



# CARBON FOOTPRINT 2024

## Universidade Católica Portuguesa



UNIVERSIDADE  
CATOLICA  
PORTUGUESA

31st of march 2025





## GHG\* CERTIFICATE

### GREENPATH

Veolia certifies that the study Carbon Footprint Assessment 2024 done for

#### Universidade Católica Portuguesa

Has been conducted with GreenPath whose GHG calculation methodology complies with the following international standards:

- GHG Protocol Corporate Accounting and Reporting Standard
- Corporate Value Chain (Scope 3) Accounting and Reporting Standard - Supplement to the GHG Protocol Corporate
- ISO 14064-1 (2006) and 14069 (2014) GreenHouse Gases

The calculation methodology used in GreenPath has been externally verified by CITEPA (Interprofessional Technical Center for Atmospheric Pollution). <https://www.citepa.org/en/activities/international-studies>



CITEPA

Date: 31/03/2025

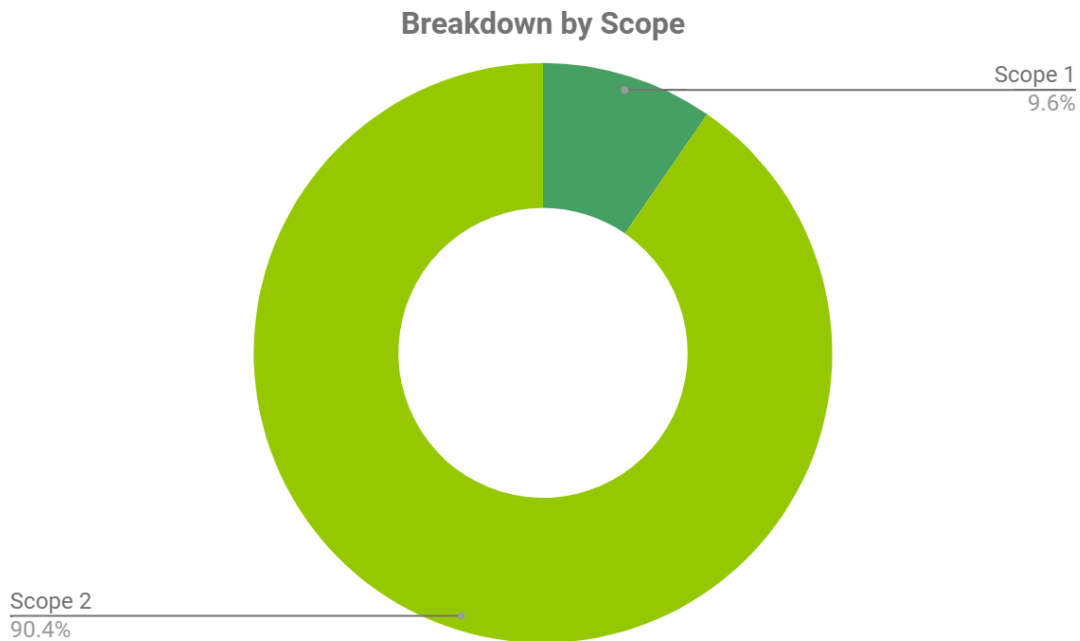
\*GHG : GreenHouse Gases

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## Global Results

Based on the data provided and restricting the analysis to Scopes 1 and 2, the overall carbon footprint for Universidade Católica Portuguesa (UCP) in 2024 was 1 270.27 ton CO<sub>2</sub>eq. The total amount of emissions resulting from uncertainty was 587.3 ton CO<sub>2</sub>eq. The final and summarized result is then 1 270.27 +/- 587.3 ton CO<sub>2</sub>eq.

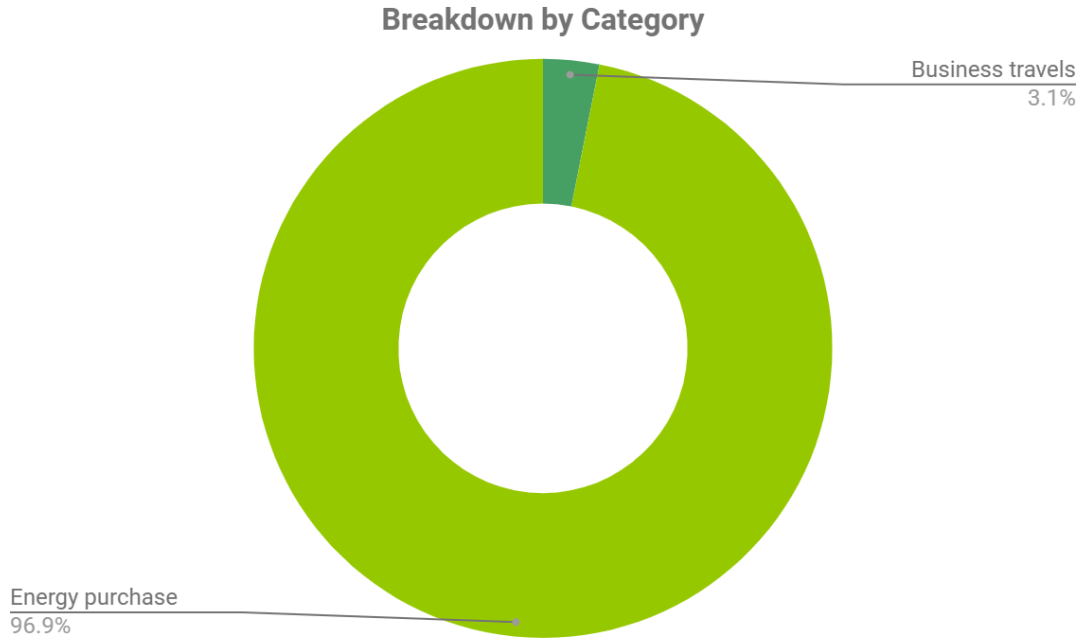
It is shown a high predominance for Scope 2 activities, making up 1 148.27 ton CO<sub>2</sub>eq, around 90.4% of the total emissions, followed by Scope 1 (9.6%), as shown in Graph 1.



