



REFOREST'ACTION'S CARBON FOOTPRINT ASSESSMENTS RESULTS

2020/2021
2022/2023
2023/2024

ECOSYSTEM
REGENERATION



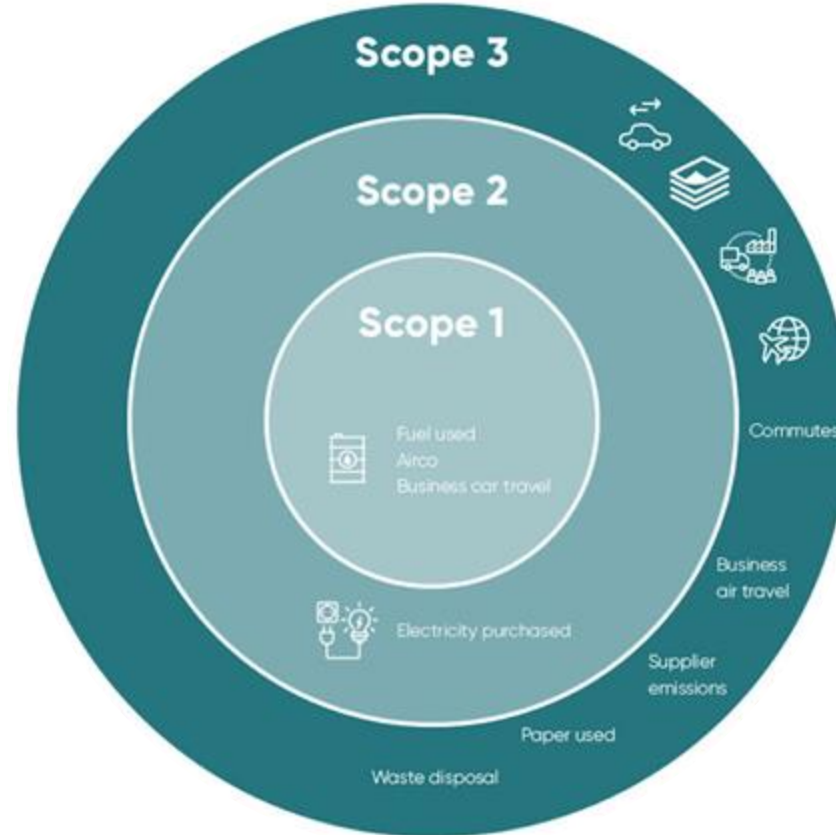
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WHAT IS A CARBON FOOTPRINT ASSESSMENT ?

How ?

The process of measuring how much greenhouse gases are produced and induced by an individual or organization over a defined period of time



Objectives

- Identify most important GHG sources
- Determine carbon reduction opportunities
- Deploy action plan



Reforest'Action carried out its first full carbon footprint assessment in 2021. We then put in place a plan to limit our emissions, combined with a contribution for the climate through the financing of projects to preserve forest ecosystems in Indonesia and Cambodia.

Since 2023, we carry out a full carbon footprint assessment every year, including scopes 1, 2 and 3 of our activities. We are now committed to publishing our results and progress every year.

