ecomaison

How to manage your eco-fee

2026/2027 guide to eco-modulations, bonuses and deductions



APPLICABLE FROM 1ST OCTOBER 2026

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DIY and gardening products
Games and toys

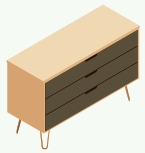


UNDERSTANDING your obligations

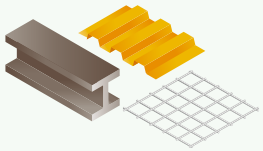
- Presentation of Ecomaison
- The principle of EPR
- Compliance
- What is my eco-fee for?

Presentation of Ecomaison

Ecomaison is the government-approved eco-organisation responsible for organising the **sorting, collection, repair, reuse and recycling** of household items and materials included in the following Extended Producer Responsibility (EPR) categories:



Furnishing items



Building products and materials



Diy and gardening products



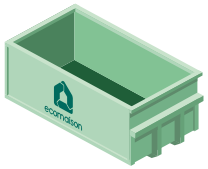
Games and toys



over 14,000
member companies



€465 million
in eco-fees



c. 2 million tonnes
of used items collected



98%
recovery

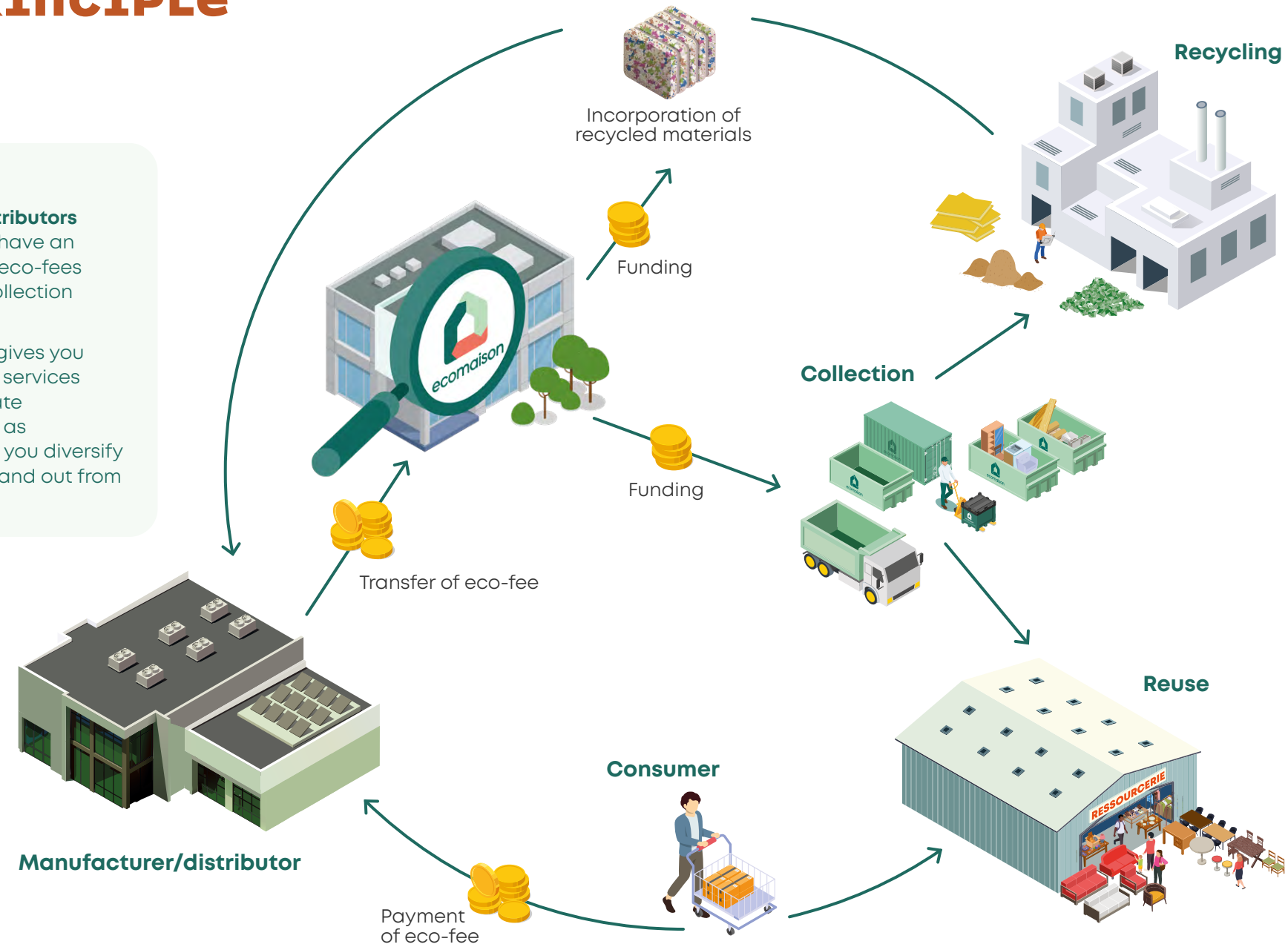
Sources: Ecomaison 2025 data

The principle of EPR

MARKETERS

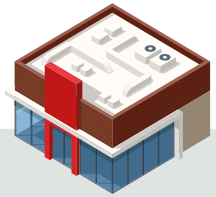
Manufacturers, distributors and importers: you have an obligation to apply eco-fees and organise the collection of used products.

Joining Ecomaison gives you access to tools and services designate to facilitate compliance, as well as advantages to help you diversify your offering and stand out from the competition.



Checking your compliance using Ecomaison's tools

As a marketer, you are subject to the regulatory obligations of Extended Producer Responsibility (EPR) as defined by the French AGEC law.
Ecomaison provides you with online tools that allow you to check your compliance in just a few clicks.



Do the regulations apply to me?

Manufacturers, importers and online distributors are subject to regulatory obligations.

Know your obligations



Are my products covered?

Identify which of your products are covered by Ecomaison.

Test my products



Is my IDU in compliance?

Confirm your compliance using our online tools.

Confirm my status



Are my suppliers in compliance?

Check compliance among your suppliers.

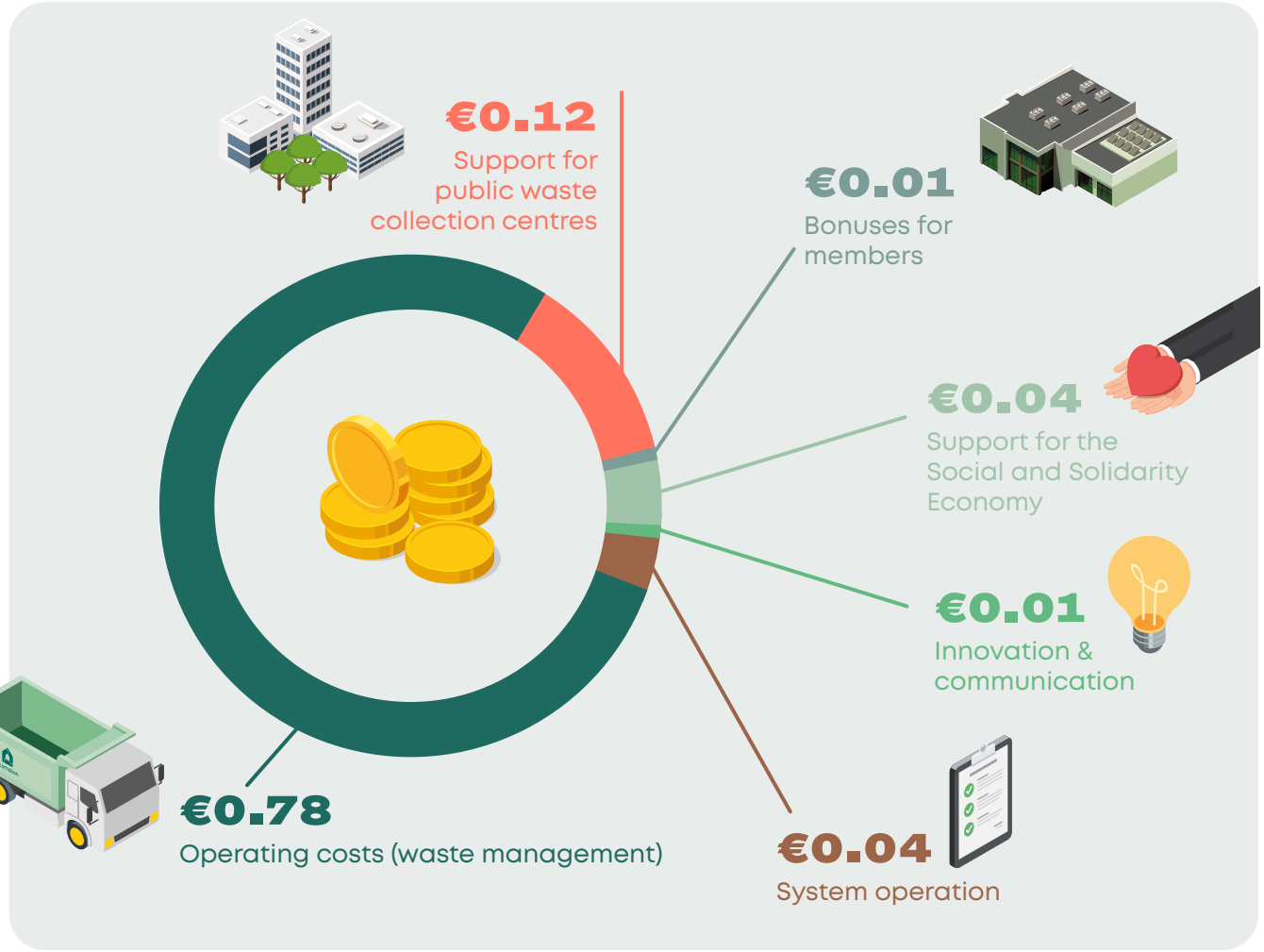
Take the test



DID YOU KNOW?
Since 10 July 2026, marketers established outside France have been required to have an authorised representative established in France (pursuant to Article L. 541-10-9-1 of the French Environmental Code). Appointed by written mandate, the authorised representative is subrogated to the marketer's EPR obligations.

