



**LÉKO** PRO

# Tariff for Professional Packaging

effective from July 1st, 2026

# TARIFF OF ECO-CONTRIBUTIONS FOR PROFESSIONAL PACKAGING

Léko Pro provides its members with a **price list** to determine the amount of eco-contributions for Professional Packaging.

This tariff, **designed to cover the sector's costs**, helps fund the prevention, collection, sorting, reuse and recycling of professional packaging placed on the market by its members.



Please note that **this price list may be subject to change during the year** in the event of changes to the regulatory framework imposed by the public authorities. Léko Pro is committed to informing all its members as promptly as possible.

## Method for calculating the eco-contribution

1



### Principle

1. The contribution for professional packaging is **calculated based on the weight of each material**. Packaging composed of several materials is subject to a contribution proportional to the weight of each individual material.
2. **If less than 2 tons are placed on the market**, please refer to the flat-rate tariff (*see next page*)

2



### Data to be prepared

It is necessary to know in advance **the weight and the material(s)** of my packaging.

3



### Calculation formula

Then **apply the following calculation formula** to determine the amount of the eco-contribution for my packaging.

WEIGHT OF PACKAGING

**WEIGHT  
(T)**

X

TARIFF

**Tariff  
(€/T)**

=

**ECO-CONTRIBUTION  
(€)**

## Tariff in euros per ton for the second half of 2026 ≥ 2 TONS

This tariff is mandatory for producers whose products placed on the market during the second half of 2026 are 2 tons or more. Other producers whose products placed on the market are less than 2 tons during the second half of 2026 may also use this tariff.

A **detailed declaration** for professional packaging must be submitted for this period via the MyLéko portal from January 2027.

| Materials                                                          | Tariff (€/T) |
|--------------------------------------------------------------------|--------------|
| Plastics                                                           | 217,7970     |
| Cardboard                                                          | 34,7221      |
| Wood                                                               | 8,0786       |
| Other materials*                                                   | 5,0590       |
| Materials (excluding plastic) from packaging of hazardous products | 82,6965      |

\*glass, aluminium, steel, textiles, ceramics, cork, etc.

The minimum billing amount for the semester is **€95 excl. VAT**

## Flat-rate tariff for the second half of 2026 < 2 TONS

This tariff is available for producers whose professional packaging placed on the market is less than 2 tons. Members will be able to submit a simplified declaration on the MyLéko portal starting in January 2027.

| Condition                                                              | Tariff (€) |
|------------------------------------------------------------------------|------------|
| Professional packaging placed on the market in quantities below 2 tons | 95         |



Each material that makes up a packaging unit must be declared under its respective material category. However, if a material represents less than 5% of the total weight of the packaging unit, its weight may be declared under the material that is predominant by weight within that unit. This majority-material rule does not apply to plastic.

(Article 9 of the Order of 22 April 2026)



**New reusable packaging** is eligible for a 50% exemption from the eco-contribution, or 100% in the case of an approved standard range.

**Reused packaging\*** is exempt from the eco-contribution provided that it can be demonstrated that the packaging has indeed contributed (if it was placed on the market after 1 July 2026). New and reused reusable packaging must be declared each year.

*\*subject to supporting documents*

# EXAMPLES OF CONTRIBUTION CALCULATIONS



## Example 1

### New reusable packaging



**New reusable packaging** is eligible for a 50% exemption from the eco-contribution, or 100% in the case of an approved standard range.

For a 1.05 kg stainless steel food container, i.e. 0.00105 tons, the calculation is:

$$0.00105 \times 5.0590 = \text{€}0.00531 / 2 = \text{€}0.00265$$

€0.00265 is the eco-contribution for a new reusable stainless steel gastronorm container.

