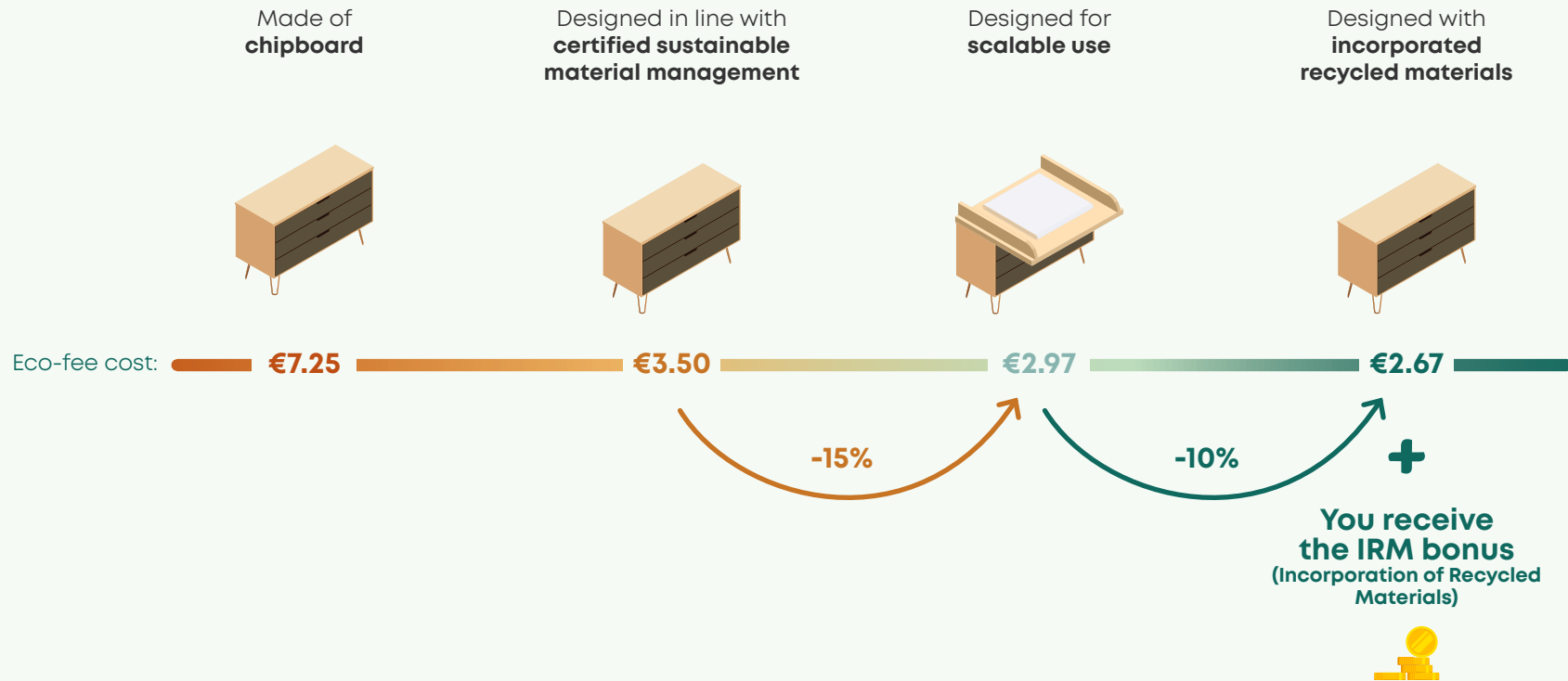
**These plastic products
are not eligible if they:**

- incorporate recycled plastic in a composite matrix, i.e. plastic resins associated with reinforcements forming a composite material with strengthened physical and mechanical properties;
- contain recycling disruptors identified by approved eco-organisations for the corresponding product category (2);
- contain less than 50% post-consumer recycled plastic incorporated into the finished product.

concrete EXAMPLE

Example of how the **eco-design efforts** proposed and rewarded by Ecomaison can improve your contribution.

For a 50 kg dresser



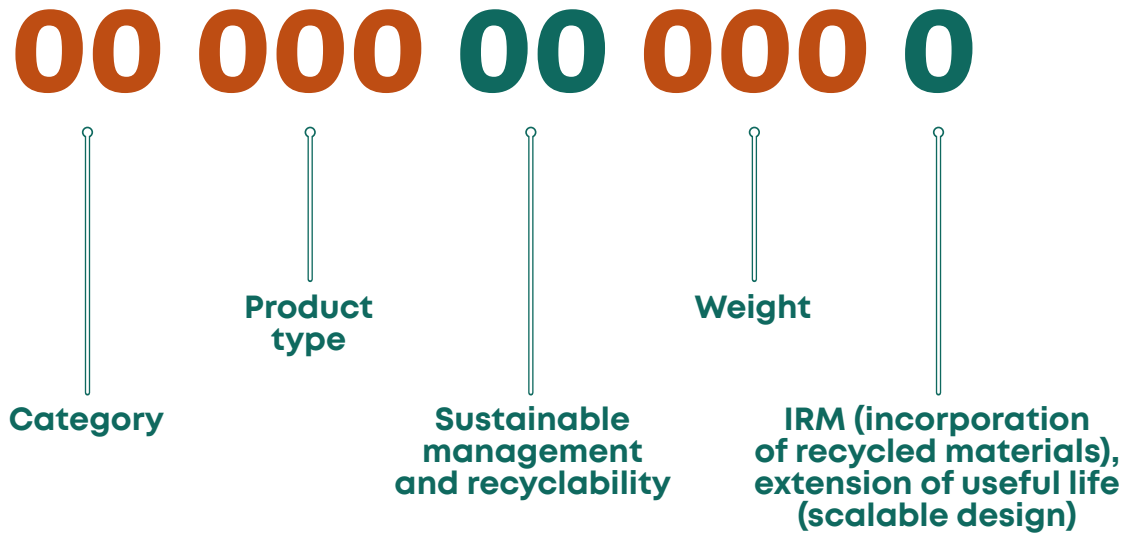
A photograph of an outdoor cafe patio. In the foreground, there are several wooden tables and chairs arranged on a cobblestone surface. A planter box in the lower right corner contains yellow, orange, and white flowers. In the background, there are several large, closed, cream-colored patio umbrellas. The scene is set in front of a building with large windows. The overall atmosphere is warm and inviting.

CODIFYING **my products**

CODIFYING my products

ONE PRODUCT = ONE 11-DIGIT ITEM CODE

The item code allows you to apply the corresponding eco-fee pricing scales and to declare the launch of products subject to regulation.



CONSULT OUR PRICING SCALES:

Item code and eco-fee generators are at your disposal.

> [Pricing scales applicable as of 01/01/2026](#)

DECLARING my contribution

Your eco-fee must be declared to Ecomaison on a yearly or quarterly basis. Depending on your situation, we offer two declaration options:



Code-based declaration

- > Suitable for all companies
- > No conditions
- > The amount of your eco-fee is **based on product codes.**

All of your products with eco-modulated item codes are therefore listed.

Your eco-design efforts are taken into account and highlighted.



Simplified declaration

- > Suitable for small producers that **market less than 15 tonnes of goods and 1,000 items per year and post an annual turnover of less than €2 million from furniture sales.**
- > You can use a list of generic codes (known as 'simplified codes') to make your declarations.

If it is impossible to use generic codes, your eco-fee can be calculated on a flat-rate basis depending on your turnover.

While this involves fewer administrative procedures, **your eco-design efforts are not taken into account.**



WE PROVIDE TOOLS:

To view the simplified rates, see the [dedicated page](#).



A modern, bright hotel lobby with a bar and seating area. The space is characterized by a high ceiling with recessed lighting and long, thin pendant lights. The walls are a mix of light-colored stone or marble and dark wood paneling. In the foreground, there are several round wooden tables with matching chairs, some of which have floral patterned seats. To the left, there is a green sofa with a floral cushion and a wicker chair. In the background, a bar area is visible with a counter and stools. The overall atmosphere is clean, contemporary, and inviting.

KNOWING **the rates for 2026**

RATES EXCL. TAXES in pictures



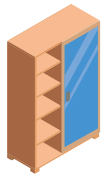
1 Bed base + mattress - €6.36

2 Shelf solid wood - 3 kg - €0.27

3 Cushion - €0.30

4 Padded armchair 29 kg - €7.10

5 Bookcase solid wood - 65 kg - €5.61



FURNITURE, FURNISHINGS AND FITTINGS

Rates by weight per unit in € excl. tax

Main material: wood & bio-based materials



USEFUL TIP!

If you do not know the actual weight of items sold by size (installation plans and worktops, cabinets and cupboard doors), a conversion table is available on the product code generator.

