

UNDERSTANDING THE CONTEXT AND THE METHODOLOGY

The **French law on Energy Transition** adopted in 2015 requires companies with over 500 employees to carry out an assessment of its emissions of greenhouse gas (GHG). GHG are at the source of global warming. They are measured in **ton CO₂ equivalent** (tCO₂e).

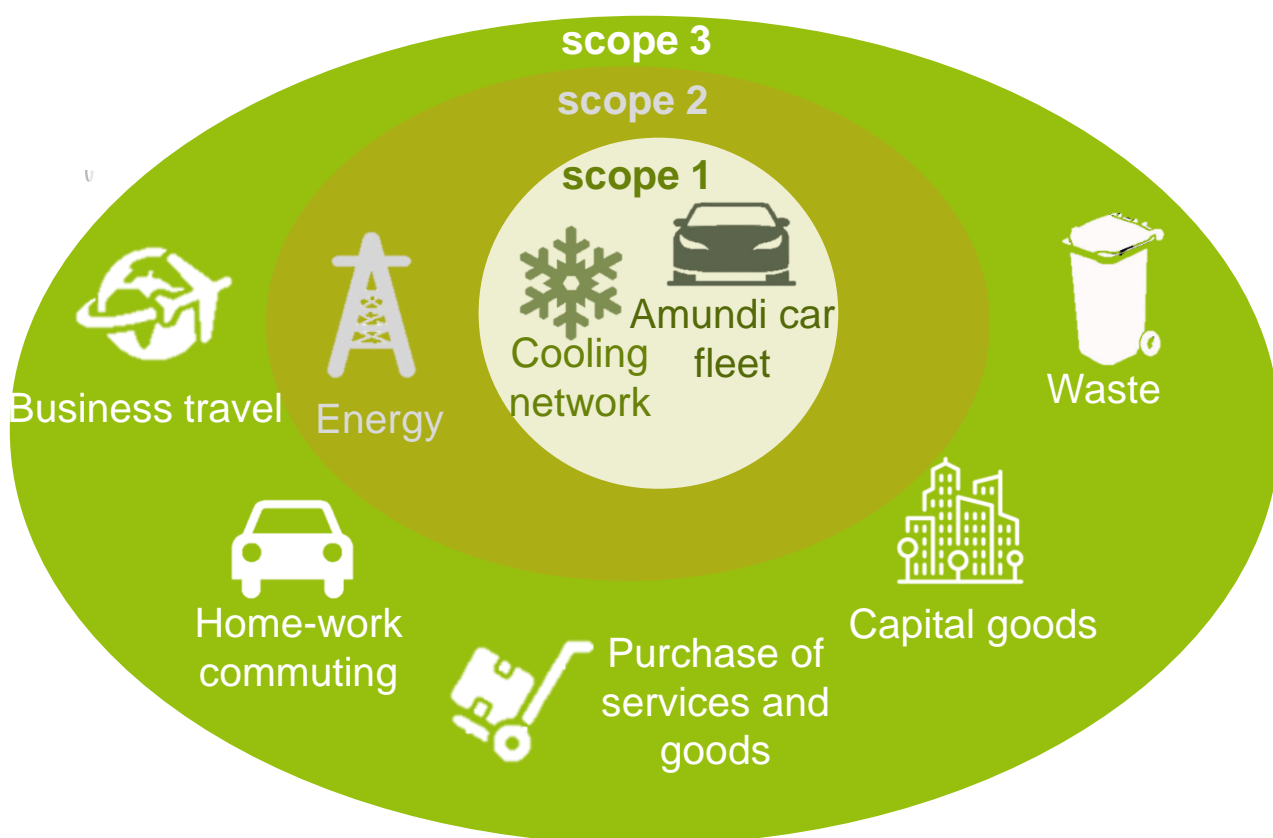
The 2015 Carbon footprint was calculated following the Bilan Carbone® method. In order to reflect the reinforcement of its international perimeter, Amundi chose in 2019 the **GHG protocol** methodology to evaluate its 2018 emissions. Hence, **no comparison is possible with the 2015 carbon footprint**.

The GHG protocol, developed by the World Resources Institute (WRI) and the World Business Council for Sustainable Development, defines **international reporting standards for estimating and reporting GHG emissions**.

The reporting period covers **1 January 2018 to 31 December 2018**.

Amundi made the decision to calculate its carbon footprint on the **3 scopes** of the GHG protocol. The data was collected in entities with over 100 employees. The high coverage rate (**89.2% of total workforce**) enabled an extrapolation of the results to entities with less than 100 employees.