WHAT HAPPENS TO my eco-fee?

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



Source: key figures 2025

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

Finances the collection, sorting, transportation and processing of products.

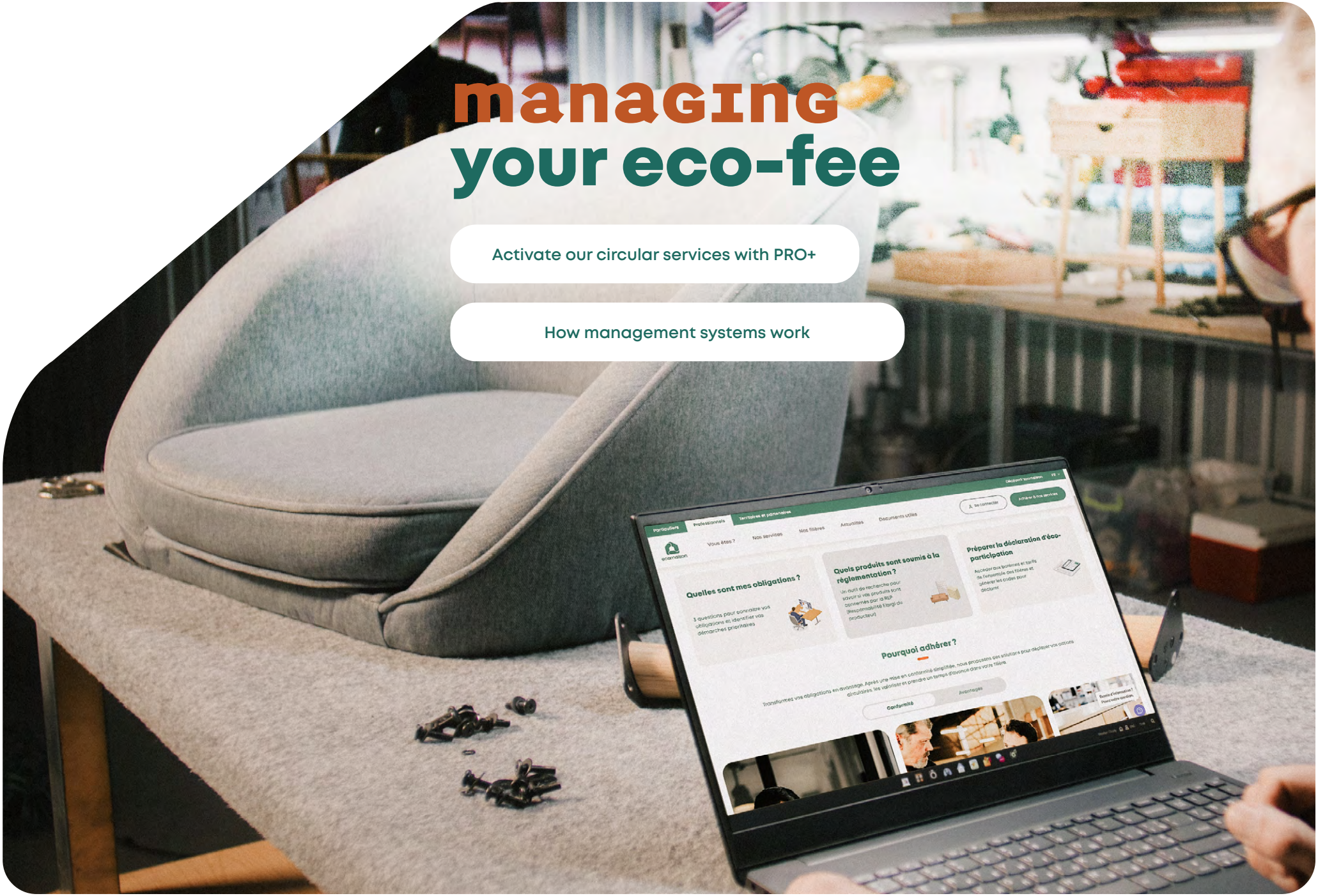
› Circular initiatives

Sustainable practices (extending useful life, incorporation of recycled materials, sustainably managed resources, sale of second-hand products) may be rewarded in the form of reduced rates, bonuses and deductions.

managing your eco-fee

Activate our circular services with PRO+

How management systems work



Activate your circular initiatives with PRO+

Included in your Ecomaison membership, PRO+ guides you step by step through the process of transforming your regulatory obligations into a driver of circular performance.

The programme is based on four levers for concrete action:



Estimate your eco-fee

Identify each cost-saving lever:

- Eco-modulation bonus
- Bonuses for incorporating recycled materials
- Reduction for second-hand products



Strengthen your CSR strategy

Access ready-to-use recycled materials, promote reuse and connect with the right partners:

- Recycled materials platform
- Resource-preserving collection solution
- Innovation Days
- Eco-design assistance



Boost your appeal

Attract and retain new customers through PRO+ services:

- In-store events
- Repairs
- Eco-design projects
- Second-hand goods



Prepare for the future

Anticipate upcoming changes in your sectors.

- Professional packaging sector



JOIN THE SCHEME
Join Ecomaison on ecomaison.com

READ MORE ABOUT PRO+:
Go to the dedicated page.

estimate your eco-fee

There are several ways of reducing your eco-fee or total invoice amount.

Eco-modulation bonus: declaration of market launches

Choice of materials

- Sustainably managed materials
- Material recyclability
- Recycled materials

Extending useful life

- Spare parts
- Scalable design

= reduced eco-fee

Bonuses & discounts

Choice of materials

- Recycled materials
  → bonus

Extending useful life

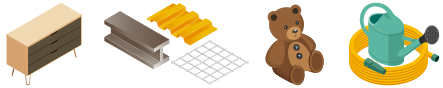
- Second-hand sales in France
  → €0 eco-fee
  + discount on invoice amount

= amount transferred/deducted


CHOOSING
sustainable materials
Material recyclability
Sustainably managed materials
Recycled materials

SUSTAINABLE resource management

Applicable sectors:

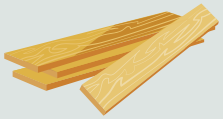


Sustainable management means that:

- 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:



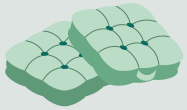
Wood



Bio-based materials
materials made from plant or animal fibres other than wood, wood derivatives, paper and cardboard



Foam
(furnishings sector)



Textile
(furnishings sector)



WE PROVIDE TOOLS:
To view the list of recycling disruptors by sector, see the Technical Notes below.

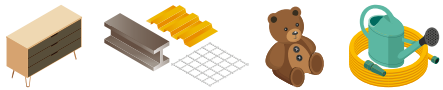




WE PROVIDE SUPPORT:
The item code incorporates eco-modulation for sustainable management. **It's easy!**

Recyclability

Applicable sectors:



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 AGEC law):

1

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

Sector dependent

2

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



Product dependent

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.

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

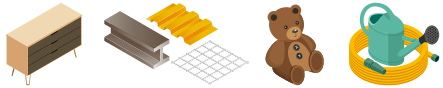
5

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:
See the Technical Notes below to find out about recycling disruptors. To support your eco-design efforts, Ecomaison has designed a material recyclability scale.

Levels of recyclability

Applicable sectors:



Your product's recyclability depends on its constituent materials.

A product composed mainly of metal, wood, single-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 awarded on the condition that the product is composed of sustainable materials (except for Building Products & Materials) and contains no recycling disruptors.

4 Ecomaison recyclability levels

Fully recyclable
No recycling disruptors

Mostly recyclable
No recycling disruptors

Recoverable

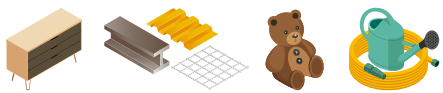
Not recoverable

WE PROVIDE SUPPORT:
The item code incorporates the eco-modulation for recyclability
It's easy!

TO FIND OUT
about the recyclability of the products you launch onto the market, read the Technical Notes corresponding to your sector.

Definition of recyclability level

Applicable sectors:



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

PRODUCT
ECOMAISON* ITEM CODE

The combination of recyclable main materials is **greater than 95%**

Does it contain a recycling disruptor?

yes

no

The combination of recyclable main materials is **greater than 50%**

Does it contain a recycling disruptor?

yes

no

The total composition of recyclable materials is greater than 95%

yes

no

The product contains a **recycling disruptor**
(The recycling disruptor is inherent to the category/product type/materials)

The material/product is **not industrially recyclable**

Fully recyclable

Mostly recyclable

Recoverable
Eco-modulation penalty for recycling disruptor to be displayed on the QCE sheet

Non-recoverable
No QCE display

***The Ecomaison item code contains the following information:**
- Product category;
- Type;
- Main material;
- Product weight.

INCORPORATION of recycled materials

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

1 bonus and 2 trigger thresholds based on the recycled content percentage.