	SOLID WOOD		WOOD DERIVATIVES						
	> 95% Wood		≥ 75% Solid wood, chipboard		≥ 50% Any type of wood or wood derivatives		≥ 50% Bio-based materials		Any mainly wood product with a recycling disruptor
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	
< 0.100 kg	€0.03	€0.01	€0.04	€0.02	€0.05	€0.02	€0.05	€0.02	€0.05
≥ 0.100 kg and < 0.25 kg	€0.04	€0.03	€0.05	€0.03	€0.06	€0.04	€0.06	€0.04	€0.06
≥ 0.25 kg and < 0.5 kg	€0.07	€0.05	€0.09	€0.05	€0.09	€0.07	€0.09	€0.07	€0.09
≥ 0.5 kg and < 1 kg	€0.13	€0.09	€0.14	€0.10	€0.19	€0.14	€0.18	€0.13	€0.19
≥ 1 kg and < 2 kg	€0.27	€0.16	€0.33	€0.18	€0.42	€0.27	€0.38	€0.27	€0.42
≥ 2 kg and < 5 kg	€0.43	€0.27	€0.72	€0.31	€0.75	€0.47	€0.62	€0.44	€0.75
≥ 5 kg and < 10 kg	€0.90	€0.55	€1.11	€0.59	€1.46	€0.92	€1.33	€0.95	€1.46
≥ 10 kg and < 20 kg	€1.90	€1.20	€2.38	€1.25	€3.03	€1.90	€2.66	€1.90	€3.03
≥ 20 kg and < 30 kg	€3.16	€1.76	€3.71	€1.83	€5.04	€3.16	€4.45	€3.18	€5.04
≥ 30 kg and < 40 kg	€4.33	€2.52	€5.25	€2.62	€6.96	€4.33	€6.20	€4.45	€6.96
≥ 40 kg and < 60 kg	€5.78	€3.37	€7.25	€3.50	€9.53	€5.78	€8.11	€6.35	€9.53
≥ 60 kg and < 100 kg	€9.03	€5.61	€11.83	€5.83	€15.03	€9.03	€14.16	€10.16	€15.03
≥ 100 kg and < 150 kg	€16.25	€10.10	€19.88	€10.50	€25.63	€16.25	€22.84	€16.25	€25.63
≥ 150 kg and < 200 kg	€22.75	€14.14	€27.83	€14.70	€35.88	€22.75	€31.97	€22.75	€35.88
≥ 200 kg and < 250 kg	€29.26	€18.19	€35.78	€18.90	€46.14	€29.26	€41.10	€29.26	€46.14
≥ 250 kg and < 300 kg	€35.76	€22.23	€43.73	€23.10	€56.39	€35.76	€50.24	€35.76	€56.39
> 300 kg	€52.01	€32.33	€63.60	€33.60	€82.01	€52.01	€73.07	€52.01	€82.01



FURNITURE, FURNISHINGS AND FITTINGS

Rates by size per unit in € excl. tax

Main material: metal, ceramic, plastic and all other materials

Pre-cut shelves and panels

Pre-cut: a product that has already been cut industrially, available for sale in shops (similar to a shelf)

based on weight	METAL			Ceramic, stone ≥ 95%	PLASTIC RESINS		Combination of materials or any material with a recycling disruptor
	≥ 95%	≥ 75%	≥ 50%		≥ 95%	≥ 50%	
< 0.100 kg	€0.01	€0.02	€0.02	€0.02	€0.02	€0.03	€0.06
≥ 0.100 kg and < 0.25 kg	€0.03	€0.04	€0.04	€0.04	€0.04	€0.05	€0.08
≥ 0.25 kg and < 0.5 kg	€0.06	€0.06	€0.06	€0.06	€0.07	€0.09	€0.17
≥ 0.5 kg and < 1 kg	€0.10	€0.10	€0.10	€0.13	€0.17	€0.17	€0.28
≥ 1 kg and < 2 kg	€0.18	€0.20	€0.20	€0.25	€0.31	€0.35	€0.58
≥ 2 kg and < 5 kg	€0.33	€0.37	€0.37	€0.44	€0.55	€0.60	€0.89
≥ 5 kg and < 10 kg	€0.64	€0.79	€0.79	€0.95	€1.18	€1.28	€1.87
≥ 10 kg and < 20 kg	€1.26	€1.35	€1.35	€1.90	€2.35	€2.56	€4.27
≥ 20 kg and < 30 kg	€2.10	€2.25	€2.25	€3.18	€3.58	€4.25	€6.24
≥ 30 kg and < 40 kg	€2.94	€3.15	€3.15	€4.44	€5.01	€5.95	€8.42
≥ 40 kg and < 60 kg	€4.20	€4.50	€4.50	€6.35	€7.15	€8.50	€11.94
≥ 60 kg and < 100 kg	€6.72	€7.20	€7.20	€10.16	€11.44	€13.60	€19.90
≥ 100 kg and < 150 kg	€10.50	€11.25	€11.25	€15.88	€17.88	€21.25	€35.82
≥ 150 kg and < 200 kg	€14.70	€15.75	€15.75	€22.23	€25.03	€29.75	€50.15
≥ 200 kg and < 250 kg	€18.90	€20.25	€20.25	€28.58	€32.17	€38.25	€64.48
≥ 250 kg and < 300 kg	€23.10	€24.75	€24.75	€34.93	€39.32	€46.75	€78.82
> 300 kg	€33.60	€36.00	€36.00	€50.80	€57.20	€68.00	€114.64



FURNITURE, FURNISHINGS AND FITTINGS

Rates by size per unit in € excl. tax

Main material: metal, ceramic, plastic and all other materials

Pre-cut shelves and panels

Pre-cut: a product that has already been cut industrially, available for sale in shops (similar to a shelf)

	NON-WOOD MATERIALS AND MATERIALS WITH DISRUPTORS	
L based on length	h < 250 mm	h ≥ 250 mm
0 to 600 mm	€0.39	€0.85
610 to 1200 mm	€0.70	€1.16
> 1200 mm	€0.98	€1.94

HPL sheets

Rate by size per unit in € excl. tax

	HPL SHEET
Thickness: less than 6 mm	€0.20



COATED SHELVES AND PANELS (WITH DECORATION)

Rates by size per unit in € excl. tax

Main material: Wood & bio-based materials

Pre-cut shelves and panels

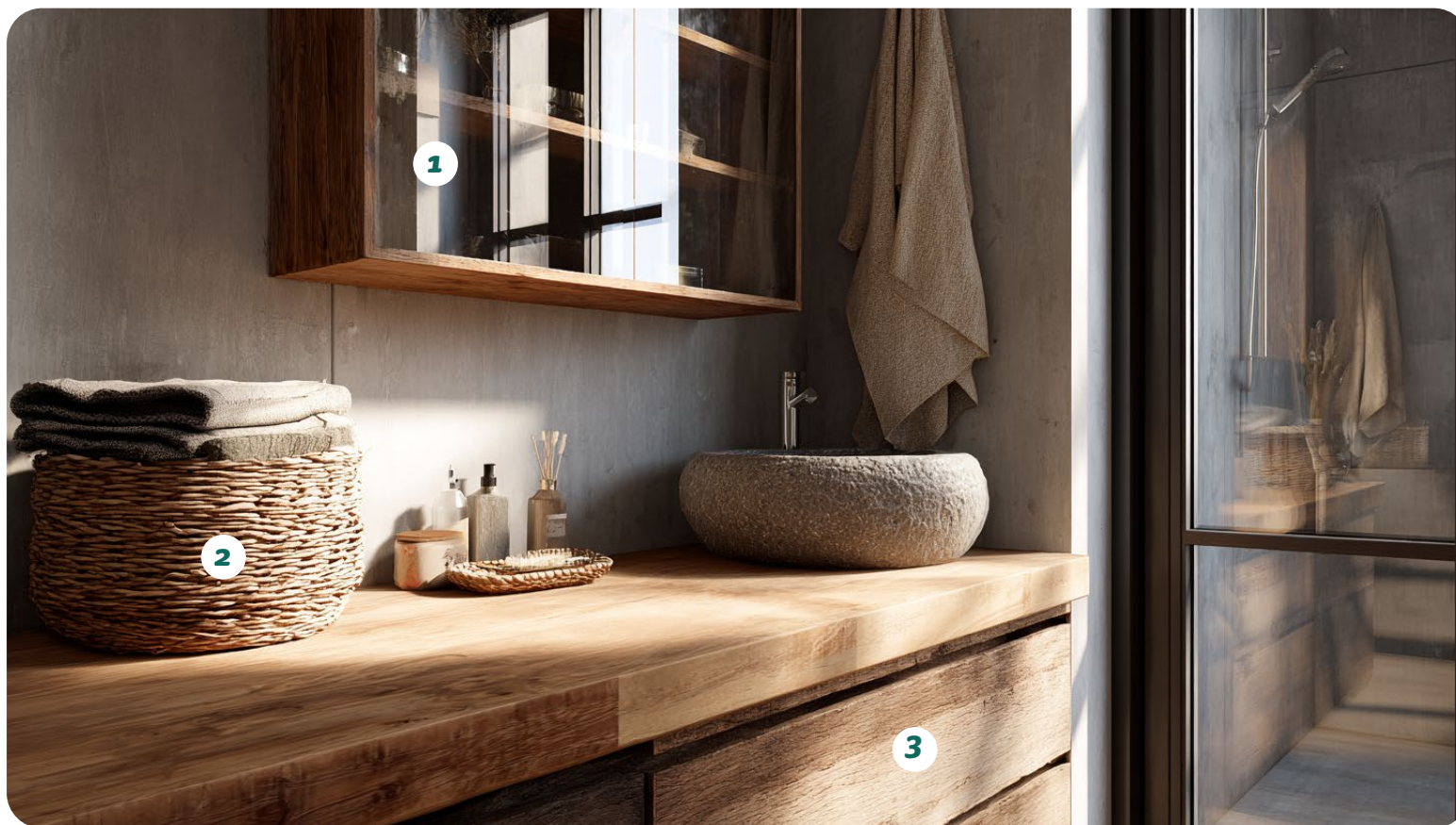
Pre-cut: a product that has already been cut industrially, available for sale in shops (similar to a shelf)

WOOD												
L based on length	≥ 75% SOLID WOOD				≥ 75% CHIPBOARD				≥ 50% CERTIFIED WOOD AND WOOD DERIVATIVES OF ALL TYPES, BIO-BASED MATERIALS			
	h < 250 mm		h ≥ 250 mm		h < 250 mm		h ≥ 250 mm		h < 250 mm		h ≥ 250 mm	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
0 to 600 mm	€0.16	€0.05	€0.34	€0.09	€0.16	€0.05	€0.34	€0.09	€0.18	€0.07	€0.39	€0.14
610 to 1200 mm	€0.29	€0.09	€0.58	€0.24	€0.29	€0.09	€0.58	€0.24	€0.34	€0.14	€0.68	€0.34
> 1200 mm	€0.33	€0.24	€0.80	€0.24	€0.53	€0.24	€0.80	€0.33	€0.63	€0.34	€0.90	€0.40