**Graph 1:** GHG Emissions breakdown by Scope

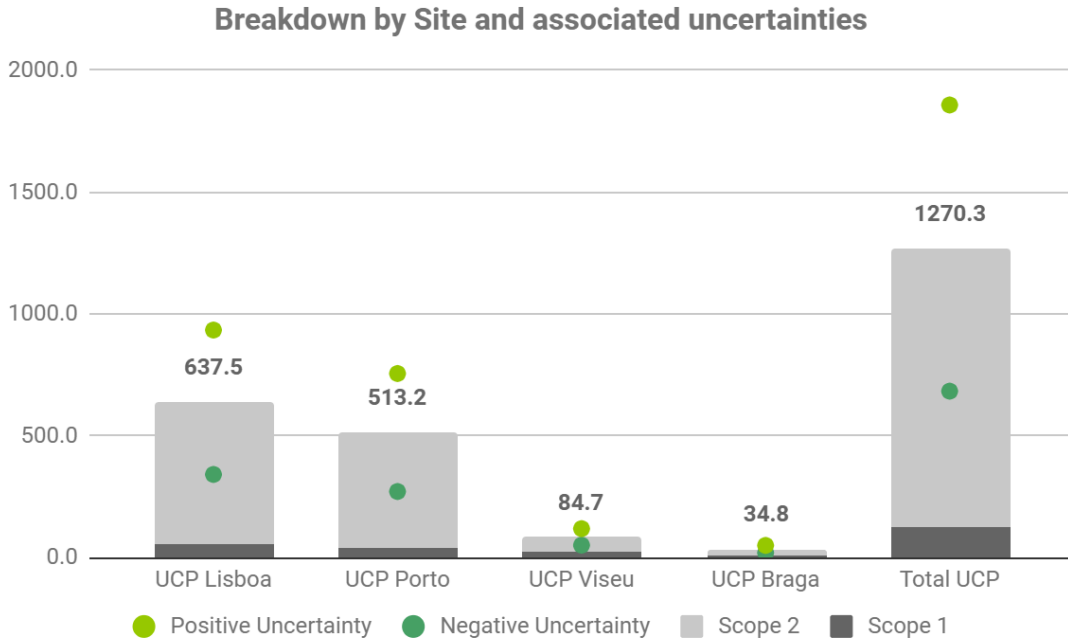
Breaking down the results by category (Graph 2), energy purchase related emissions (electricity, off-road diesel and natural gas consumption) assume the highest contribution achieving 96.9% of Universidade Católica Portuguesa emissions. Business

travels category, which includes the fleet diesel consumption has a residual representativity of 3.1%.



**Graph 2:** GHG Emissions breakdown by category

Graph 3 represents the breakdown of GHG emissions by the different sites of UCP analyzed from Scopes 1 and 2.



**Graph 3:** Breakdown of total emissions and uncertainties associated with site category studied

## **APPENDIX**

APPENDIX 1: GREENPATH CERTIFICATE OF COMPLIANCE



**CITEPA**

CERTIFICATE OF COMPLIANCE

CITEPA certifies that the company



has established a calculation tool of carbon footprint

**GREENPATH** v. 2.02.05-2

in compliance with guidelines

	<p><b>GHG Protocol standard Revised Edition</b></p>
 <p>International Organization for Standardization</p>	<p><b>ISO 14064-1:2018 – Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals</b></p> <p><b>ISO 14069- 2:2013 Greenhouse gases – Quantification and reporting of greenhouse gas emissions for organizations – Guidance for the application of ISO 14064-1</b></p>
<p>Certificate issued on</p>	<p>March 3rd, 2022</p>
<p>Recommendation report from CITEPA</p>	<p>« Mise à jour de l'audit du volet Empreinte carbone de GreenPath – Mars 2021 »  <i>The non-compliances identified in the report have been lifted. This certificate does not include the sections relating to the calculations of avoided emissions.</i></p>
<p>Carbon expertise</p>	<p><a href="https://www.citepa.org/en/activities/international-studies">https://www.citepa.org/en/activities/international-studies</a></p>

**Jerôme BOUTANG**



Signature numérique de Jérôme BOUTANG  
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**Directeur Général du CITEPA**  
**Jérôme BOUTANG**

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