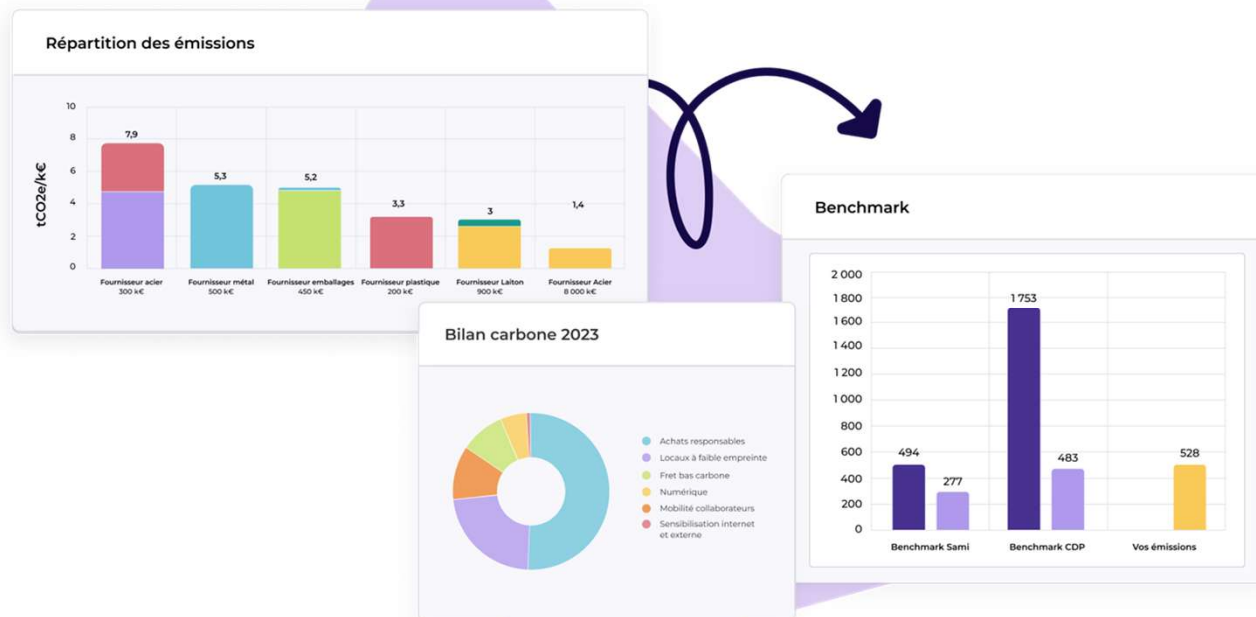


La Rosée

Carbon footprint 2025





Introduction

The Carbon Footprint® is a **carbon accounting** method created in France in 2004 by ADEME and now managed by the Association Bilan Carbone (ABC).

The goal of a Carbon Footprint® is to measure **all the emissions physically necessary** for a company's activity (this can be described as physical carbon dependency), including its upstream activities (sourcing, freight, etc.), production, and downstream activities (distribution, use of products sold, etc.).

Emissions are calculated by **multiplying an activity data point** (physical or financial) by an **Emission Factor** from a reference database (Base Carbone, ADEME's Base Impacts, etc.):

Activity data		Emission factor		Emissions
1,000 km traveled by plane	X	0.258 kg CO2e/km	=	258 kgCO2e



What are Scopes 1, 2, and 3?

Scopes define the boundary of GHG emissions in the Carbon Footprint; they are divided into 3 categories.

The Scopes are then broken down into 22 emission categories.



Scope 1

Direct GHG emissions, mainly from the combustion of fossil fuels for heating or company vehicles.



Scope 2

Indirect emissions associated with the production of electricity and heat.



Scope 3

All other indirect emissions from your value chain (travel, purchases, waste, etc.). This Scope generally accounts for most emissions.



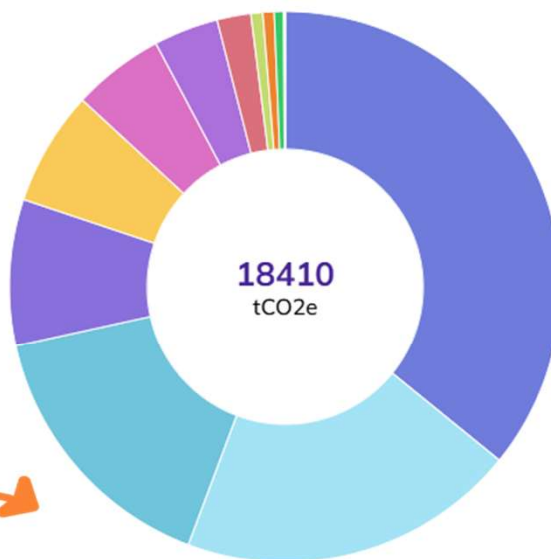
THIS CERTIFICATE IS AWARDED TO **LA ROSÉE**
PARIS

2025 Complete carbon footprint

CARBON FOOTPRINT®
METHODOLOGY

Scope: Complete (Scopes 1, 2 and 3)

Exclusion: None



Use of the product	35,9%
Packagings	19,9%
Raw materials	15,8%
Purchases of services	8,6%
Travel	6,7%
Purchases of small supplies	5,4%
Freight	3,8%
Digital	2%
Restaurants and accomodations	0,7%
Premises	0,7%
Equipment	0,6%
Remote work	<0,1%
Management fees	<0,1%
Outsourcing	<0,1%