Coated panels (with decoration)

based on thickness	SOLID WOOD COATED PANELS AND SIMILAR PRODUCTS LACQUERED OR MELAMINE CHIPBOARD (PAINTED, LACQUERED, FOIL FINISH OR MELAMINE)		DECORATIVE MDF PANELS (PAINTED, LACQUERED, FOIL FINISH OR MELAMINE) OR HDF	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
≤ 120 mm	€0.60	€0.30	€1.02	€0.79
≥ 120 mm and ≤ 220 mm	€1.44	€0.40	€1.51	€1.21
≥ 220 mm	€2.32	€0.80	€2.42	€1.77

RATES EXCL. TAXES in pictures

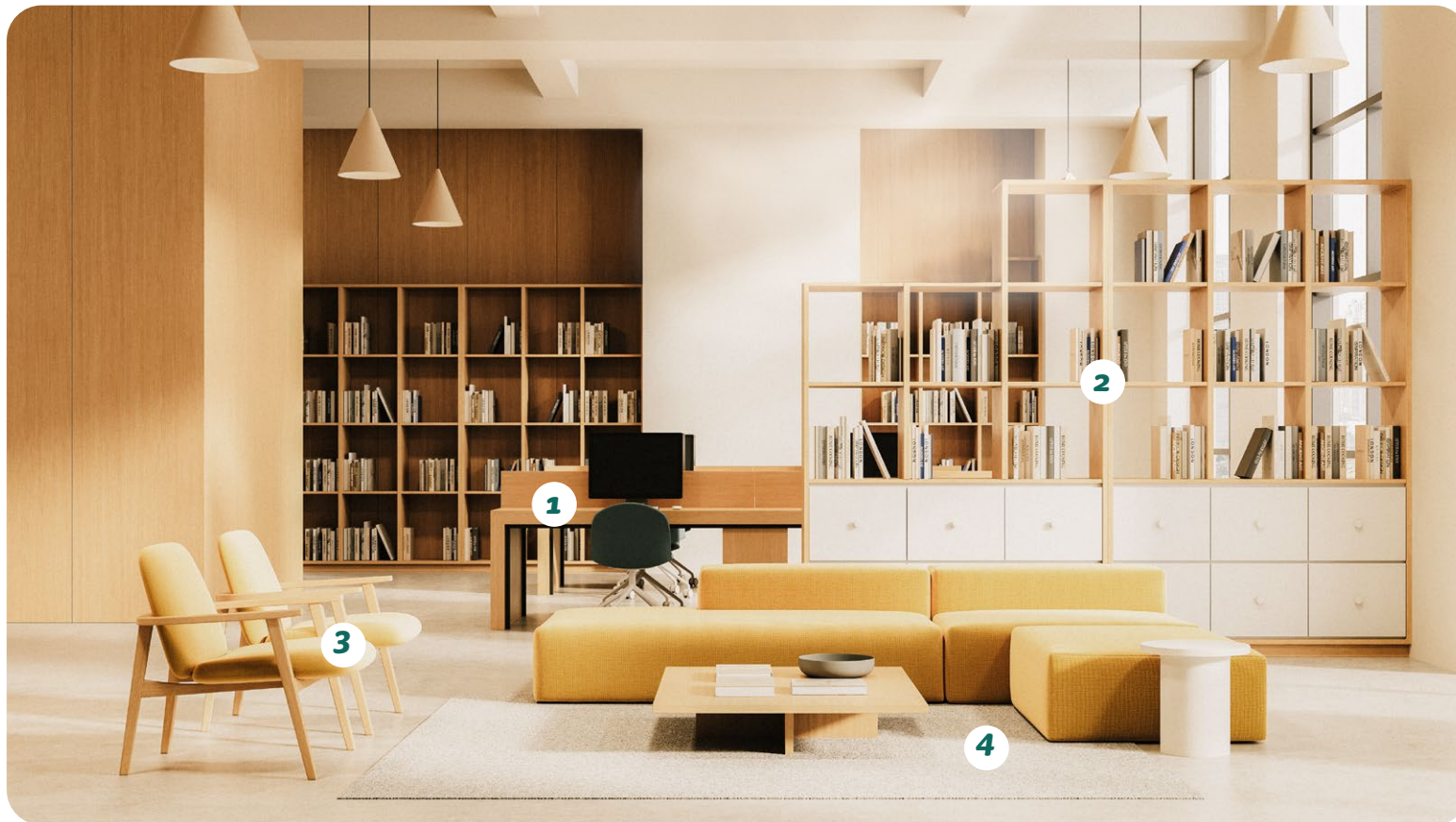


1 **Wall cabinet** glass - 17 kg - €4.27

2 **Basket** wicker - 1.5 kg - €0.27

3 **Cupboard** solid wood - 50 kg - €3.37

RATES EXCL. TAXES in pictures



1 Desk chipboard - 35 kg - €2.62

3 Armchair padded - 12 kg - €3.23

2 Bookcase solid wood - 55 kg - €3.37

4 Rug - €0.36



SEATS WITHOUT PADDING

Rates by weight per unit in € excl. tax

Main material: wood & bio-based materials

Without padding									
based on weight	SOLID WOOD		Any type of wood or wood derivatives				≥ 50% Bio-based materials		Any mainly wood product with a recycling disruptor
	> 95%		≥ 75%		≥ 50%				
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	
< 0.5 kg	€0.05	€0.03	€0.05	€0.05	€0.07	€0.05	€0.06	€0.05	€0.07
≥ 0.5 kg and < 1 kg	€0.09	€0.05	€0.12	€0.06	€0.15	€0.09	€0.13	€0.09	€0.15
≥ 1 kg and < 2 kg	€0.18	€0.11	€0.23	€0.12	€0.29	€0.18	€0.26	€0.18	€0.29
≥ 2 kg and < 3 kg	€0.30	€0.18	€0.39	€0.20	€0.49	€0.34	€0.43	€0.34	€0.49
≥ 3 kg and < 5 kg	€0.50	€0.29	€0.63	€0.33	€0.80	€0.54	€0.70	€0.54	€0.80
≥ 5 kg and < 7 kg	€0.75	€0.44	€0.95	€0.50	€1.20	€0.80	€1.06	€0.80	€1.20
≥ 7 kg and < 10 kg	€1.01	€0.59	€1.31	€0.67	€1.65	€1.14	€1.42	€1.14	€1.65
≥ 10 kg and < 15 kg	€1.51	€0.89	€1.94	€1.00	€2.45	€1.51	€2.13	€1.51	€2.45
≥ 15 kg and < 20 kg	€2.14	€1.26	€2.73	€1.42	€3.45	€2.19	€3.02	€2.19	€3.45
≥ 20 kg and < 25 kg	€2.64	€1.55	€3.44	€1.75	€4.33	€2.81	€3.72	€2.81	€4.33
≥ 25 kg and < 30 kg	€3.27	€1.93	€4.23	€2.17	€5.33	€3.68	€4.61	€3.68	€5.33
≥ 30 kg and < 40 kg	€4.15	€2.44	€5.38	€2.75	€6.78	€4.38	€5.85	€4.38	€6.78
≥ 40 kg and < 50 kg	€5.40	€3.18	€6.96	€3.58	€8.78	€6.08	€7.61	€6.08	€8.78
≥ 50 kg and < 60 kg	€6.53	€3.84	€8.46	€4.33	€10.66	€6.87	€9.21	€6.87	€10.66
≥ 60 kg and < 70 kg	€7.80	€4.59	€10.05	€5.17	€12.68	€8.13	€10.99	€8.13	€12.68
≥ 70 kg and < 80 kg	€9.38	€5.17	€11.46	€5.83	€14.42	€9.38	€12.40	€9.38	€14.42
≥ 80 kg and < 90 kg	€11.48	€5.92	€13.05	€6.67	€16.44	€10.63	€14.18	€10.63	€16.44
≥ 90 kg and < 100 kg	€12.83	€6.66	€14.63	€7.50	€18.44	€12.73	€15.95	€12.73	€18.44
≥ 100 kg and < 120 kg	€13.08	€7.70	€16.92	€8.67	€21.33	€14.30	€18.43	€14.30	€21.33
≥ 120 kg and < 150 kg	€16.33	€9.61	€20.96	€10.83	€26.46	€17.55	€23.03	€17.55	€26.46
≥ 150 kg and < 200 kg	€22.87	€13.46	€28.29	€15.16	€36.00	€23.62	€32.24	€23.62	€36.00
≥ 200 kg and < 250 kg	€29.40	€17.30	€36.37	€19.49	€46.28	€30.37	€41.45	€30.37	€46.28
≥ 250 kg and < 300 kg	€35.93	€21.15	€44.46	€23.83	€56.56	€35.93	€50.66	€35.93	€56.56
> 300 kg	€52.26	€30.76	€64.66	€48.00	€82.26	€52.26	€73.68	€52.26	€82.26