Eco-modulation

Bonuses

WE PROVIDE TOOLS:

Ecomaison has created a platform for presenting materials derived from collected used products.
Discover them at:
espace-innovation.ecomaison.com/en

Products and materials covered:

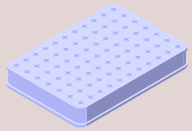
FURNISHING ITEMS



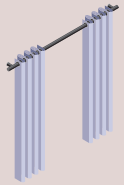
Plastics



Wood



Foam



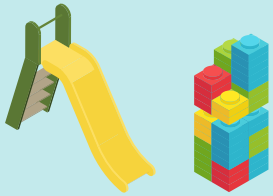
Textile

DIY AND GARDENING PRODUCTS



Plastics

GAMES & TOYS

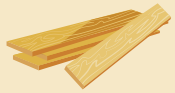


Plastics

BUILDING PRODUCTS AND MATERIALS



Plastics



Wood



PU foam/latex

IRM BONUS
application criteria



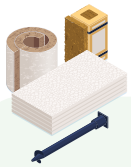
Origin

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

It must:

- come from a holder/operator listed by an 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 contain recycling disruptors.

+

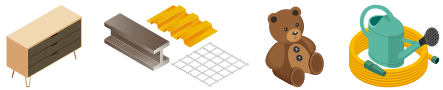


Quantity

Above a certain threshold, **bonuses are calculated according to the percentage of recycled content.**

THE BONUS
for incorporating recycled materials

Applicable sectors:



I sell a product containing recycled materials = I receive the eco-design bonus (reduced eco-fee)



MY ECO-FEE

My product contains recycled material above the threshold set by Ecomaison

= reduced eco-fee

My product contains recycled material below the threshold set by Ecomaison

= standard eco-fee

I manufacture a product containing recycled materials = I receive a bonus

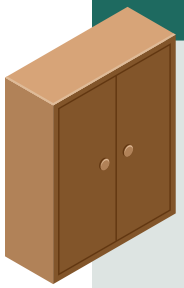




See the Technical Notes for details of thresholds and bonus amounts by material.
(all criteria are valid for one year)

THE BONUS
for incorporating recycled materials

Case study: wardrobe containing 40% recycled chipboard.



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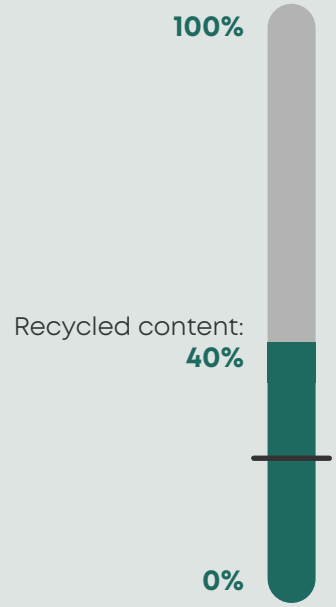
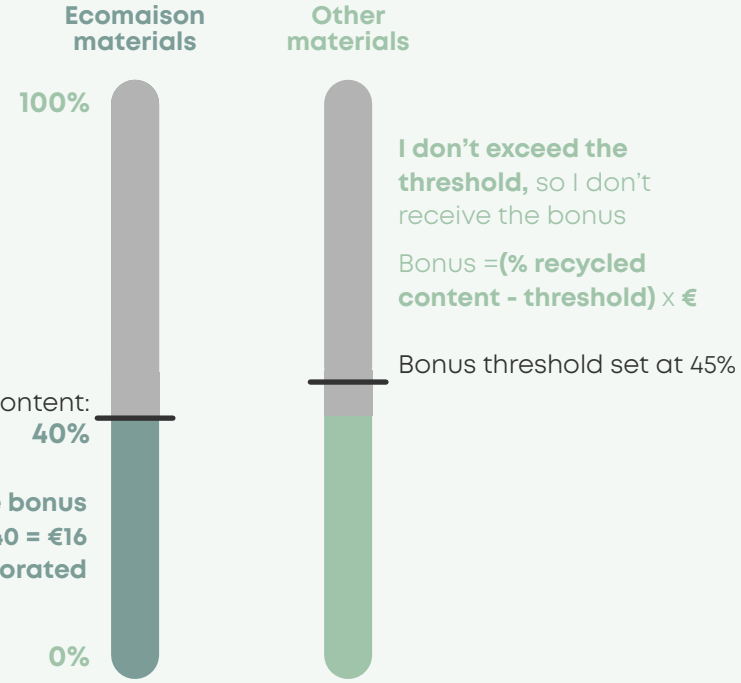


I manufacture a wardrobe containing 40% recycled chipboard = I receive a bonus



THE BONUS
for incorporating recycled materials

Case study: watering can comprising 90% recycled plastics.



I sell a watering can comprising 90% recycled plastics.
=
I receive the eco-design bonus (reduced eco-fee)

100%

Recycled content: **90%**

I exceed the threshold, so I pay a reduced-rate eco-fee

0%

I manufacture a watering can comprising 90% recycled plastics
=
I receive a bonus

Ecomaison materials	Other materials
100%	
Recycled content: **90%**	
	I receive the bonus Bonus = **(90% - 70%)** x **€450 = €90 per tonne incorporated**
	Bonus threshold set at 70%
I receive the bonus Bonus = **90%** x **€550 = €495 per tonne incorporated**	
0%	


extending
useful life
Spare parts
Scalability
Second-hand

PROVISION of spare parts

Applicable sectors:

Eco-modulation rewards the **provision of spare parts by the marketer** (manufacturer or distributor) to the consumer on request:

- inherent to the main function of the product (excluding accessories);
- available even after the final marketing of the product (for a duration of 2 years for toys and 5 years for DIY and gardening products).

*NB: the spare part availability bonus is subject to the absence of recycling disruptors.



WE PROVIDE SUPPORT:
The item code includes the eco-modulation for extending the useful life.
It's easy!

Eco-modulated codes for spare parts end with the number 1.

scalable design

Applicable sector:

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.





Cot





Sofa bed





Scalable mattresses

WE PROVIDE SUPPORT:
The scalable design eco-modulation is directly applied in the item code.
It's easy!

second-hand

Applicable sector:



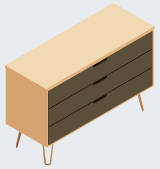
DEFINITION:

Benefit from the deduction of the eco-fee for second-hand products originating and resold in France.
Only the furnishings sector is currently eligible for this deduction.

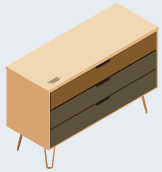


Principle

New



Second-hand, originating in France and resold in France



Eco-fee cost:

€2 — **€0**

+

Additional €2 discount on my total invoice



Conditions:

Eligible for a rebate	Product of French origin	Product resold in France
✓	Buy-backs of your branded products from your customers. Trade-in of used products in-store and at delivery	Resold OR donated as **second-hand**
✗	Repackaged new products - Returns from dissatisfied customers - End-of-line products - Returns after trial period - Unsold items	Resold (or donated) **as new**



WE PROVIDE SUPPORT:
The second-hand product eco-modulation is directly applied in the item code. **It's easy!**

Declaring your products

Product codification

Declaration



CODING your 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.

00 000 00 000 0

- **00** — Category
- **000** — Product type
- **00** — Sustainable management and recyclability
- **000** — Weight
- **0** — *Change 11th digit if necessary as per eco-modulation*

WE PROVIDE TOOLS:

> Find out if your products are covered by our online tool

> Save time and reduce the risk of errors with our product codifier, available in your "Services" space

Eco-modulation codes:

0	Unspecified
1	Scalable design/Furnishings
2	Sustainable management/Building
3	Integration of recycled materials (above thresholds)/Furnishings
4	Second-hand item imported or brought into France
5	Second-hand, originating in France
6	Scalable and with incorporation of recycled materials (above thresholds)/Furnishings

new

eco-fee declaration

Products actually launched on the market must **be declared to Ecomaison on a yearly or quarterly basis.**
Depending on your situation, we offer two declaration options:



Declaration for codification

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

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

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

OR



Simplified declaration

- For companies that are **eligible according to defined criteria depending on sector.**
- The declaration is based on generic codes (known as 'simplified codes') or on a flat rate.
- Option of **quarterly or annual declaration.**
- Your administrative procedures are less complicated, but **your eco-design efforts are not taken into account.**



WE PROVIDE TOOLS:
For the simplified rates, see the Price Guide for the relevant sector.



SIMPLIFIED declaration

Depending on your turnover or the number of product launches,
you can benefit from a simplified flat-rate declaration scheme.

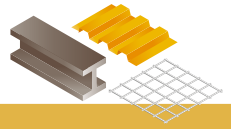


FURNISHING ITEMS

You sell
<15 tonnes per year
and <1,000 units,
and generate
turnover <€2m

Type of declaration:
Simplified codification or
flat rate based on turnover

Read more



BUILDING PRODUCTS AND MATERIALS

You generate
turnover <€2m

Type of declaration:
Eco-fee
as a % of turnover

Read more



DIY AND GARDENING PRODUCTS

You sell
<10,000 items
or <15 tonnes per year

Type of declaration:
Exclusive codes for your
declaration

Read more



GAMES & TOYS

You sell
<15,000 items
or <15 tonnes per year

Type of declaration:
€22 flat fee
per pack of 100 items

Read more

Technical notes



General

Recycling disruptors

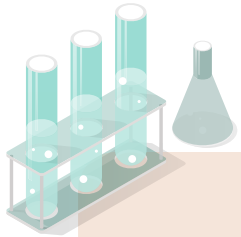
Statement of presence of hazardous substances

Renewable resources sustainable management criterion



Recycling disruptors

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

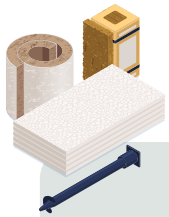


Chemical disruptors

Hazardous substances within the meaning of the AGEC law (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** (Appendix 4).