OUR MARKET-BASED CARBON EMISSIONS

as estimated by Dcarb Consulting



2020/2021

139 tCO₂e*
3,9 tCO₂e / employee



35 employees
on the period

2022/2023

339 tCO₂e
5,7 tCO₂e / employee

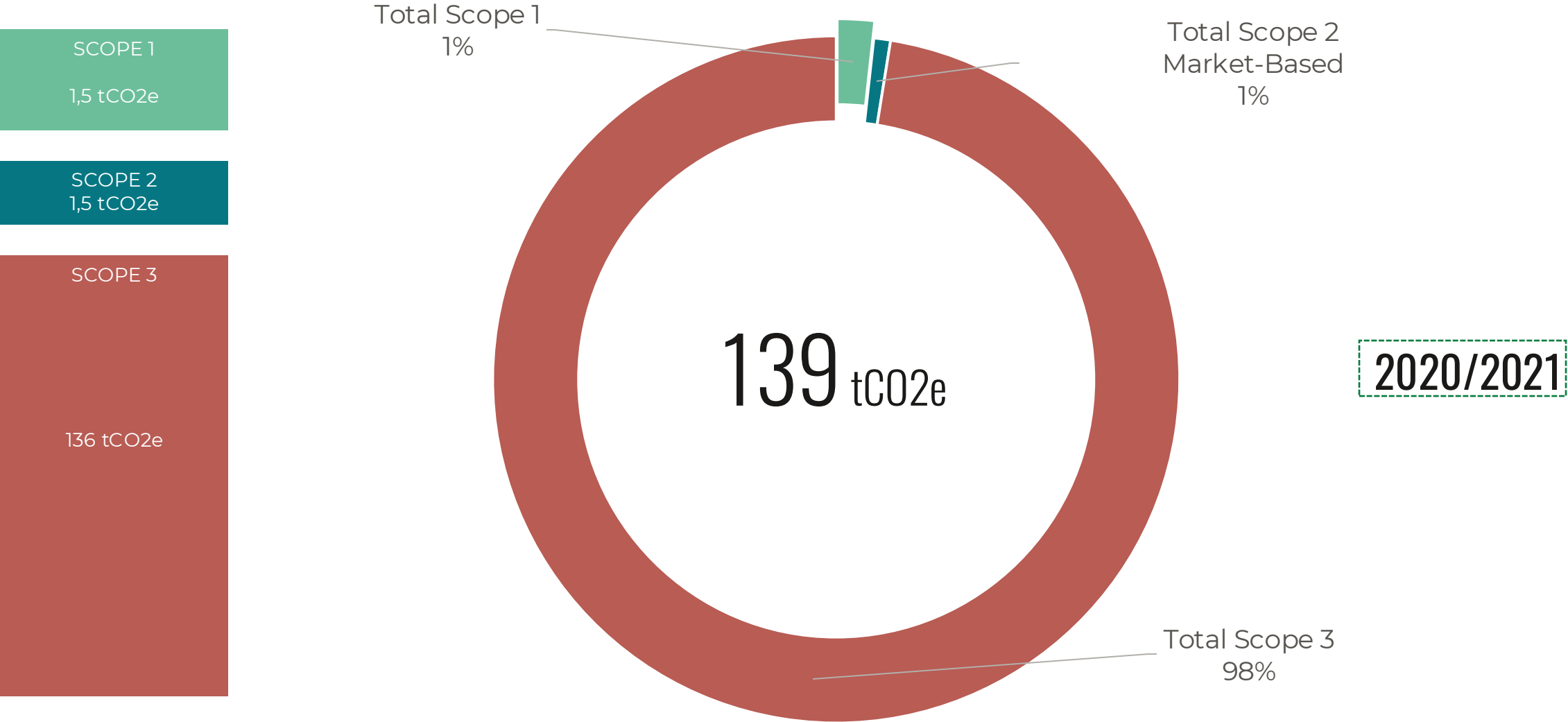
60 employees
on the period

2023/2024

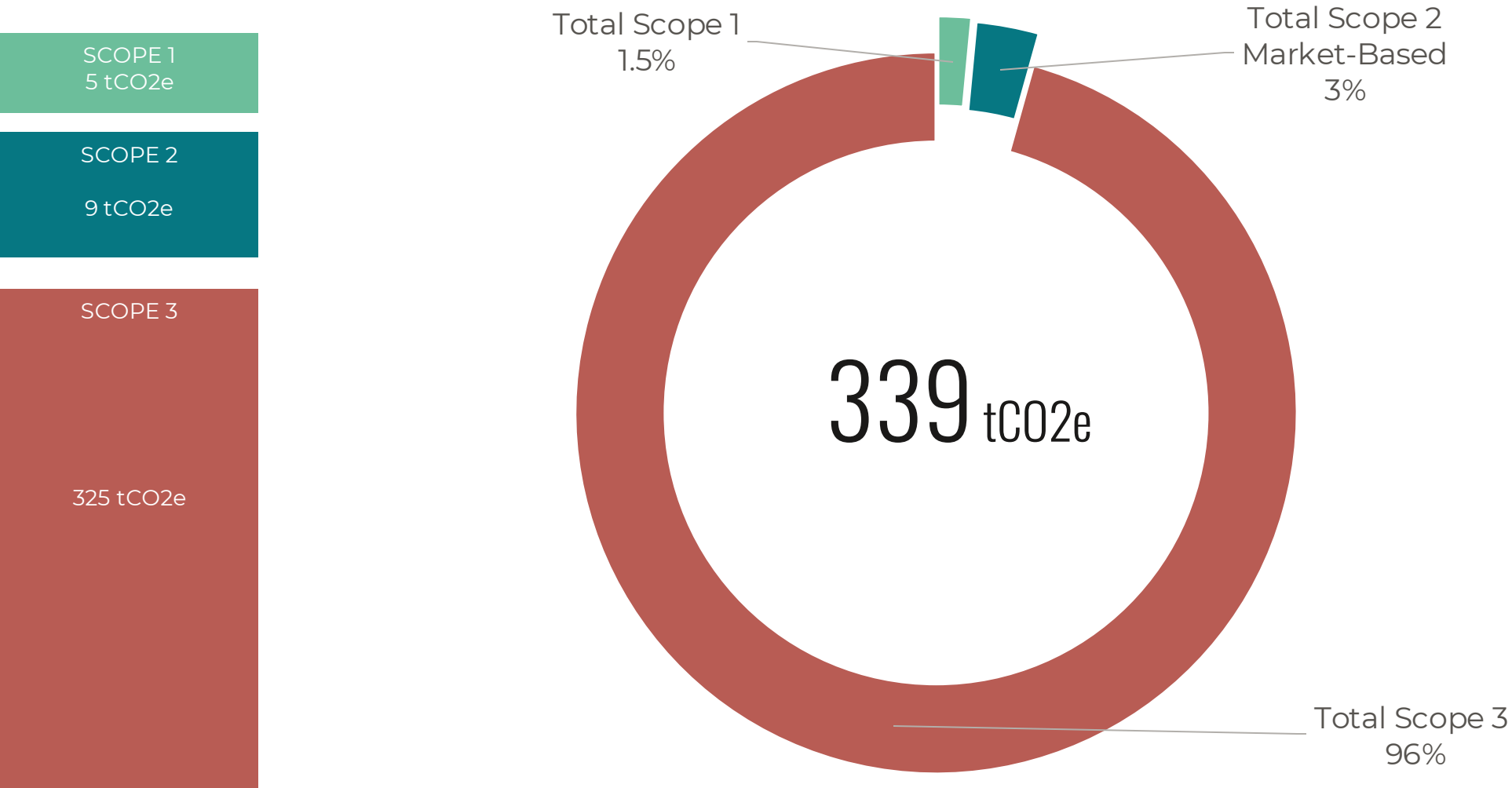
355 tCO₂e
4,9 tCO₂e / employee

73 employees
on the period