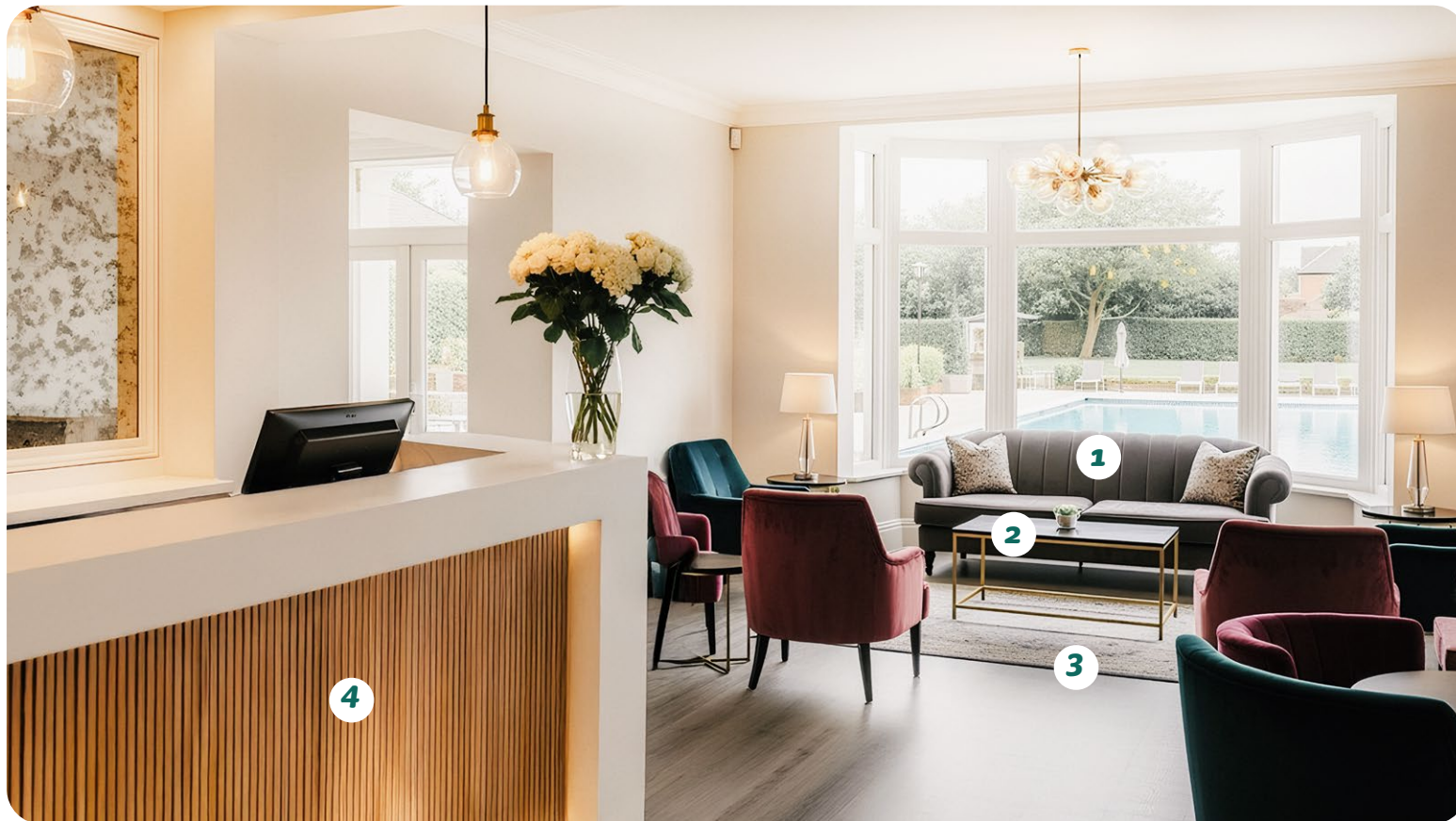
SEATS WITHOUT PADDING

Rates by weight per unit in € excl. tax

Main material: metal, ceramic, plastic and all other materials

based on weight	METAL			CONCRETE, GRANITE, CERAMIC, STONE	PLASTIC		Combination of materials or any material with a recycling disruptor
	≥ 95%	≥ 75%	≥ 50%	≥ 95%	≥ 95%	≥ 50%	
< 0.5 kg	€0.03	€0.03	€0.03	€0.03	€0.05	€0.05	€0.12
≥ 0.5 kg and < 1 kg	€0.06	€0.07	€0.07	€0.09	€0.11	€0.17	€0.18
≥ 1 kg and < 2 kg	€0.13	€0.14	€0.14	€0.20	€0.21	€0.30	€0.33
≥ 2 kg and < 3 kg	€0.21	€0.23	€0.23	€0.29	€0.31	€0.49	€0.55
≥ 3 kg and < 5 kg	€0.33	€0.38	€0.38	€0.50	€0.49	€0.77	€0.91
≥ 5 kg and < 7 kg	€0.51	€0.58	€0.58	€0.70	€0.80	€1.16	€1.37
≥ 7 kg and < 10 kg	€0.68	€0.77	€0.77	€1.42	€1.16	€1.65	€2.35
≥ 10 kg and < 15 kg	€1.02	€1.15	€1.15	€1.56	€1.61	€2.42	€2.74
≥ 15 kg and < 20 kg	€1.45	€1.63	€1.63	€2.19	€2.33	€3.40	€3.90
≥ 20 kg and < 25 kg	€1.78	€2.01	€2.01	€2.81	€2.95	€4.36	€4.80
≥ 25 kg and < 30 kg	€2.22	€2.50	€2.50	€3.22	€3.76	€5.32	€5.96
≥ 30 kg and < 40 kg	€2.81	€3.16	€3.16	€4.38	€4.65	€6.77	€7.55
≥ 40 kg and < 50 kg	€3.66	€4.12	€4.12	€5.27	€6.25	€8.70	€9.82
≥ 50 kg and < 60 kg	€4.42	€4.98	€4.98	€7.43	€7.60	€10.63	€11.88
≥ 60 kg and < 70 kg	€5.28	€5.95	€5.95	€7.61	€8.94	€14.48	€14.19
≥ 70 kg and < 80 kg	€5.95	€6.70	€6.70	€8.78	€10.28	€14.52	€16.00
≥ 80 kg and < 90 kg	€6.81	€7.67	€7.67	€9.95	€11.62	€16.46	€18.30
≥ 90 kg and < 100 kg	€7.66	€8.63	€8.63	€11.12	€13.41	€18.44	€20.58
≥ 100 kg and < 120 kg	€8.86	€9.97	€9.97	€14.85	€15.20	€21.36	€23.79
≥ 120 kg and < 150 kg	€11.05	€12.45	€12.45	€15.80	€18.78	€26.17	€29.72
≥ 150 kg and < 200 kg	€15.48	€17.43	€17.43	€22.11	€26.29	€36.69	€41.61
≥ 200 kg and < 250 kg	€19.90	€22.41	€22.41	€28.43	€33.80	€47.11	€53.50
≥ 250 kg and < 300 kg	€24.32	€27.40	€27.40	€34.75	€41.31	€57.57	€65.38
> 300 kg	€35.37	€39.86	€39.86	€50.54	€60.08	€83.74	€95.11

RATES EXCL. TAXES in pictures



1 Sofa - 73 kg - €19.35

2 Coffee table - metal - 15 kg - €1.35

3 Rug - cotton - €0.36

4 Hallway furniture - chipboard - 40 kg - €9.53



PADDED OR INFLATABLE SEATS

Rates by weight per unit in € excl. tax

<i>based on weight</i>	WITH PADDING	INFLATABLE	MONO-RESIN PLASTIC INFLATABLES
< 0.5 kg	€0.11	€0.11	€0.12
≥ 0.5 kg and < 1 kg	€0.24	€0.24	€0.18
≥ 1 kg and < 2 kg	€0.45	€0.45	€0.33
≥ 2 kg and < 3 kg	€0.69	€0.69	€0.55
≥ 3 kg and < 5 kg	€1.01	€1.01	€0.91
≥ 5 kg and < 7 kg	€1.52	€1.52	€1.37
≥ 7 kg and < 10 kg	€2.19	€2.19	€2.35
≥ 10 kg and < 15 kg	€3.23	€3.23	€2.74
≥ 15 kg and < 20 kg	€4.52	€4.51	€3.90
≥ 20 kg and < 25 kg	€5.81	€5.80	€4.80
≥ 25 kg and < 30 kg	€7.10	€7.09	€5.96
≥ 30 kg and < 40 kg	€9.03	€9.03	€7.55
≥ 40 kg and < 50 kg	€11.61	€11.61	€9.82
≥ 50 kg and < 60 kg	€14.19	€14.19	€11.88
≥ 60 kg and < 70 kg	€16.77	€16.77	€14.19
≥ 70 kg and < 80 kg	€19.35	€19.35	€16.00
≥ 80 kg and < 90 kg	€21.93	€21.93	€18.30
≥ 90 kg and < 100 kg	€25.27	€25.27	€20.58
≥ 100 kg and < 120 kg	€29.26	€29.26	€23.79
≥ 120 kg and < 150 kg	€35.91	€35.91	€29.72
≥ 150 kg and < 200 kg	€50.58	€50.57	€41.61
≥ 200 kg and < 250 kg	€63.68	€63.68	€53.50
≥ 250 kg and < 300 kg	€77.83	€77.83	€65.38
> 300 kg	€112.00	€112.00	€95.11

RATES EXCL. TAXES in pictures



1 **Wardrobe** chipboard - 160 kg - €14.70

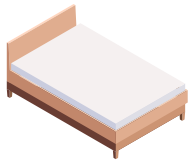
2 **Pillow** - €0.30

3 **Bed base** padded - 160 cm - €8.05

4 **Mattress** with springs - 160 cm - €12.50

5 **Headboard** padded - 160 cm - 5 to 10 kg - €4.88

6 **Curtains** cotton - < 1 kg - €0.05



BEDS AND BEDDING

Rates by size per unit in € excl. tax

For products sold as a pack (e.g. bed base and headboard), the applicable eco-fee corresponds to the sum of the eco-fees for each product.

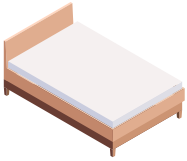
The “product code and price list generator” Excel file that can be downloaded from [our website](#) will help you in this process.