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.

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.



FURNISHINGS sector



- Products covered
- Recyclability
- Sustainable management criteria
- IRM bonus application criteria
- Declaration

THE PRODUCTS covered


Kitchen design and equipment


Bathroom and accessories


Lounge and living room


Beds and bedroom


Furniture for offices and tertiary spaces


Reception and catering areas
(canteen or restaurant)


Storage, layout, wardrobe, garage


Garden furniture


Bedding articles


Childcare furniture


Textile padding


Removable carpets for events


Functional mats, doormats and decorative rugs


Curtains/net curtains and blinds


Curtain accessories


Textile wall art

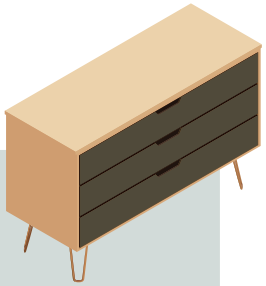

Small textile decorations


Furniture and bedding hardware and accessories


Storage boxes


Pet furniture

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.

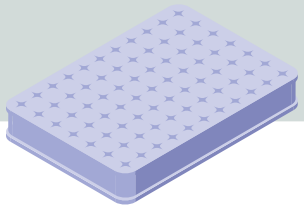
Paper, cardboard

- >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.

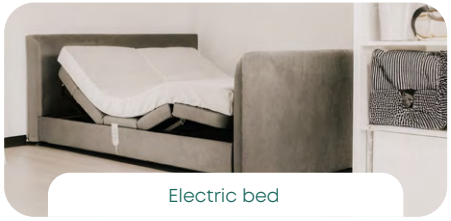
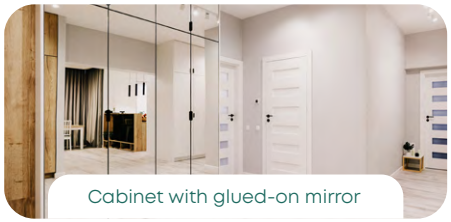




Plastics

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

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 LIST OF PRODUCT EXAMPLES
Disruptive chemicals (SVHCs)*	Brominated flame retardants (PBDE, HBCD), adhesives containing solvents or epoxy resins, chemical surface treatments, etc. **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



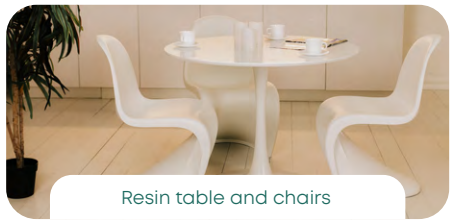
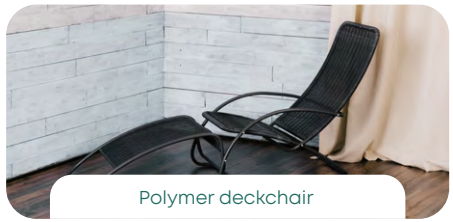
Product dependent



Sector dependent

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

DISRUPTORS to the recycling of Furnishing Items

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



Product dependent

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

FSC www.fsc.org FSC® C000000 · PEFC Promouvoir la gestion durable de la forêt www.pefc-france.org · bois-de-france

or equivalent

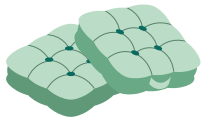
These labels and certifications are accepted to indicate the resource's sustainable management

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 or textiles must be certified.



Products mainly made of foams

Minimum "Sustainable Management" foam content in the product:

Furnishings: **50%**

Examples: Mattresses or padded items

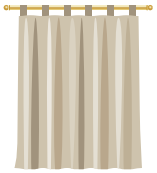
Material

- Polyurethane or latex foams from sustainably managed renewable resources (plants, trees, etc.):

Examples:

- 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%**

Examples: 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

CertiPUR

euroLATEX ECO STANDARD

OEKO TEX®

MADE IN GREEN

Renewable resources sustainable management criterion

OTHER RENEWABLE RESOURCES

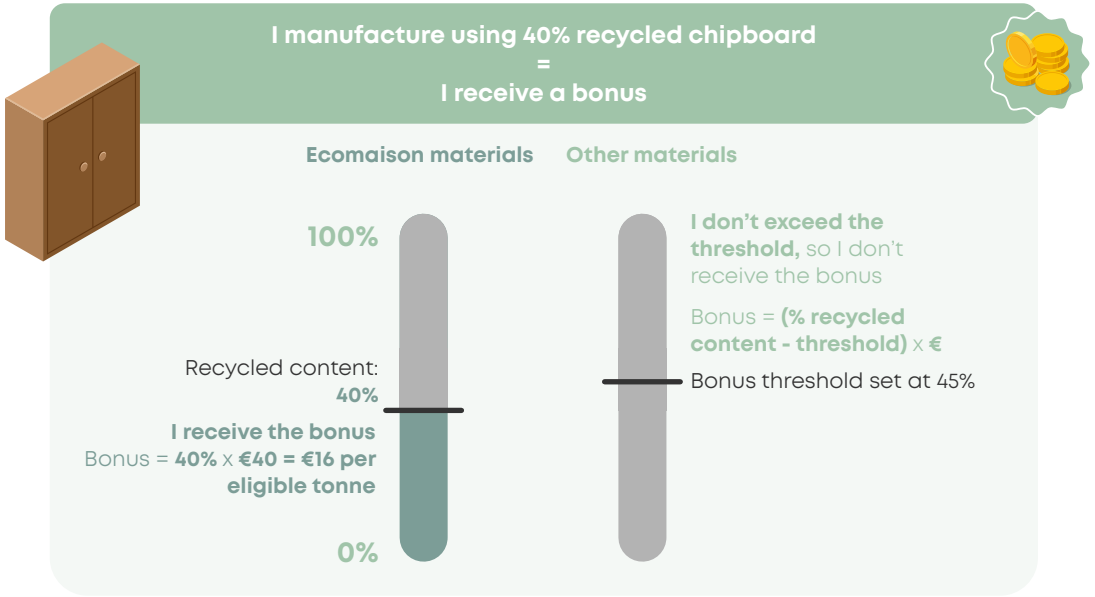
The “**Bio-Based Materials**” rate is applicable for furnishing elements that are mainly made of materials and fibres of plant or animal origin other than wood and its derivatives, as well as paper and cardboard.



IRM Bonus application criteria

ELIGIBLE VOLUME MINIMUM THRESHOLD

Bonuses are **calculated for the quantities of post-consumer recycled waste incorporated** into the material making up the finished product, for all tonnes exceeding a minimum incorporation threshold.



Amounts and thresholds applicable for each of the products offered:

	Bonus			Eco-modulation
Eligible materials	Ecomaison or closed loop (0% threshold)	Open loop		-10%
	Amount	Threshold in material	Amount	Threshold in product
Chipboard, MDF	€40/t	45%	€40/t	25%
Plastics (all single-resin)	€550/t	70%	€450/t	5%
Polyurethane foams, latex	€550/t	0%	€450/t	5%
Textiles	€500/t	0%	€500/t	5%

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: - 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: - 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: - 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: - 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.

Overview of supporting documents for eco-modulations

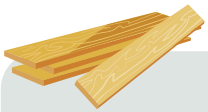
APPLICATION RULES	**Upon declaration** ➔ Rates via the different codes
SUPPORTING DOCUMENTS	Sustainable renewable resource management Supporting documents to keep available in the event of an inspection (by way of example, non-exhaustive list): transaction documents: purchase invoices and/or delivery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



eco-modulation supporting documents

SUSTAINABLE RENEWABLE RESOURCE MANAGEMENT

Supporting documents listed below must be kept available in the event of an inspection.



Wood

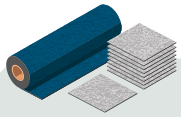
- **Product or building material labels and certifications**, according to the principles of the control chain for the labels and certifications concerned: PEFC, PEFC Recycled, FSC Mix or FSC Recycled.
- Or **any equivalent due diligence system** ensuring that the products come from sustainably managed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