GHG PROTOCOL CARBON FOOTPRINT ASSESSMENT – MARKET-BASED BY SCOPE

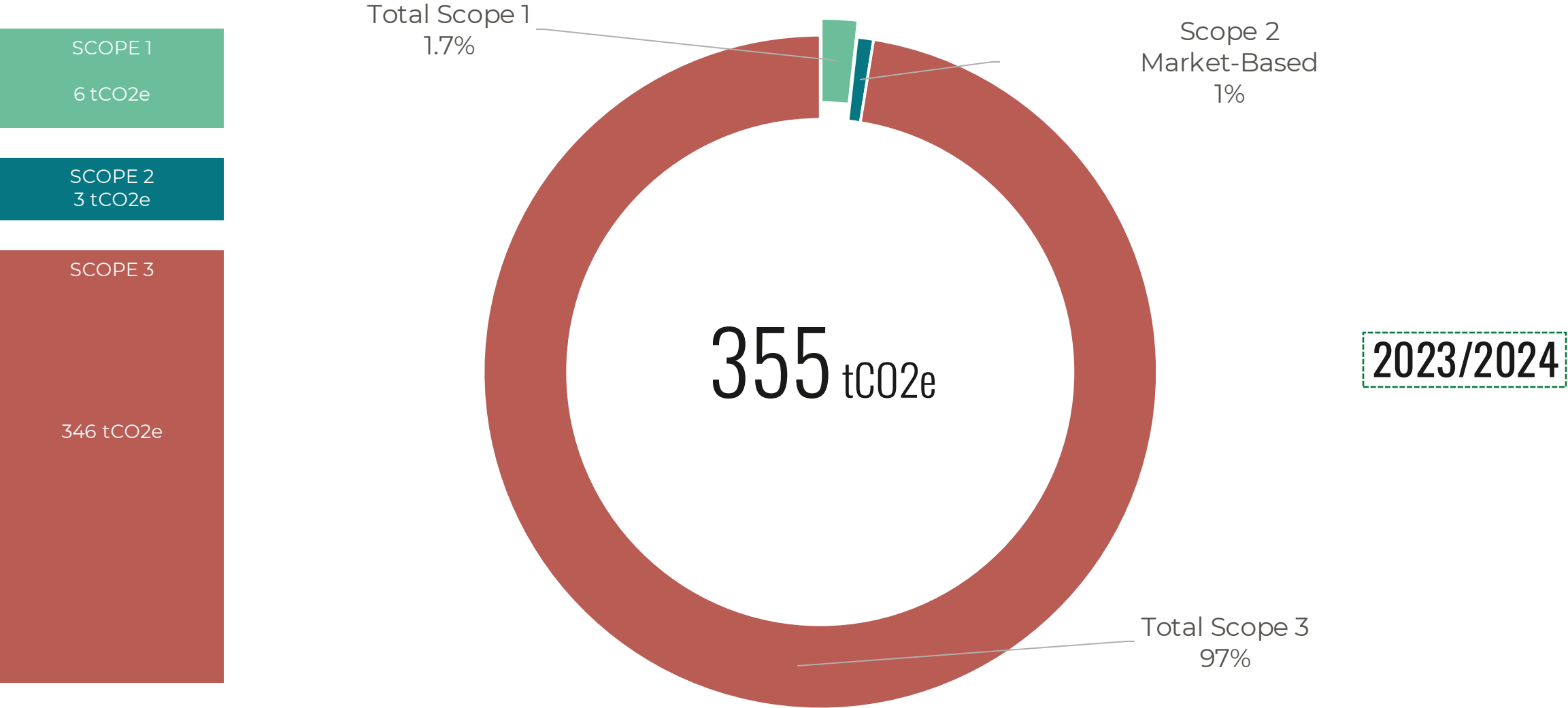


GHG PROTOCOL CARBON FOOTPRINT ASSESSMENT – MARKET-BASED BY SCOPE



2022/2023

GHG PROTOCOL CARBON FOOTPRINT ASSESSMENT – MARKET-BASED BY SCOPE



OUR MOST SIGNIFICANT EMISSION SOURCES*



**Insurance and
banking services**

31,1 %



Travels

22,5 %



Services

7,8 %

*Based on our 2023/2024 results