Mattresses and mattress toppers

<i>based on width & thickness</i>	THICKNESS ≤ 10 CM		THICKNESS > 10 CM	
<i>based on width & thickness</i>	NO RECYCLING DISRUPTORS	WITH RECYCLING DISRUPTORS	NO RECYCLING DISRUPTORS	WITH RECYCLING DISRUPTORS
Less than 120 cm	€1.67	€3.76	€4.58	€6.50
121 to 140 cm	€3.75	€6.41	€9.17	€12.52
Over 141 cm	€6.25	€9.50	€12.50	€16.12

Inflatable mattresses

<i>based on width & thickness</i>	WITHOUT RECYCLING DISRUPTORS	WITH RECYCLING DISRUPTORS
Less than 120 cm	€0.90	€1.32
121 to 140 cm	€1.55	€2.20
Over 141 cm	€2.07	€2.90



BEDS AND BEDDING

Rates by size per unit in € excl. tax

For products sold as a pack (e.g. bed base and headboard), the applicable eco-fee corresponds to the sum of the eco-fees for each product.

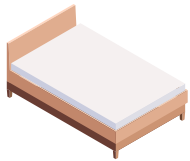
The “product code and price list generator” Excel file that can be downloaded from [our website](#) will help you in this process.

Slatted bed frame

A slatted bed frame cannot be padded or made of materials other than wood or metal; otherwise it will be considered as a bed base.

based on width	≥ 95% SOLID WOOD		75-95% SOLID WOOD, WOOD, WOOD DERIVATIVES		≥ 50% WOOD, WOOD DERIVATIVES		≥ 50% NATURAL FIBRES (WICKER, BAMBOO, RATTAN, ETC.)
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	
Less than 120 cm	€2.43	€1.67	€2.95	€1.87	€3.51	€2.43	€2.43
121 to 140 cm	€2.78	€2.14	€3.56	€2.14	€4.48	€2.78	€2.78
Over 141 cm	€3.83	€2.92	€4.54	€2.95	€5.42	€3.83	€3.83

based on width	≥ 95% METAL	75-95% METAL	≥ 50% METAL	≥ 95% PLASTIC	≥ 50% PLASTIC	ALL TYPES OF SLATTED BED FRAMES WITH RECYCLING DISRUPTORS
	Less than 120 cm	€1.67	€1.87	€2.43	€3.82	€4.11
121 to 140 cm	€2.14	€2.14	€2.78	€4.92	€5.48	€5.48
Over 141 cm	€2.92	€2.95	€3.83	€6.11	€6.58	€6.58



BEDS AND BEDDING

Rates by size per unit in € excl. tax

For products sold as a pack (e.g. bed base and headboard), the applicable eco-fee corresponds to the sum of the eco-fees for each product.

The “product code and price list generator” Excel file that can be downloaded from [our website](#) will help you in this process.

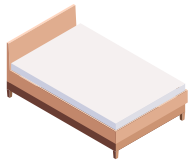
Bed base - with padding

	BED BASE WITH PADDING OR FABRIC COVERING
Less than 120 cm	€4.69
121 to 140 cm	€6.66
Over 141 cm	€8.05

Bed base - without padding

based on width	≥ 95% SOLID WOOD		75-95% SOLID WOOD, WOOD, WOOD DERIVATIVES		≥ 50% WOOD, WOOD DERIVATIVES		≥ 50% NATURAL FIBRES (WICKER, BAMBOO, RATTAN, ETC.)	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
Less than 120 cm	€3.31	€2.50	€3.75	€2.76	€4.30	€3.31	€4.35	€3.31
121 to 140 cm	€4.71	€3.33	€5.28	€3.93	€6.06	€4.71	€6.18	€4.71
Over 141 cm	€5.69	€5.42	€6.23	€4.58	€7.34	€5.69	€7.46	€5.69

based on width	≥ 95% METAL	75-95% METAL	≥ 50% METAL	≥ 95% PLASTIC	≥ 50% PLASTIC
Less than 120 cm	€2.50	€2.76	€3.31	€3.40	€4.69
121 to 140 cm	€3.33	€3.93	€4.71	€4.65	€6.66
Over 141 cm	€4.58	€5.42	€5.69	€5.69	€8.05



BEDS AND BEDDING

Rates by size per unit in € excl. tax

For products sold as a pack (e.g. bed base and headboard), the applicable eco-fee corresponds to the sum of the eco-fees for each product.

The “product code and price list generator” Excel file that can be downloaded from [our website](#) will help you in this process.

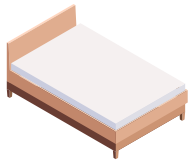
Mechanical bed base, box bed and storage bed - with padding

	BED BASE WITH PADDING OR FABRIC COVERING
Less than 120 cm	€9.47
121 to 140 cm	€13.46
Over 141 cm	€16.41

Mechanical bed base, box bed and storage bed

based on width	≥ 95% SOLID WOOD		75-95% SOLID WOOD, WOOD, WOOD DERIVATIVES		≥ 50% WOOD, WOOD DERIVATIVES		≥ 50% NATURAL FIBRES (WICKER, BAMBOO, RATTAN, ETC.)	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
Less than 120 cm	€7.22	€6.25	€7.85	€6.32	€8.75	€7.22	€8.91	€7.22
121 to 140 cm	€10.27	€7.50	€11.10	€8.99	€12.38	€10.27	€12.67	€10.27
Over 141 cm	€12.52	€9.17	€13.19	€10.96	€14.75	€12.52	€15.44	€12.52

based on width	≥ 95% METAL	75-95% METAL	≥ 50% METAL	≥ 95% PLASTIC	≥ 50% PLASTIC
	Less than 120 cm	€6.25	€6.32	€7.22	€8.18
121 to 140 cm	€7.50	€8.99	€10.27	€11.25	€13.46
Over 141 cm	€9.17	€10.96	€12.52	€12.92	€16.41



BEDS AND BEDDING

Rates by size per unit in € excl. tax

For products sold as a pack (e.g. bed base and headboard), the applicable eco-fee corresponds to the sum of the eco-fees for each product.

The “product code and price list generator” Excel file that can be downloaded from [our website](#) will help you in this process.

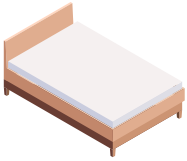
Headboard

	HEADBOARD WITH PADDING OR FABRIC COVERING
Less than 120 cm	€2.00
121 to 140 cm	€3.55
Over 141 cm	€4.88

Headboard - no padding

based on width	≥ 95% SOLID WOOD		75-95% SOLID WOOD, WOOD, WOOD DERIVATIVES		≥ 50% WOOD, WOOD DERIVATIVES		≥ 50% NATURAL FIBRES (WICKER, BAMBOO, RATTAN, ETC.)	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
Less than 120 cm	€1.10	€0.83	€1.48	€0.91	€1.67	€1.10	€2.07	€1.10
121 to 140 cm	€1.95	€1.67	€2.56	€1.82	€2.75	€1.95	€3.31	€1.95
Over 141 cm	€2.68	€2.08	€2.98	€2.16	€3.78	€2.68	€4.47	€2.68

based on width	≥ 95% METAL		75-95% METAL		≥ 50% METAL		OTHER MATERIALS OR PRESENCE OF DISRUPTORS	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
Less than 120 cm	€0.83	€0.83	€0.91	€0.91	€1.10	€1.10	€2.00	€2.00
121 to 140 cm	€1.67	€1.67	€1.82	€1.82	€1.95	€1.95	€3.55	€3.55
Over 141 cm	€2.08	€2.08	€2.16	€2.16	€2.68	€2.68	€4.88	€4.88



BEDS AND BEDDING

Rates by size per unit in € excl. tax

Padded seating and sleeping products

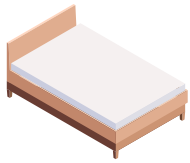
* A non-bedding-type mattress topper is composed solely of a textile cover and a filling of natural or synthetic fibres, feathers or down.

NON-BEDDING-TYPE MATTRESS TOPPER*		SLEEPING BAG	PILLOW, BOLSTER, CUSHION	
≤ 120 cm	> 120 cm	Single	1 item	Pack of 2
€0.33	€0.60	€0.67	€0.30	€0.60

Duvet, eiderdown

	BIO-BASED MONO-MATERIAL	MULTI-MATERIAL PLASTICS
≤ 205 cm	€0.40	€0.44
> 205 cm	€0.60	€0.67

Bedding accessory rates apply to products such as: bed legs, slats, slat end caps, etc.



BEDS AND BEDDING

Rates by size per unit in € excl. tax

Bedding accessories

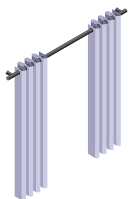
Bedding accessory rates apply to products such as: bed legs, slats, slat end caps, etc.

	≥ 95% SOLID WOOD		≥ 50% WOOD, WOOD DERIVATIVES		≥ 50% NATURAL FIBRES (WICKER, BAMBOO, RATTAN, ETC.)	
	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management
1 item	€0.21	€0.15	€0.22	€0.20	€0.22	€0.20
Pack of 2	€0.42	€0.30	€0.43	€0.40	€0.43	€0.40
Pack of 4	€0.83	€0.60	€0.87	€0.80	€0.87	€0.80

	≥ 95% METAL	≥ 50% METAL	≥ 95% PLASTIC	≥ 50% PLASTIC
1 item	€0.15	€0.20	€0.23	€0.25
Pack of 2	€0.30	€0.40	€0.45	€0.50
Pack of 4	€0.60	€0.80	€0.90	€1.00

Bedding accessories

	ANY OTHER MATERIAL OR WITH RECYCLING DISRUPTORS
1 item	€0.25
Pack of 2	€0.50
Pack of 4	€1.00

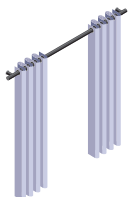


TEXTILE DECORATION

Rates by weight per unit in € excl. tax

Textile decoration: finished products and fabrics composed solely or partly of natural or synthetic textiles, intended for either households or companies, for the development of indoor or outdoor spaces. These products are used to protect or decorate furnishings, windows, floors or walls, to obscure light or to block out the wind.

