

RESTAURANTE-ESCOLA SENAC CASA DO COMERCIO CARBON FOOTPRINT

Restaurante-Escola SENAC Casa do Comercio, a flagship Senac Bahia project, blends education with practical experience, offering top-tier training in gastronomy and hospitality along with a unique dining experience.

Methodology

Restaurante-Escola SENAC Casa do Comercio's carbon footprint has been prepared, ensuring the principles of Relevance, Completeness, Consistency, Transparency, and Accuracy, and following the calculation and reporting methods and principles that appear in the:

- ISO 14064-1:2018 Greenhouse gases.
- The GHG Protocol: A Corporate Accounting and Reporting Standard.
- IPCC Guidelines for National Greenhouse Gas Inventories.
- IPCC Fifth Assessment Report.

Reporting period: This carbon footprint has taken 2023 as the time limit, from January 1 of 2023 to December 31 of 2023.

Reporting limits: Scopes 1, 2, and 3 have been considered.

Results

Overall GHG emissions: 1,089.11 tCO2eq

Scope 1: 46.91 †CO₂eq **Scope 2:** 0 †CO₂eq

Scope 3: 1,042.20 tCO₂eq

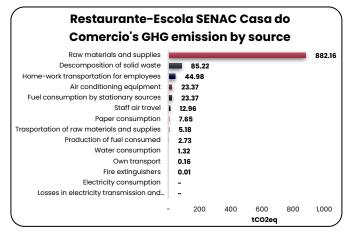
This is the short version of the detailed carbon footprint report prepared by Green Initiative.

For further information, please send mail to: contact@greeninitiative.eco

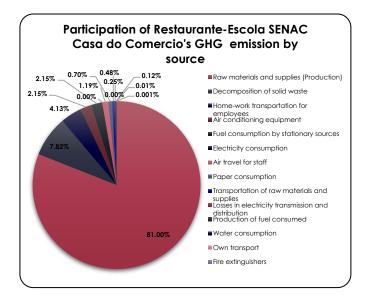


GHG EMISSIONS BY SOURCES

- Raw materials and supplies (Production) resulted in 882.16 tCO₂eq.
- Decomposition of solid waste generated a total of 85.22 tCO₂ea.
- Home-work transportation for employees generated 44.98 tCO₂eg.



 Raw materials and supplies represented 81.00% being the most significant source of total GHG emissions.



GHG INDICATORS

• The Core indicator was estimated based on Restaurante-Escola SENAC Casa do Comercio's number of clients (76,743 clients).