EXTENDING USEFUL LIFE

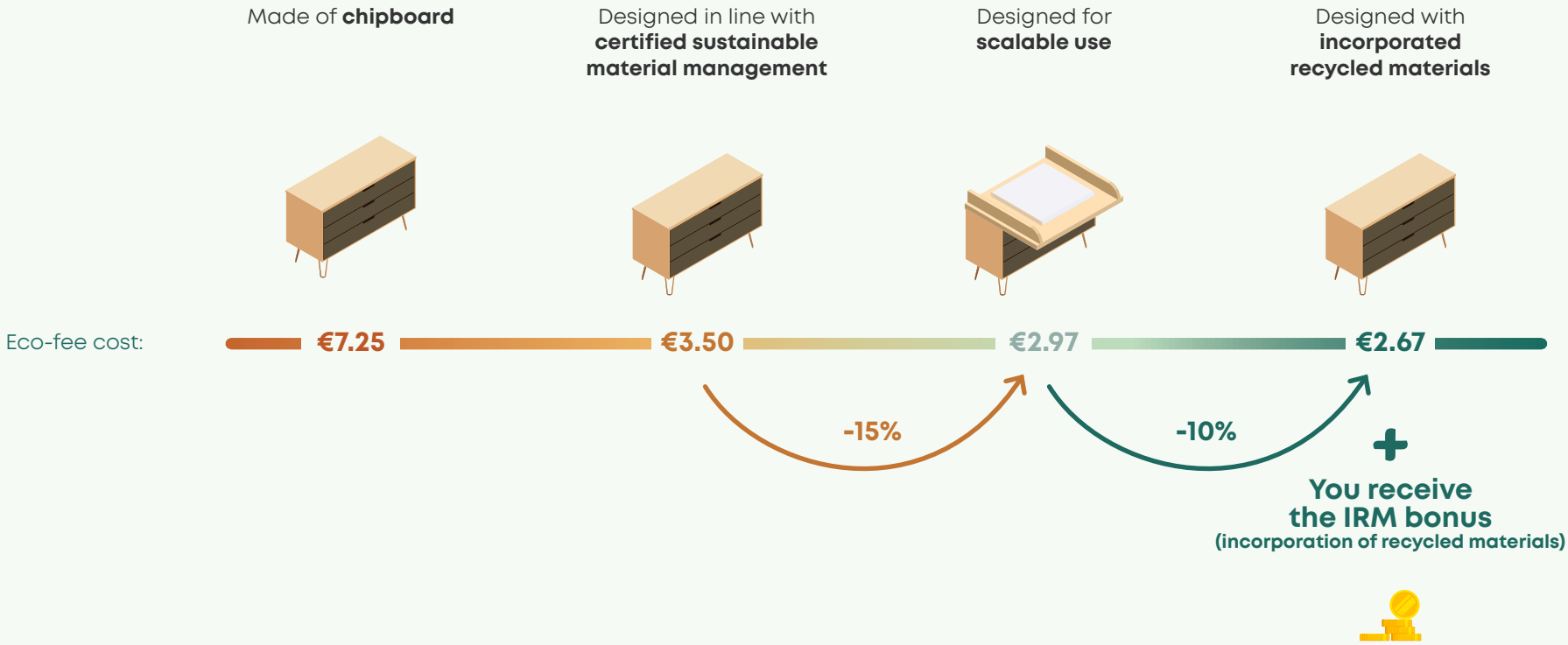
	Scalable design
DECLARATION APPENDIX: Available in the “Services” space Information to be filled out	• Product references and Ecomaison codes. • Number of successive uses
SUPPORTING DOCUMENTS: To be uploaded to the “Services” space	• Product sheets specifying the various intended successive uses



Specific example of eco-design

Example of how you can **reduce your eco-fee through the eco-design efforts**proposed and rewarded by Ecomaison.

For a 50 kg dresser



BUILDING sector

- Products covered
- Recyclability
- Sustainable management criteria
- IRM bonus application criteria
- Declaration



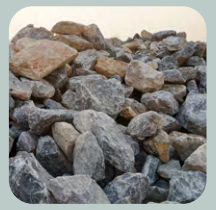
PRODUCTS covered

écominéro
Recyclons pour bâtir durable

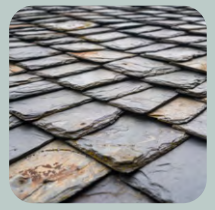
CATEGORY 1
Inert materials


Concrete and mortar or materials contributing to their preparation


Lime


Limestone, granite, sandstone and volcanic rock


Terracotta or raw earth


Slate

ecomaison

CATEGORY 2
Non-inert materials


Wood


Metal


Mortars, coatings, paints, varnishes, resins

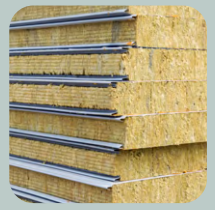

Joinery with glazing, glazed walls and related building products


Plaster


Plastics


Bitumen membranes

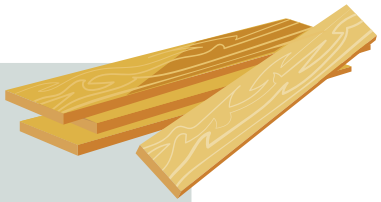

Glass wool Rockwool


Materials of plant or animal origin or other

The following are excluded from the regulatory scope:

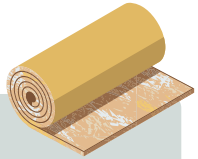
- Excavated land.
- Products and materials of provisional use associated with the installation of building sites.
- The structures and equipment inseparable from the process.
- Products exclusively intended for public works.

Recyclable materials



Wood and derivatives

- Wood derivatives >90%.
- Solid and equivalents >95%.
- Solid and equivalents >95% - Fresh wood.
- Solid and equivalents >95% - Dry wood.
- Solid and equivalents >95% - Dry and planed wood.
- MDF >90%.
- OSB >90%.
- Chipboard or OSB >90%.

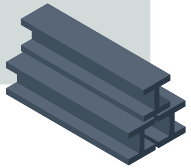


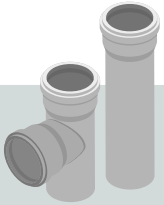
Wools

- Glass wool >95%.
- Rockwool >95%.

Metals

- Assembly with >50% metal and other materials.
- Metal >95%.





Plastics

- ABS >95%.
- PE or PP or PP/PE mixture >95%.
- Plastics (single-resin) >95%.
- Plastics or other synthetic materials >50%.
- Polystyrene >95%.
- Polyethylene terephthalate (PET) >95%.
- PVC >95%.



Plaster

- Plaster >95%.



Glass

- Glass assembly >50% with wood or wood derivatives.
- Glass assembly >50% with metal.
- Glass assembly >50% with plastic.
- Glass >95%.

DISRUPTORS to the recycling of Building Products and Materials

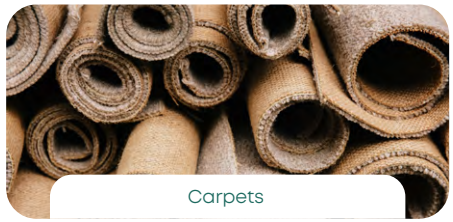
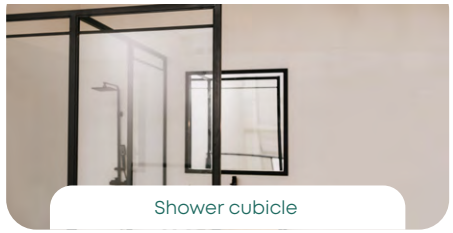
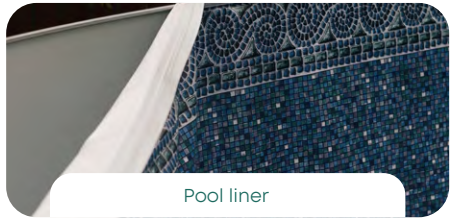
RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE LIST OF PRODUCT EXAMPLES
Disruptive chemicals (SVHCs)*	Brominated flame retardants (PBDE, HBCD), adhesives containing solvents or epoxy resins, chemical surface treatments, etc. in **all building product families.** Examples: insulating wool, wall coverings, plasterboard.	 Insulating wool
Integrated electrical/ electronic components that are difficult to separate using standard user tools	Built-in LEDs, motors or air quality sensors that are difficult to separate from **a mostly recyclable material.** Examples: smart floor slab, ceiling panel with built-in LEDs.	 Air conditioning
Included inert mineral materials that are difficult to separate using standard user tools	Inert materials and minerals incorporated into building products whose **main material is recyclable.** Examples: composite partitions and wall slabs, decorative panels (wood and stone).	 Composite partition



Product dependent

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

DISRUPTORS
to the recycling of Building Products and Materials

RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE LIST OF PRODUCT EXAMPLES
Foams or textiles incorporated into the structure in a complex way	Complex chemical or mechanical incorporation of foams and textiles into building products whose main material is recyclable. Example: textile wall coverings.	 Carpets
High mineral filler content (>40% fillers weight by weight)	Mineral fillers incorporated to >40% by weight of the product for reasons of stiffness, stability or fire resistance in building products whose main material is recyclable: **plastic resins, wood and wood derivatives, etc.** Examples: plastic wall coverings, heavy plastic baseboards, shower cubicles.	 Shower cubicle
Complex polymers (cross-linked, woven, reinforced, composite)	Polymers: cross-linked, woven or reinforced to impart specific properties to the products. Examples: multilayer laminated pool liners, reinforced facade panels, woven kitchen pipes.	 Pool liner

Sector dependent

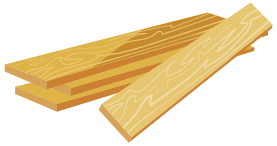


Product dependent

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:

Building: **70%**

Material

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

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



Wood-based panel products (PP, OSB)

Minimum "Sustainable Management" wood-based panel product content in the product:

Building: **70%**

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

FSC www.fsc.org FSC® C000000

PEFC

bois-de-france

or equivalent

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

Renewable resources sustainable management criterion

OTHER RENEWABLE RESOURCES

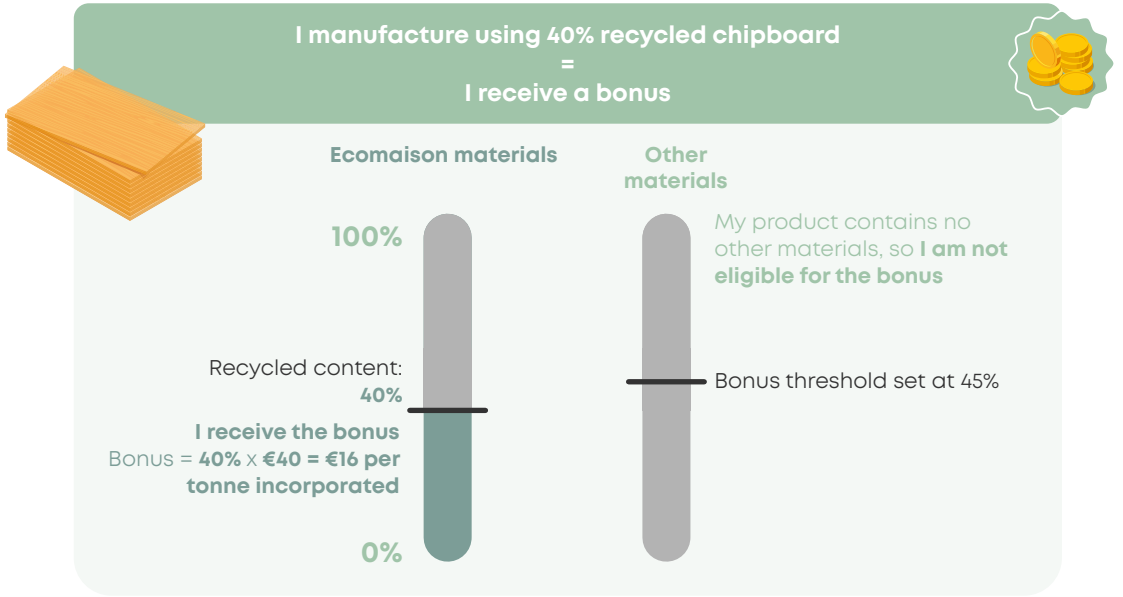
The “**Bio-Based Materials**” rate is applicable for building products and materials that are mainly made of materials and fibres of plant or animal origin other than wood, wood derivatives and paperboard.