<i>based on weight</i>	> 50% NON-SYNTHETIC TEXTILES OR BIO-BASED MATERIALS		SYNTHETIC TEXTILES		UNKNOWN MATERIALS OR COMBINATION OF 3 OR MORE MATERIALS
	Without sustainable management	Certified sustainable management	≥ 50% Synthetic materials or fibres	≥ 95% Synthetic materials or fibres	
Blinds, curtains, net curtains					
< 1 kg	€0.06	€0.05	€0.14	€0.11	€0.20
1 to 3 kg	€0.18	€0.15	€0.46	€0.43	€0.80
> 3 kg	€0.44	€0.36	€0.86	€0.79	€1.95
m ²	€0.23	€0.15	€0.33	€0.20	€0.44
Decorative rugs					
< 1 kg	€0.06	€0.05	€0.09	€0.08	€0.17
1 to 3 kg	€0.18	€0.15	€0.18	€0.15	€0.60
> 3 kg	€0.44	€0.36	€0.51	€0.44	€1.49
m ²	€0.30	€0.27	€0.45	€0.42	€0.84
Doormat, functional mat					
< 1 kg	€0.12	€0.11	€0.20	€0.12	€0.23
1 to 3 kg	€0.32	€0.29	€0.80	€0.32	€0.72
> 3 kg	€0.77	€0.69	€1.95	€0.77	€1.80
m ²	€0.56	€0.54	€0.62	€0.54	€0.89



TEXTILE DECORATION

Rates by weight per unit in € excl. tax

based on weight	METAL		≥ 95% WOOD AND WOOD DERIVATIVES		≥ 50% WOOD AND WOOD DERIVATIVES		≥ 95% MONO-MATERIAL PLASTICS	≥ 50% MULTI-MATERIAL PLASTICS	UNKNOWN MATERIALS	PRESENCE OF DISRUPTORS
	> 95%	> 50%	Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management				
Accessories, decorative wall art and small textile decorations			Without sustainable management	Certified sustainable management	Without sustainable management	Certified sustainable management				
< 1 kg	€0.03	€0.05	€0.08	€0.04	€0.14	€0.09	€0.08	€0.12	€0.18	€0.18
1 to 3 kg	€0.08	€0.14	€0.30	€0.16	€0.55	€0.37	€0.29	€0.32	€0.72	€0.72
> 3 kg	€0.17	€0.26	€0.75	€0.39	€1.39	€0.67	€0.69	€0.77	€1.80	€1.80

Carpets for events	> 95% SYNTHETIC TEXTILES	> 50% SYNTHETIC TEXTILES
m ²	€0.05	€0.08

FURNISHING FABRIC (Occasional furniture category)

Rate per linear metre in € excl. tax

	> 50% NON-SYNTHETIC TEXTILES OR BIO-BASED MATERIALS		> 50% SYNTHETIC TEXTILES	
	Without sustainable management	Certified sustainable management	≥ 50% Synthetic materials or fibres	≥ 95% Synthetic materials or fibres
Any type of textile	€0.12	€0.06	€0.14	€0.12

Furnishing fabric: fabric sold by the linear metre, intended to be transformed into a protective covering for furniture.
Example: headboard or sofa cover.

RATES EXCL. TAXES in pictures



1 **Sofa** - plastic - 18 kg - €2.33

3 **Coffee table** plastic - 9 kg - €1.18

2 **Cushion** padded - €0.60 (pack of 2)

FLAT-RATE pricing scale



FURNITURE, FURNISHINGS AND FITTINGS

CATEGORY	PRODUCT TYPE	MATERIAL	FLAT RATE PER UNIT EXCL. TAX	SCALE CODE TO BE DECLARED	UNITS PER SET	FLAT RATE EXCL. TAX PER SET OF 10	SCALE CODE TO BE DECLARED
All categories	Storage unit	Unspecified	€6.69	02017000890	10	€66.90	02017000900
	Desk, table, worktop	Unspecified	€9.53	02019000890	10	€95.30	02019000900
Occasional	Accessories (hardware, plastic boxes)	Unspecified	€0.75	02022000890	10	€7.50	02022000900
	Shelving	Unspecified	€3.03	02020000890	10	€30.30	02020000900
Gardening products	All types of furniture	Unspecified	€9.53	08000000890	10	€95.30	08000000890

SEATS, BEDDING AND TEXTILE DECORATION

CATEGORY	PRODUCT TYPE	MATERIAL	FLAT RATE PER UNIT EXCL. TAX	SCALE CODE TO BE DECLARED	UNITS PER SET	FLAT RATE EXCL. TAX PER SET OF 10	SCALE CODE TO BE DECLARED
Seats	Inflatable seat	Plastic	€2.19	09053120890	10	€21.90	09053120900
	Chair	Unpadded	€1.52	09043120890	10	€15.20	09043120900
	Armchairs and office chairs	Padded	€4.52	09043000890	10	€45.20	09043000900
	2-seater sofa	Padded	€25.27	09044000890	10	€252.70	09044000900
	Sofa and lounge (seating 3 or more)	Padded	€35.91	09045000890	10	€359.10	09045000900
Bedding	Mattress	Unspecified	€12.50	04061120890	10	€125.00	04061120900
	Bed legs	Unspecified	€0.25	04025120890	10	€2.50	04025120900
	Inflatable mattress	Plastic	€2.07	04023000890	10	€20.70	04023000900
	Mattress topper	Unspecified	€6.25	04060120890	10	€62.50	04060120900
	Bed base	Padded	€8.05	04062000890	10	€80.50	04062000900
	Box bed	Mechanical or without	€16.41	04024000890	10	€164.10	04024000900
	Bed frame	Unspecified	€11.94	03018120890	10	€119.40	03018120900
Padded seating and sleeping products	Headboard	Unspecified	€5.16	04077000890	10	€51.60	04077000900
	Cushion/pillow	Padded	€0.30	11031120890	10	€3.00	11031120900
Textile decoration	Duvet/sleeping bag	Padded	€0.67	11029120890	10	€6.70	11029120900
	All types	Unspecified	€1.80	12071120890	10	€18.00	12071120900

APPENDICES and data sheets

Recycling disruptors

Incorporation of recycled materials (IRM)

Sustainable management criteria

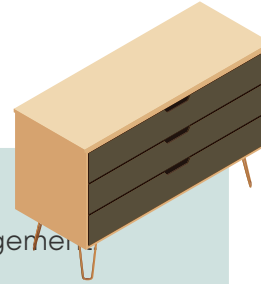
Overview of supporting documents



RECYCLABLE materials

WOOD AND DERIVATIVES

- >75% solid wood from certified or uncertified sustainable management.
- >75% certified solid wood and metal.
- >50% wood, panels and wood derivatives from certified or uncertified sustainable management.
- >95% wood derivatives from certified or uncertified sustainable management.
- >75% OSB from certified or uncertified sustainable management.
- >75% OSB and metal from uncertified management.
- >75% chipboard from certified or uncertified sustainable management.
- >75% chipboard and/or wood and/or metal from certified or uncertified sustainable management.



METALS

- >50% metal.



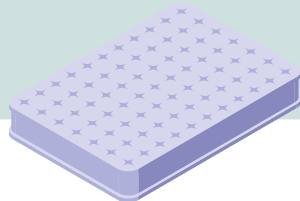
PAPER, CARDBOARD

- >50% paper/cardboard from certified or uncertified sustainable management.



FOAM, SPRING AND LATEX

- >50% natural rubber.
- >95% synthetic rubber.
- >50% bio-based latex from certified sustainably managed resources.
- Latex foam.
- PU foam.
- Springs.



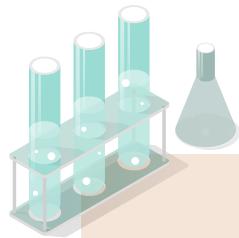
PLASTICS

- >95% ABS.
- >95% PE or PP or PP/PE mixture.
- >95% plastics (mono-resin).
- >95% polystyrene.
- >95% polyethylene terephthalate (PET).
- >95% PVC.



RECYCLING disruptors

These are elements or materials that prevent recycling.
There are 2 categories:

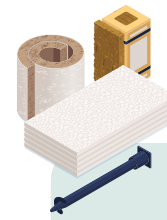


Chemical disruptors

Hazardous substances within the meaning of the AGEC Act (Art. 13), i.e.:

- › Substances of “**very high concern**” within the meaning of the European REACH regulation, in a concentration above 0.1% weight by weight.
- › Substances listed under Annex XVII to REACH in **quantities exceeding the established limit**.
- › **Substances** subject to **the POPs regulation** (Annex IV).

[READ MORE](#)



Physical disruptors

- › Materials or assembly methods that **do not allow the extraction of materials** or that **compromise the quality of the flow to be recycled**.



WE PROVIDE TOOLS:

Discover the list of disruptors to assess the recyclability of your products using the [Ecomaison tool](#).