SCOPES OF THE GHG PROCOL



KEY FIGURES OF AMUNDI'S CARBON FOOTPRINT



Total GHG emissions: **47,000 tons CO₂e**
> 9.3 tons CO₂e / employee



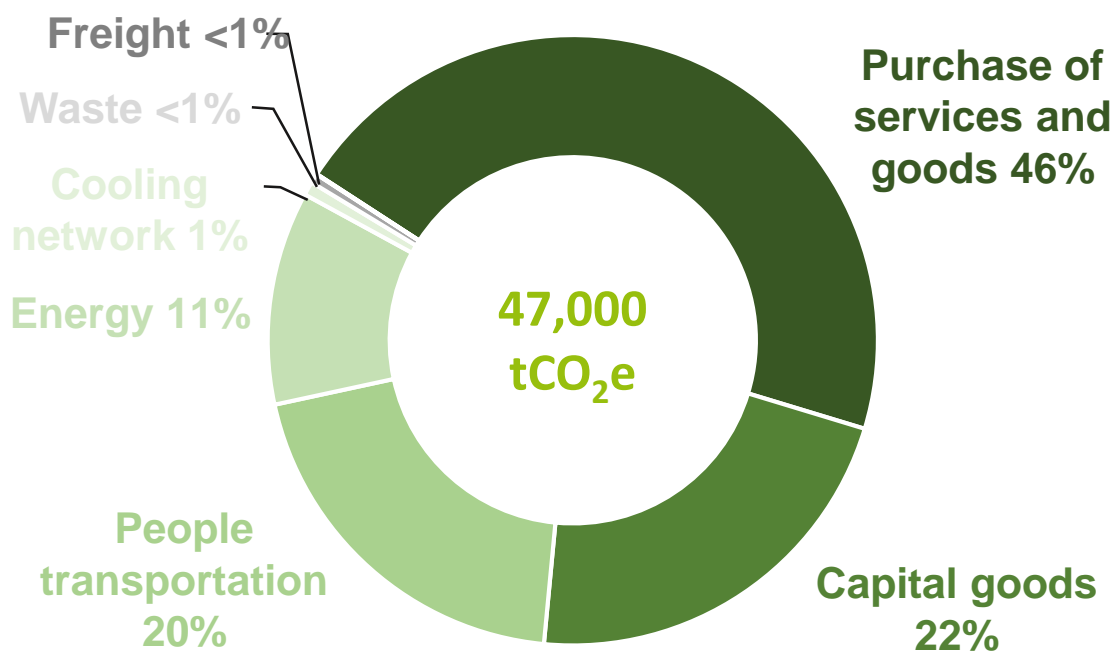
In France: **26,000 tons CO₂e**
> 9.9 tons CO₂e / employee



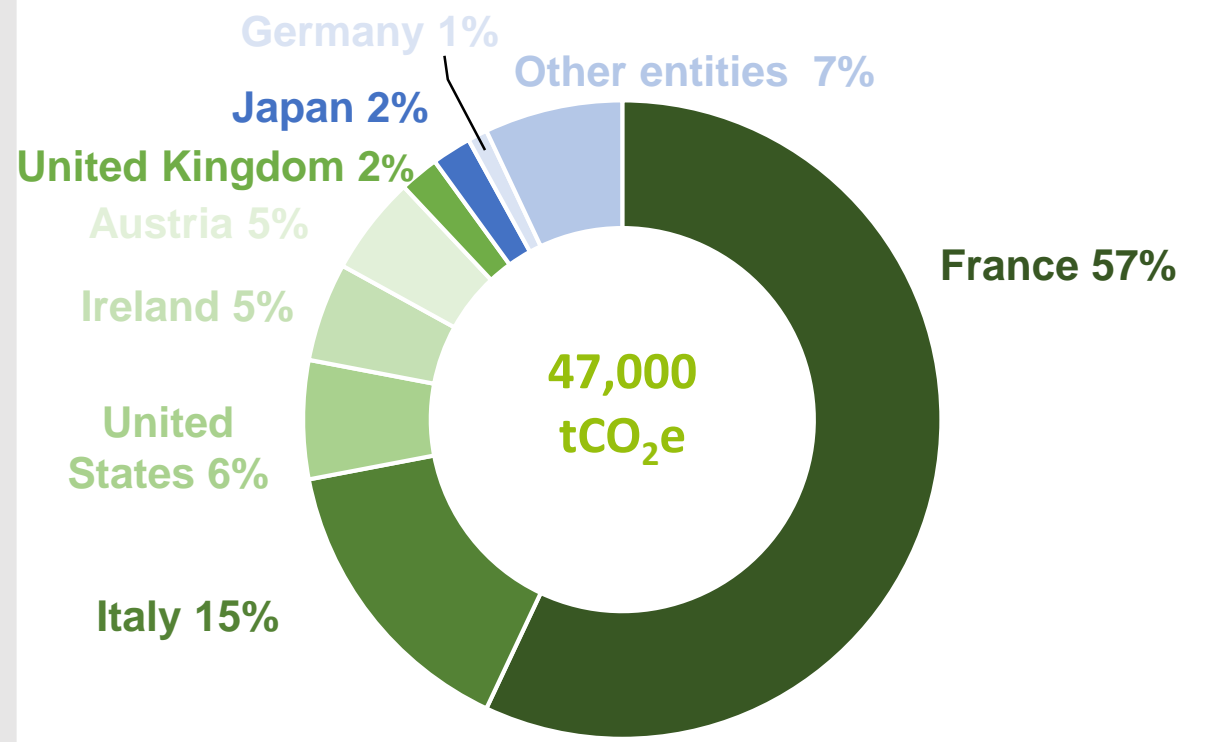
International: **20,000 tons CO₂e**
> 8.7 tons CO₂e / employee

AMUNDI'S 2018 CARBON FOOTPRINT IN DETAILS

Breakdown of GHG emissions by item in %



Breakdown of GHG emissions by country in %



Breakdown of GHG emissions by country in tCO₂e



Country	France	Italy	United States	Ireland	Austria	United Kingdom	Japan	Germany	Other entities
FTE number	2,712	357	531	445	143	184	188	143	346
Emissions by FTE (in tCO ₂ e)	9.9	19.8	5.7	5.1	15.7	5.2	4.3	5.0	9.3

Breakdown of GHG emissions by country and by item² in tCO₂e



¹ The scale was adapted for better clarity.

² Representation of items > 1% of total GHG emission.