IRM Bonus application criteria

ELIGIBLE VOLUME MINIMUM THRESHOLD

Bonuses are **calculated for the quantities of post-consumer recycled waste incorporated** into the material making up the finished product, for all tonnes exceeding a minimum incorporation threshold.



Amounts and thresholds applicable for each of the products offered:

	Bonus			Eco-modulation
Eligible materials	Ecomaison or closed loop (0% threshold)	Open loop		-10%
	Amount	Threshold in material	Amount	Threshold in product
Chipboard, MDF	€40/t	45%	€40/t	2027
PVC in glazed joinery	€550/t	20%	€450/t	
Polyurethane foams, latex	€550/t	0%	€450/t	

(1) The PVC quantity taken into account in the calculation of the bonus corresponds to 30% of the total weight of the tonnes declared and commercialised.

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

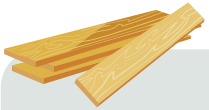
	ECO-MODULATIONS • Sustainable management • Recyclability	BONUS • IRM
APPLICATION RULES	**Upon declaration** ➔ via the different codes	**Upon declaration** ➔Specific calculation and payment of a certain amount
SUPPORTING DOCUMENTS	**Upon declaration** ➔ via the different codes **Documents to be provided:** ➔ For manufacturers and distributors: - purchase certificates and invoices	**Documents to be forwarded** ➔ For manufacturers: - 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: - 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: - 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: - 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, work on the material control and traceability chain carried out at the level of the OCAB (coordinating body of the building sector) was 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

Bio-based

- Product sheets stating the composition of materials and substances.

SPECIFIC example

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

For wood flooring made of > 90% chipboard

	Flooring made of **chipboard**	Flooring designed in line with **certified sustainable material management**	Flooring designed with **incorporated recycled materials**
Eco-fee cost:	€29.50	€14.75	+ You receive the IRM bonus (incorporation of recycled materials)

-50%

Unit rates - in €/tonne excl. tax

DIY and GARDENING sector

Products covered

Recyclability

Sustainable management criteria

IRM bonus application criteria

Declaration



PRODUCTS covered

ecomaison

ECO DDS

CATEGORY 1



Painting tools

EcoLogic

CATEGORY 2



Combustion engine-powered **machinery and equipment**

CATEGORY 3



Hand tools and accessories



Large non-electric, non-combustion items and machinery



Tools and supports for working at height



Personal protection equipment and accessories for DIY



Tarpaulins for DIY



Buckets, troughs and containers

CATEGORY 4



Garden upkeep hand tools



Personal protection equipment for gardening



Flower pots and containers



Tarpaulins, covers, films and nets



Outdoor equipment

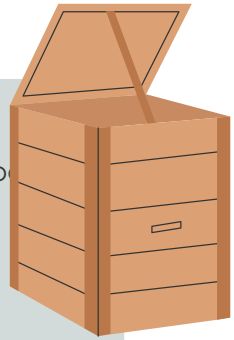


Non-masonry outdoor structures

The following are excluded from the regulatory scope:

- Products designed exclusively for professional use.
- Hardware (Building Products and Materials EPR, also known as Building EPR).
- Masonry constructions (Building EPR).
- Decorative garden ornaments.
- Electrical and electronic devices (WEEE EPR).
- Paddling pools covered by the Toys EPR channel.
- Swimming pools covered by the Building EPR channel.

Recyclable materials



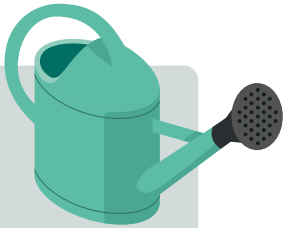
Wood and derivatives

- Assembly whose combined composition of wo wood derivatives and metal exceeds 90%.
- Wood derivatives >90%.
- Solid and equivalents >75%.
- Certified solid and equivalents >75%.
- Chipboard or OSB >75%.
- Certified chipboard or OSB >75%.



Metals

- Assembly with >50% metal and other materials.
- Metal >90%.



Plastics

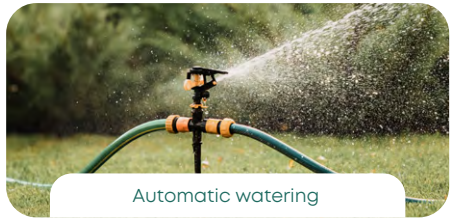
- ABS >90%.
- PE or PP or PP/PE mixture >90%.
- Plastics (single-resin) >90%.
- Plastics or other synthetic materials >50%.
- Polystyrene >90%.
- Polyethylene terephthalate (PET) >90%.
- PVC >90%.

Mineral and inert single materials

- Slate >90%.
- Concrete >90%.
- Ceramic >90%.
- Cement >90%.
- Granite >90%.
- Sandstone >90%.
- Volcanic rock >90%.
- Artificial stone >90%.
- Limestone >90%.
- Terracotta or raw earth >90%.
- Glass >90%.



DISRUPTORS
to the recycling of DIY and Gardening Products

RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE LIST OF PRODUCT EXAMPLES
Disruptive chemicals (SVHCs)*	Brominated flame retardants (PBDE, HBCD), adhesives containing solvents or epoxy resins, chemical surface treatments **in all DIY and gardening product families.**	 Tarpaulins (plastic garden shed)
Integrated electrical/ electronic components that are difficult to separate using standard user tools	LEDs, motors or sensors integrated into DIY or gardening products whose **main material is recyclable.** Examples: automatic watering, electrical DIY products.	 Automatic watering
Included inert mineral materials that are difficult to separate using standard user tools	Inert materials and minerals firmly incorporated into gardening products made of metals/wood or derivatives (recyclable materials). Example: parasol stand.	 Parasol stand



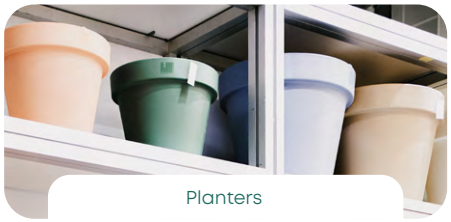
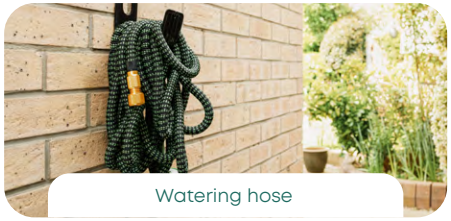
Product dependent

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

DISRUPTORS
to the recycling of DIY and Gardening Products



Product dependent

RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE LIST OF PRODUCT EXAMPLES
High mineral filler content (>40% fillers weight by weight)	Mineral fillers incorporated to >40% by weight of the product for reasons of stiffness, stability or fire resistance in DIY or gardening products whose main material is recyclable: **plastic resins, wood and wood derivatives, etc.** Example: planters.	 Planters
Complex polymers (cross-linked, woven, reinforced, composite)	The components of a DIY or gardening product of which **the polymers are cross-linked, woven or reinforced** to impart specific properties to the products. Example: PVC garden hose reinforced with an internal textile mesh	 Watering hose

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:

DIY & gardening: **50%**

Material

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

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



Paper, cardboard and chipboard products

Minimum "Sustainable Management" wood content in the product:

DIY & gardening: **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

FSC www.fsc.org FSC® C000000

PEFC

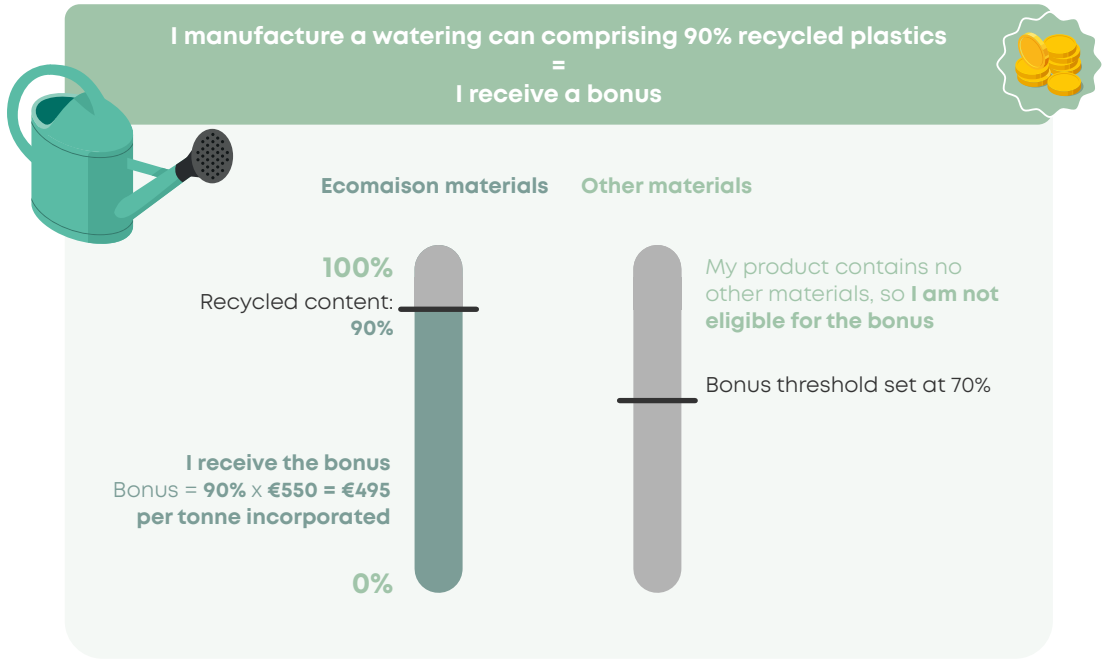
or equivalent

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

IRM Bonus application criteria

ELIGIBLE VOLUME MINIMUM THRESHOLD

Bonuses are **calculated for the quantities of post-consumer recycled waste incorporated** into the material making up the finished product, for all tonnes exceeding a minimum incorporation threshold.



*NB: the minimum threshold of post-consumer recycled plastic incorporated (by materials or products) is 70%.

Amounts and thresholds applicable for each of the products offered:

	Bonus			Eco-modulation
Eligible materials	Ecomaison or closed loop (0% threshold)	Open loop		-10%
	Amount	Threshold in material	Amount	Threshold in product
Plastics, all resins	€550/t	70%	€450/t	2027

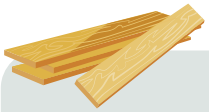
OVERVIEW OF SUPPORTING DOCUMENTS for eco-modulations

	ECO-MODULATION	BONUS • IRM
APPLICATION RULES	**Upon declaration** ➔ Rates via the different codes	**Upon declaration** ➔Specific calculation and payment of a certain amount
SUPPORTING DOCUMENTS	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 technical notes (including composition details)	**Documents to be forwarded** ➔ LNE incorporation certificates part 2: the certification must state the ratio/tonnage of post-consumer recycled raw material (RPM) by origin, as this is the only parameter taken into account (provided by the manufacturers). ➔ RecyClass certificates (provided by the regenerators): the certificate must state the ratio/tonnage of post-consumer RPM, as this is the only parameter taken into account.
	Recyclability Use of the "Recyclability" tool Supporting documents	
	Extending useful life Schedule of declaration to be completed in the "Services" space **and** Supporting documents to be uploaded to the "Services" space	

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.



eco-modulation supporting documents

EXTENDING USEFUL LIFE

	Spare parts and repairability
DECLARATION APPENDIX: Available in the “Services” space Information to be filled out	• Product references and Ecomaison codes • Provision date • Date of end of commercialisation (presumed, by default, to be 31 December N+2 for toys and N+5 for DIY & gardening products)
SUPPORTING DOCUMENTS: To be uploaded to the “Services” space	• Supporting document providing proof of spare part availability, such as: BOM – Bill of Materials/parts list and/or exploded-view drawing and/or instruction manual



concrete example

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

For a 1 kg flower pot

Pot comprising a **mix of plastics**	Pot comprising **> 95% single-material plastic**	Pot comprising **> 95% single-material plastic with incorporation of post-consumer recycled materials**
		
Eco-fee cost: **€0.40**	**€0.19**	**You receive the IRM bonus** (incorporation of recycled materials)
-50%		

Unit rates - in € excl. tax

Games and Toys sector



Products covered

Recyclability

Sustainable management criteria

IRM bonus application criteria

Declaration

THE PRODUCTS covered

CATEGORY 1

Toys, as defined in Article 2 of French Decree No. 1010-166 of 22 February 2010 on toy safety:



Outdoor games



Indoor games (doll, teddy, construction sets, action games, etc.)



Board games (for under 14s) and puzzles (less than 500 pieces)



Free toys (toys distributed free of charge to consumers)

CATEGORY 2



Models



Jigsaw puzzles (over 500 pieces)



Board games (for over 14s)

The following are excluded from the regulatory scope:

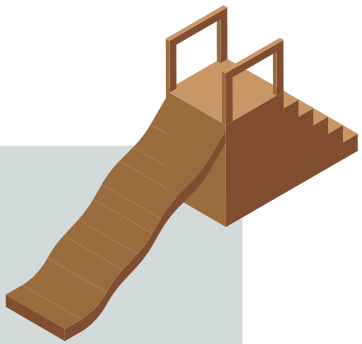
- Toys classified as electrical and electronic equipment (WEEE EPR).
- Writing and drawing implements.
- Pet toys.
- Sports and leisure equipment covered by EPR for sports and leisure equipment.
- Children's furniture and textile decoration covered by EPR for furnishings.

SPECIFIC PROVISIONS FOR PAPER/ PACKAGING EPR

Board game boxes are game items and are therefore covered by toy sector ERP.

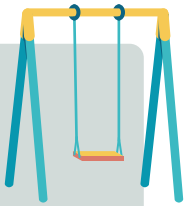
For more information, see guidance document No.12 to Directive 2009/48/EC.

Recyclable materials



Wood and derivatives

- >75% certified or uncertified solid wood.
- >50% wood, panels and wood derivatives.
- >95% cardboard.
- >75% plywood.
- >75% mixture of certified solid wood and metal.
- >75% OSB.
- >75% chipboard.
- >75% chipboard and/or wood and/or metal.



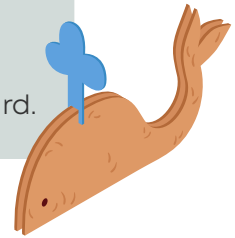
Metals

- Metal >50%.
- >50% ferrous metal.
- >50% non-ferrous metal.



Plastics

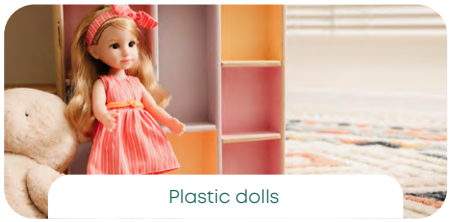
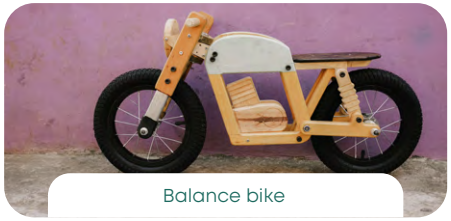
- >50% mixture of PE and PP.
- >50% polyethylene (PE).
- >50% polypropylene (PP).
- >50% polyethylene terephthalate PET).



Paper, cardboard

- >95% paper.
- >50% paper, cardboard.

DISRUPTORS to the recycling of Games and Toys

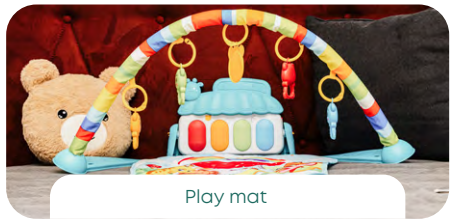
RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE LIST OF PRODUCT EXAMPLES
Disruptive chemicals (SVHCs)*	Brominated flame retardants (PBDE, HBCD), adhesives containing solvents or epoxy resins, chemical surface treatments, etc. **in all toy product families.**	 Plastic dolls
Integrated electrical/ electronic components that are difficult to separate using standard user tools	LEDs, motors or sensors integrated into the toys whose **main material is recyclable.** Examples: battery-operated plastic construction sets, imitation kitchens with separable EEE, balance bike with separable EEE.	 Balance bike
Included inert mineral materials that are difficult to separate using standard user tools	**Inert and mineral elements incorporated into games and toys** whose main material is recyclable. Examples: Activities and creative hobbies with mineral parts such as marbles made of glass, natural or synthetic sand, plaster.	 Synthetic sand



Product dependent

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

DISRUPTORS to the recycling of Games and Toys

RECYCLING DISRUPTOR	FACTORS THAT DISRUPT RECYCLABILITY (Wood and derivatives, metals, foam, spring and latex, paper, cardboard, plastics)	NON-EXHAUSTIVE LIST OF PRODUCT EXAMPLES
Foams or textiles incorporated into the structure in a complex way	Complex chemical or mechanical incorporation of foams and textiles into toys items whose main material is recyclable. Examples: rocking horse with cushion, early learning toys (play mat with stitched squeaker or rattle).	 Play mat
Complex polymers (cross-linked, woven, reinforced, composite)	Polymers: cross-linked, woven or reinforced to impart specific properties to the products. Examples: doll's tea sets, slides.	 Doll's tea set
Presence of wood in non-wood flow	Complex incorporation of wood, cardboard or wood derivatives combined with plastic resins, difficult to separate at end of life. Example: educational kit in which plastic and cardboard are closely intertwined.	 Educational game

Sector dependent



Product dependent

Renewable resources sustainable management criterion

SUSTAINABLE MANAGEMENT - WOOD (WOOD-BASED PANELS (PP, OSB) OR PAPERBOARD)

The "**Sustainable Management - Wood**" rate is applicable in accordance with the following conditions:



Sustainable management - wood or paperboard products

Minimum "Sustainable Management" wood content in the product:

Toys: **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

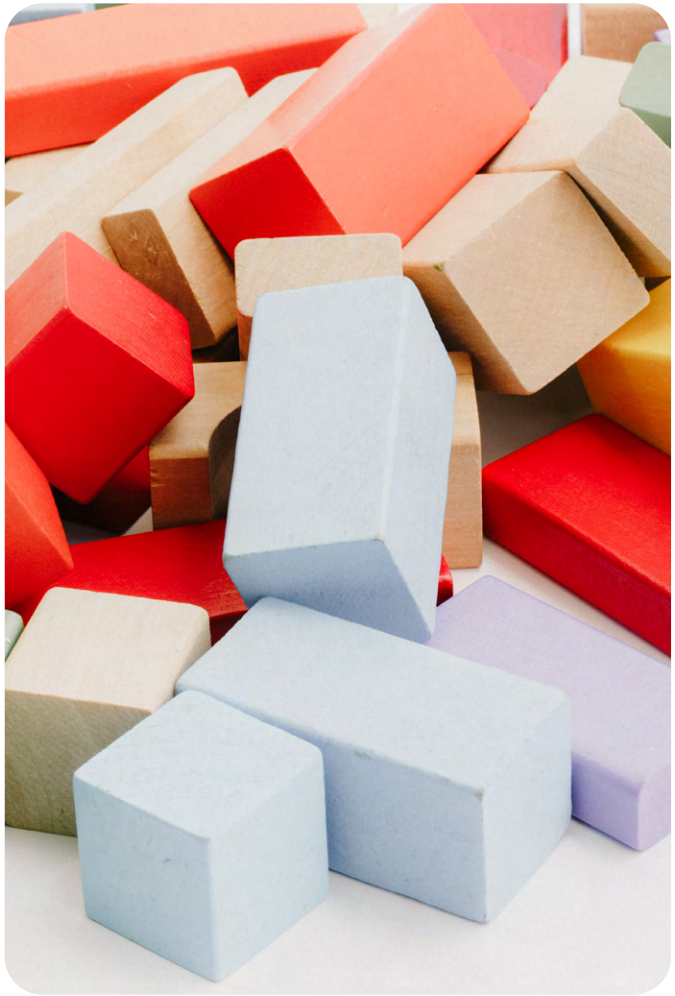
These labels and certifications are accepted to indicate the resource's sustainable management.

OVERVIEW OF SUPPORTING DOCUMENTS for eco-modulations

	ECO-MODULATION • Recyclability • Sustainable renewable resource management • Extending useful life
APPLICATION RULES	**Upon declaration** ➔ Rates via the different codes
SUPPORTING DOCUMENTS	- 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)
	- Recyclability - Use of the “Recyclability” tool - Supporting documents
	- Extending useful life - Schedule of declaration to be completed in the “Services” space **and** - Supporting documents to be uploaded to the “Services” space

OVERVIEW OF SUPPORTING DOCUMENTS for eco-modulations

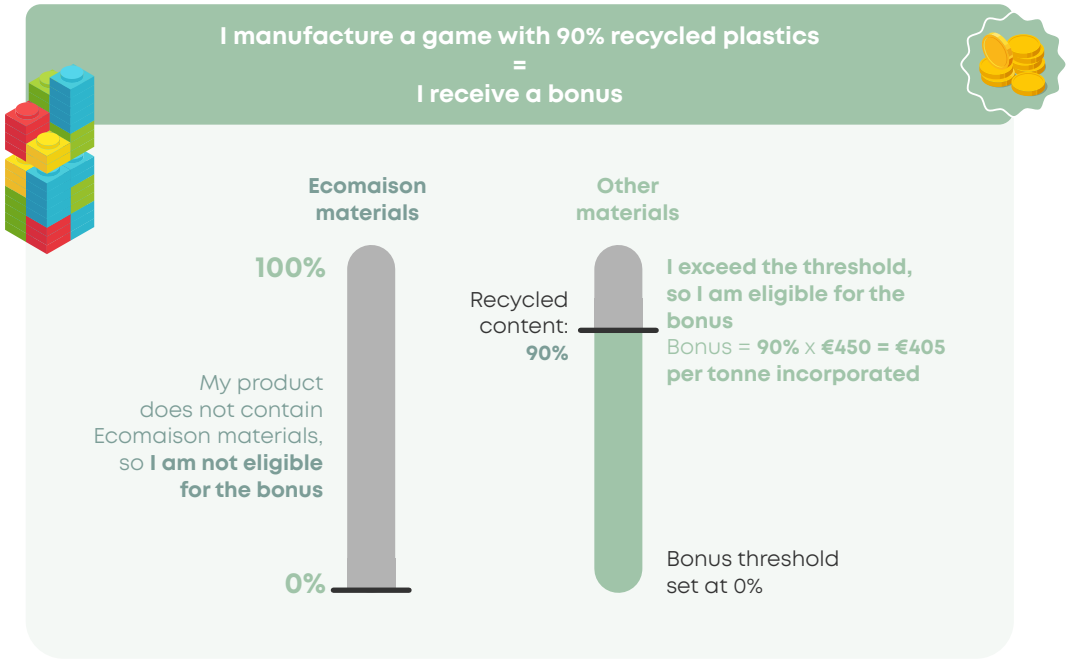
APPLICATION RULES	**Upon declaration** ➔ Rates via the different codes
SUPPORTING DOCUMENTS	Sustainable renewable resource management Sworn statement to be completed in the "Services" space Supporting documents to keep available in the event of an inspection (by way of example, non-exhaustive list):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



IRM Bonus application criterion

ELIGIBLE VOLUME MINIMUM THRESHOLD

Bonuses are **calculated for the quantities of post-consumer recycled waste incorporated** into the material making up the finished product, for all tonnes exceeding a minimum incorporation threshold.



Amounts and thresholds applicable for each of the products offered:

	Bonus			Eco-modulation
Eligible materials	Ecomaison or closed loop (0% threshold)	Open loop		-10%
	Amount	Threshold in material	Amount	Threshold in product
Plastics, all resins	**€550/t**	**0%**	**€450/t**	**2027**

Overview of supporting documents for the IRM bonus

	BONUS • IRM
APPLICATION RULES	**Upon declaration** ➔Specific calculation and payment of a certain amount
SUPPORTING DOCUMENTS	**Documents to be forwarded** ➔ For manufacturers: - 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: - 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: - 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: - 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) was still underway.

eco-modulation supporting documents

EXTENDING USEFUL LIFE

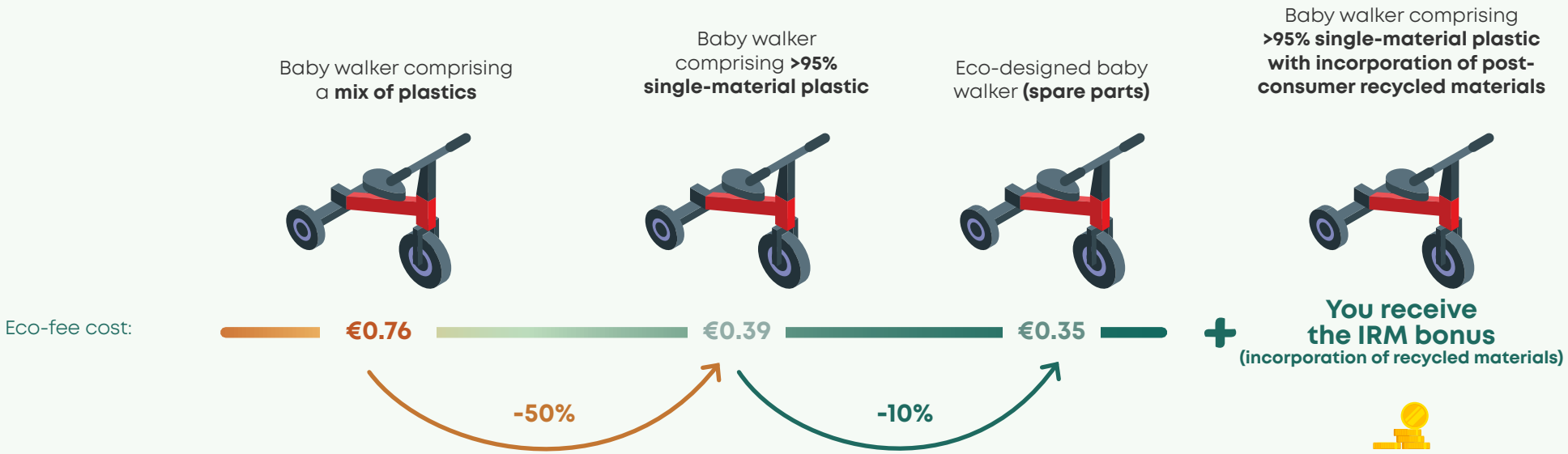
	Provision of spare parts
DECLARATION APPENDIX: Available in the “Services” space Information to be filled out	• Product references and Ecomaison codes • Provision date • Date of end of commercialisation (presumed, by default, to be 31 December N+2 for toys)
SUPPORTING DOCUMENTS: To be uploaded to the “Services” space	• Supporting document providing proof of spare part availability, **such as:** BOM – Bill of Materials/parts list and/or exploded-view drawing and/or instruction manual



concrete example

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

For a 4 kg baby walker



Unit rates - in € excl. tax

ecomaison

For any questions, please CONTACT US AT:

ecomaison.com/en/contactez-nous

Follow our news and events on
ecomaison.com
and on our **LinkedIn page**

Need HELP?

Our **virtual assistant can be found here**

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