DISRUPTORS to the recycling of Furnishing Items

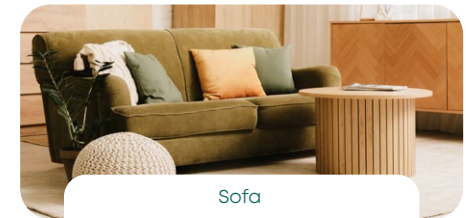
RECYCLING DISRUPTOR

FACTORS THAT DISRUPT RECYCLABILITY
(Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)

NON-EXHAUSTIVE PRODUCT EXAMPLES

Disruptive chemicals (SVHCs)*

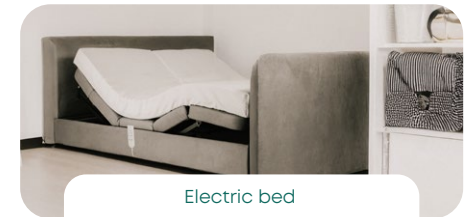
Brominated flame retardants (PBDE, HBCD), adhesives containing solvents or epoxy resins, chemical surface treatments... **in all furnishing product families.**



Sofa

Integrated electrical/ electronic components that are difficult to separate using standard user tools

LEDs, motors or sensors integrated into furnishing items whose **main material is recyclable.**
Examples: LED mirrors in bathroom furniture, electric beds.



Electric bed

Included inert mineral materials that are difficult to separate using standard user tools

Inert materials and minerals incorporated in a complex way into furnishing items whose main material is recyclable.
Example: cabinet with glued-on mirror.



Cabinet with glued-on mirror

Foams or textiles incorporated into the structure in a complex way

Complex chemical or mechanical incorporation of foams and textiles into furnishing items whose main material is recyclable.
Example: wooden/metal chair with glued-on padded seat.



Chair with glued seat



Product dependent







Sector dependent

*SVHC (Substance of Very High Concern) within the meaning of the European REACH regulation.

DISRUPTORS to the recycling of Furnishing Items



Product dependent

RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE PRODUCT EXAMPLES
<p>High mineral filler content (>40% fillers weight by weight)</p>	<p>Mineral fillers incorporated to >40% by weight of the product for reasons of stiffness, stability or fire resistance in furnishing items whose main material is recyclable: plastic resins, wood and wood derivatives, etc.</p> <p>Examples: calcium carbonate or other fillers integrated into tabletops, desks, worktops.</p>	 <p>Resin table and chairs</p>
<p>Complex polymers (cross-linked, woven, reinforced, composite)</p>	<p>The components of a furnishing element of which the polymers are cross-linked, woven or reinforced to impart specific properties to the products.</p> <p>Example: garden furniture with seats made of reinforced polymers.</p>	 <p>Polymer deckchair</p>
<p>Presence of plastic springs in a mattress-type furnishing item</p>	<p>Plastic springs only disrupt the recycling of mattress-type furnishing items.</p>	 <p>Mattress with plastic springs</p>
<p>The presence of cast metals in the foam (springs, magnets) of a mattress type furnishing item</p>	<p>Springs embedded/moulded in the foam and mattresses with cast metals (“magnetic” mattresses).</p>	 <p>“Magnetic” mattress</p>

STATEMENT OF PRESENCE of hazardous substances

The obligation to display information on the presence of a hazardous substance applies when it is present in concentrations above 0.1% weight by weight in a substance, mixture or item, within the meaning of points 1, 2 and 3 of Article 3 of Regulation (EC) No. 1907/2006 known as REACH, as supplemented and updated by order of the Minister for the Environment.

Information on hazardous substances
can be displayed via:

- The product sheet.
- The [Scan4Chem](#) application. This app is financed by the European Commission as part of the LIFE programme, in which France is actively involved through the French National Institute for Industrial Environment and Risks (INERIS).

The statement to be
displayed is as follows:

CONTAINS A HAZARDOUS SUBSTANCE

OR

**CONTAINS A SUBSTANCE
OF VERY HIGH CONCERN**

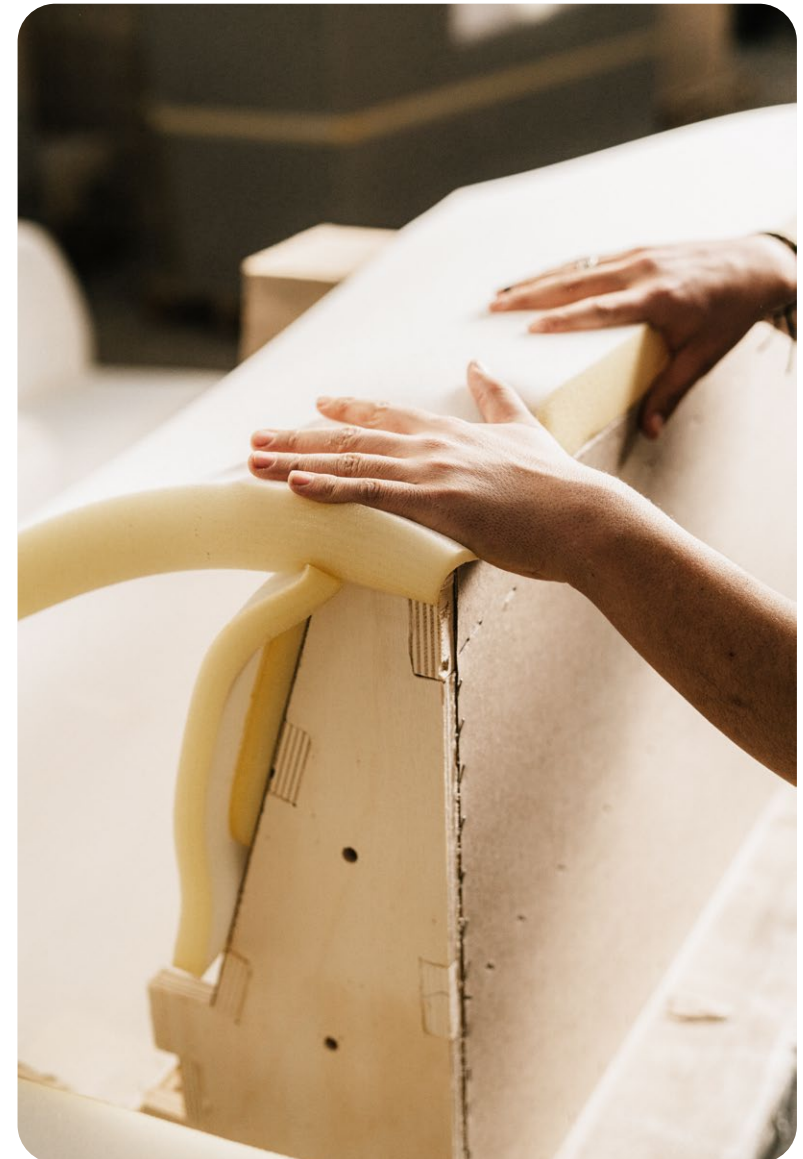
The statement is supplemented by the name
of each hazardous substance present.

Renewable Resources sustainable management criterion

1
product made in line with sustainable
resource management
=
1
item code to which a modulated
rate is automatically applied
when you declare

CONDITION:

This “**Sustainable Management**” rate is applied in the absence of physical or chemical recycling disruptors, a list of which can be found via [our recyclability analysis tool](#).



Renewable Resources sustainable management criterion

SUSTAINABLE MANAGEMENT - WOOD

The “Sustainable Management - Wood” rate is applicable in accordance with the following conditions:



Solid wood and similar products

Minimum “Sustainable Management” wood content in the product:

Furnishings: **50%**

Material

“Sustainable management” wood, i.e. derived from sustainably managed forests and certified:

- PEFC, FSC;
- or under any equivalent due diligence system



Particle board products (PP, OSB) or chipboard

Minimum “Sustainable Management” wood content in the product:

Furnishings: **50%**

Material

“Sustainable management” wood, i.e. derived from sustainably managed resources and certified:

- PEFC, PEFC Recycled, FSC Mix, FSC Recycled;
- or under any equivalent due diligence system

Labels & Certification



or equivalent

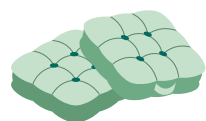
These labels and certifications are accepted to indicate the resource’s sustainable management

Renewable Resources sustainable management criterion

SUSTAINABLE MANAGEMENT - FOAMS AND TEXTILES

The “**Sustainable management - Foams and Textiles**” rate is applicable for any furnishing item that meets all of the following three conditions:

- the product must contain at least 50% foams or textiles weight by weight;
- the foams or textiles must come from renewable, sustainably managed resources;
- the foams and textiles must be certified by one of the following labels; CERTIPUR, EuroLatex, OEKOTEX made in green.



Products mainly made of foams

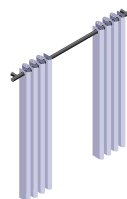
Minimum “Sustainable Management” foam content in the product:

Furnishings: **50%**

For example: Mattresses or padded items

Material

- Polyurethane or latex foams from sustainably managed renewable resources (plants, trees, etc.):
For example:
 - PU foam produced from bio-based polyol
 - latex foam from natural latex of plant origin
- Sustainable management indicated by labels similar to those used for wood or equivalent systems
- Required certification:
 - CERTIPUR polyurethane foam
 - EUROLATEX latex foam



Products mainly made of textiles

Minimum “Sustainable Management” textile content in the product:

Furnishings: **50%**

For example: Curtains or net curtains

Material

- Textiles from sustainably managed renewable resources (plants, trees, etc.):
Examples: cotton, linen
- Sustainable management indicated by labels such as Ecolabel, or
- GOTS or equivalent systems
- Required certification: OEKO-TEX Made in Green

Labels



MADE IN GREEN

Renewable Resources sustainable management criterion

OTHER RENEWABLE RESOURCES

The “**Bio-Based Materials**” rate is applicable for furnishing elements that are mainly made of materials and fibres of plant or animal origin other than wood and its derivatives, as well as paper and cardboard.