If 3,000 gastronorm containers are placed on the market, then the calculation is:  $3,000 \times 1.05 \text{ kg} = 3,150 \text{ kg}$ , or 3.15 tons

The total amount of the contribution for the 3,000 containers is:  $3.15 \times 5.0590 = \text{€}15.93 / 2 = \text{€}7.97$



## Example 2

### Plastic packaging



Example of plastic packaging with a net weight of 2.5 kg, or 0.0025 tons

According to the method, the calculation is:

$$0.0025 \times 217,7970 = \text{€}0.5445$$

€0.5445 is therefore the amount of the eco-contribution for a 2.5kg plastic packaging item

If 7,000 of these plastic packaging units are placed on the market, the calculation is as follows:

The 7,000 packaging units weigh a total of 17,500 kg, or 17.5 tons

The calculation is:

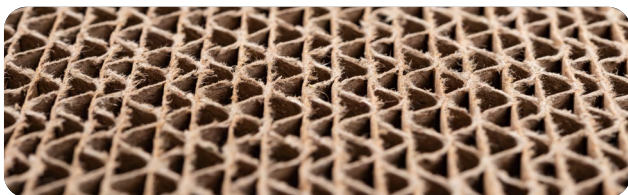
$$17.5 \times 217,7970 = \text{€}3,811.45$$

€3,811.45 is the total amount of the eco-contribution for the 7,000 plastic packaging units.



## Example 3

### Corrugated cardboard packaging



Example of corrugated cardboard packaging with a net weight of 1.75 kg, or 0.00175 tons

According to the method, the calculation to determine the amount of the eco-contribution is:

$$0.00175 \times 34,7221 = \text{€}0.06076$$

€0.06076 is therefore the amount of the eco-contribution for a 1.75 kg corrugated cardboard packaging

If 15,000 of these corrugated cardboard packaging units are placed on the market, then 15,000 boxes weigh a total of 26,250 kg, or 26.25 tons

The total amount of the eco-contribution is:

$$26.25 \times 34,7221 = \text{€}911.45$$



## Example 4

### Multi-material packaging



Example of multi-material packaging made of plastic and cardboard. In this specific case, to calculate the ecocontribution for this packaging, the net weight of the plastic and the net weight of the cardboard must be determined, and **the rate for the relevant material applied to each weight.**

In other words, apply the following calculation formula:

**(weight of cardboard in tons × 34.7221) + (weight of plastic in tons × 217.7970) = amount of the eco-contribution for packaging made of plastic and cardboard.**

# TERMS AND CONDITIONS FOR INVOICING CONTRIBUTIONS FOR PROFESSIONAL PACKAGING

SECOND HALF OF 2026

**CONTRIBUTION  
≤ 10 000€ excl. VAT**

For a contribution of less than €10,000 excl. VAT, the member is invoiced after the contract is signed:

1. either a flat-rate amount of **€95 excl. VAT**, subject to eligibility;
2. or the **minimum invoicing amount**, followed by the remaining balance **during the next quarterly billing period**.

SECOND HALF OF 2026

**CONTRIBUTION  
> 10 000€ excl. VAT**

For a contribution exceeding **€10,000 excl. VAT**, the member is invoiced for half the amount each quarter.

FROM 2027

**CONTRIBUTION ≤ 10 000€ excl. VAT**

For an annual contribution of **€10,000 or less excl. VAT**, the member will receive an **annual invoice issued no later than 31 March each year**.

FROM 2027

**CONTRIBUTION > 10 000€ excl. VAT**

The member may choose between:

- **An annual invoice** issued no later than 31 March;
- **Quarterly invoicing** due at the end of each quarter.



You will find all additional information on the application of the eco-contribution and on the declarations of packaging placed on the market in our **Professional Packaging Declaration Guide**.

The Léko Pro team is available to provide any further information by email:

✉ [contactpro@leko-organisme.fr](mailto:contactpro@leko-organisme.fr)



Léko Pro  
82 avenue du Maine,  
75014 Paris

[contactpro@leko-organisme.fr](mailto:contactpro@leko-organisme.fr)

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