IRM application criteria

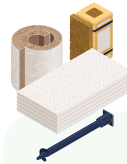
Three conditions must be fulfilled to benefit from eco-modulations and bonuses related to the incorporation of recycled materials:



Sources

The recycled material comes exclusively from **post-consumer waste**, i.e. end-of-life products it must:

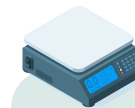
- come from a holder/operator listed by a government-approved eco-organisation as part of the EPR strategy;
- have been collected, sorted, recycled and incorporated within 1,500 km of France's barycentre and/or in an EU Member State.



Quality

The recycled material must not compromise the **future recyclability of the manufactured product**.

It must not contain recycling disruptors beyond the established thresholds.



Quantity

Bonuses and eco-modulations are calculated according to the **quantities of post-consumer recycled materials** incorporated into the material making up the finished product.

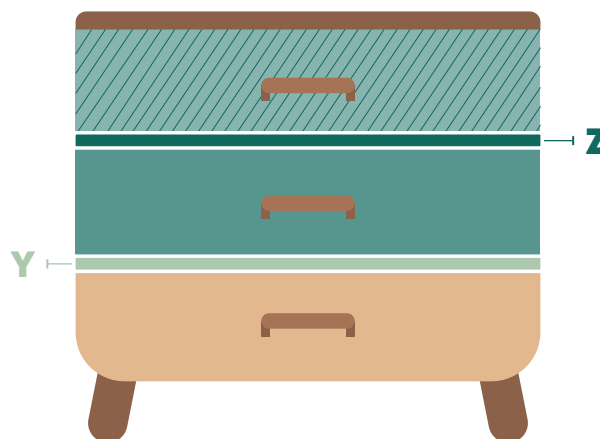
ELIGIBLE VOLUME minimum threshold

The incorporation of recycled materials into a product **is rewarded in two complementary ways** depending on the incorporation threshold.



Eco-modulation:

If the recycled proportion of the product exceeds the minimum threshold of Y%, you will apply the item code with a reduced rate.



Bonus:

If the recycled proportion of the product exceeds the minimum threshold of Z%, you will receive the bonus for the incorporation of recycled materials.



NB: at the date of publication of this guide, the minimum thresholds for recycled materials are being established.



The eco-modulated rate and the bonus for the incorporation of recycled materials **may be combined**.

IRM BONUS application criteria

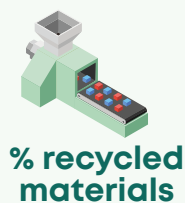
IRM bonus calculation



The bonus calculation takes into account the quantity of products (in tonnes) eligible for the bonus according to your declaration and trigger thresholds.



x



=



Your bonus is then calculated based on the amounts of Ecomaison's IRM bonus.



x



=

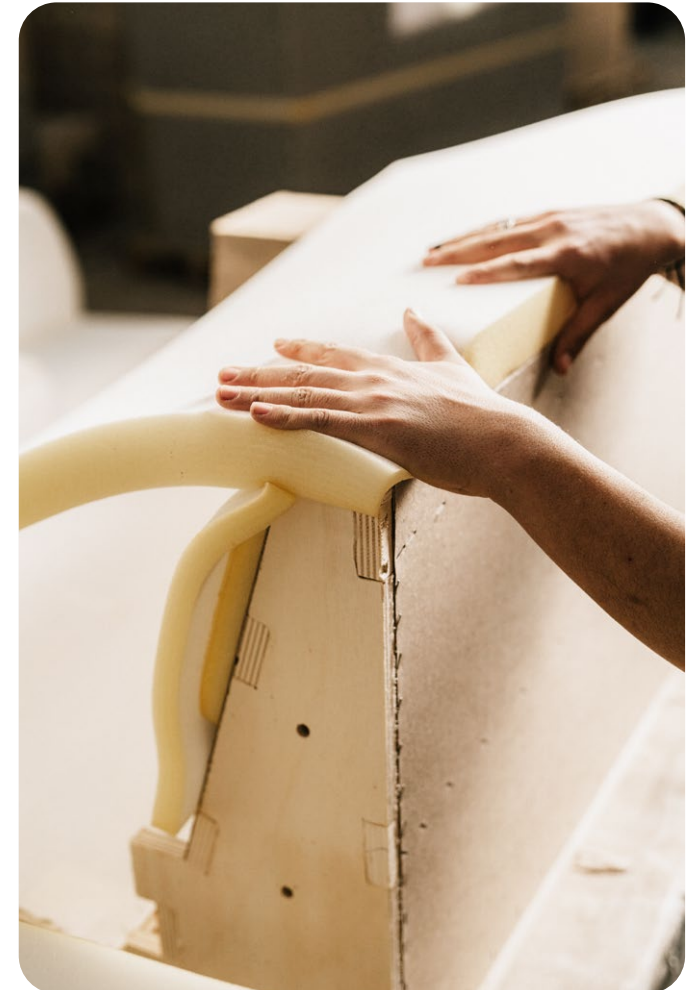


At the end of each financial year N, during the 1st quarter of N+1, the bonuses are calculated, resulting in a payout*.



* As of Q3 2026. The incorporation of recycled materials in the second half of 2025 will be closed in the first half of 2026.

OVERVIEW OF SUPPORTING DOCUMENTS for eco-modulations

APPLICATION RULES	<p>Upon declaration → Rates via the different codes</p>
SUPPORTING DOCUMENTS	<p>Sustainable renewable resource management Sworn statement to be completed in the “Services” space Supporting documents to keep available in the event of an inspection (by way of example, non-exhaustive list): transaction documents: purchase invoices and/or delivery notes, recognised certificates and/or transaction certificates, detailed product data sheets (including composition details)</p>
	<p>Recyclability Use of the “Recyclability” tool Supporting documents</p>
	<p>Extension of useful life Schedule of declaration to be completed in the “Services” space and Supporting documents to be uploaded to the “Services” space</p>



OVERVIEW OF SUPPORTING DOCUMENTS FOR eco-modulation and the IRM bonus

	 ECO-MODULATION • IRM	 BONUS • IRM
APPLICATION RULES	Upon declaration → via the different codes	Upon declaration → Specific calculation and payment of a certain amount
SUPPORTING DOCUMENTS	Upon declaration → via the different codes	Documents to be forwarded → For manufacturers: <ul style="list-style-type: none"> - purchase certificates and invoices - specific certification of the recycled materials supplier (see Ecomaison list) - or certificate from the recycled material supplier - failing this, a certification obtained from a COFRAC-accredited certifying body → For distributors and importers: <ul style="list-style-type: none"> - purchase certificates and invoices - specific certification of the manufacturers supplying the products (see Ecomaison list) - failing this, a certification obtained from a COFRAC-accredited certifying body The certifications or attestations must specify: <ul style="list-style-type: none"> - the origin of the eligible recycled material incorporated into the material or product - the content of this recycled material in the material (available for example: <ul style="list-style-type: none"> - for wood, in the FSC Recycled or FSC Mix certificates or any equivalent system; - for plastic, in the provisions of the NF EN 15343 standard).

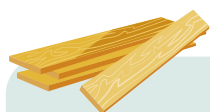


NB: at the date of publication of this guide, the work on the material control and traceability chain carried out at the level of the OCABJ (coordinating body of the furnishings, DIY and garden waste sector) is still underway.

eco-MODULATION supporting documents

SUSTAINABLE RENEWABLE RESOURCE MANAGEMENT

Supporting documents will vary depending on the material. You must then **complete a sworn statement in the Ecomaison “Services” space** concerning the possession of the supporting documents listed below.



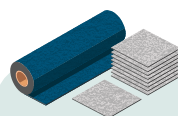
Wood

- **Product or building material labels and certifications**, according to the principles of the control chain for the labels and certifications concerned: PEFC, PEFC Recycled, FSC Mix or FSC Recycled.
- Or **any equivalent due diligence system** ensuring that the products come from sustainably managed forests and recycled and/or controlled sources.



Foams

- Sustainable management indicated by **labels similar to those used for wood** or equivalent systems
- Certification required:
- **polyurethane foam: CERTIPUR**
 - **latex foam: EUROLATEX**



Textiles

- Sustainable management indicated by labels such as Ecolabel, GOTS or equivalent systems
- Certification required:
- **OEKO-TEX Made in Green**

Bio-based

- Product sheets stating the composition of materials and substances.

eco-MODULATION supporting documents

RECYCLABILITY

Documents do not need to be uploaded to the Ecomaison “Services” space.

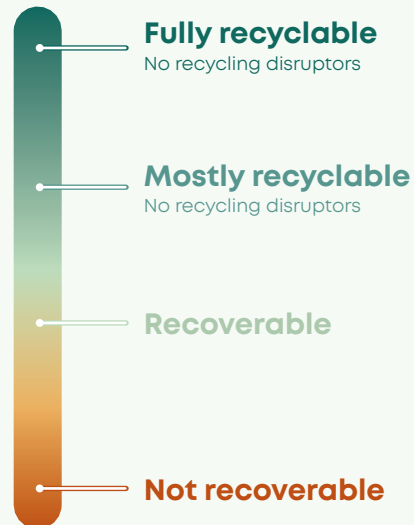
The supporting documents are available in the event of an inspection by Ecomaison:

› **Product sheets** stating the full composition of the product with the amounts of any hazardous materials and substances.

› **Results available in the [Ecomaison tool](#)** for recyclability analysis.



4 recyclability levels



eco-MODULATION supporting documents

EXTENSION OF USEFUL LIFE

	Scalable design and repairability
<p>DECLARATION APPENDIX: Available in the “Services” space Information to be filled out</p>	<ul style="list-style-type: none"> • Product references and Ecomaison codes. • Number of successive uses
<p>SUPPORTING DOCUMENTS: To be uploaded to the “Services” space</p>	<ul style="list-style-type: none"> • Product sheets specifying the various intended successive uses





ecomaison

**For any questions,
please CONTACT US AT:**

contact@ecomaison.com

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and on our **LinkedIn page**

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