

Reporting Period: 1st Feb 2024 - 31st Jan 2025 **Organisation:** Finders International

Industry Sector: Other personal service activities

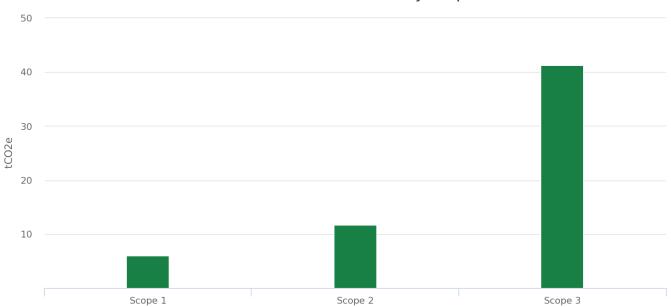
Methodology: Greenhouse Gas Protocol Corporate Standard: Location-based

Total Reported Greenhouse Gas Emissions and Intensity Ratios

tonnes of carbon dioxide equivalent emissions (tCO2e)

Scope	Total (tCO2e)	tCO2e / £ million revenue
Scope 1	6.087	0.000
Scope 2	11.700	0.000
Scope 3	41.292	0.000
All Scopes	59.078	0.000

Total Greenhouse Emissions by Scope

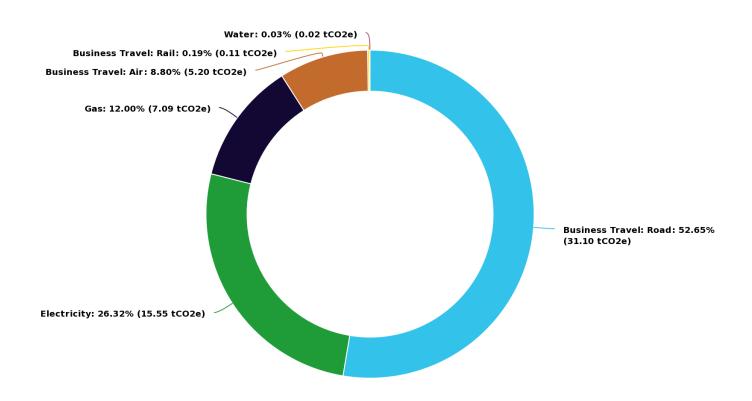


Emissions disaggregated by Activity

tonnes of carbon dioxide equivalent emissions (tCO2e)

Category	All Scopes	Scope 1	Scope 2	Scope 3
Business Travel: Air				
International air SEAT CLASS: AVERAGE	5.202	0.000	0.000	5.202
Business Travel: Rail				
National rail	0.113	0.000	0.000	0.113
Business Travel: Road				
Car or vehicle: Not owned by organisation VEHICLE SIZE: AVERAGE FUEL: PETROL	31.104	0.000	0.000	31.104
Electricity				
Electricity: UK grid	15.552	0.000	11.700	3.852
Gas				
Natural gas PURCHASE LOCATION: UNITED KINGDOM	7.089	6.087	0.000	1.002
Water				
Water supply	0.019	0.000	0.000	0.019

Emissions by Activity



Emissions disaggregated by facility

tonnes of carbon dioxide equivalent emissions (tCO2e)

Facility	Organisation	Total (tCO2e)	Scope 1	Scope 2	Scope 3
6-8 Vestry Street	Finders International	59.078	6.087	11.700	41.292

Emissions disaggregated by Custom Category

tonnes of carbon dioxide equivalent emissions (tCO2e)

Custom Category	Organisation	Total (tCO2e)	Scope 1	Scope 2	Scope 3

Total emissions disaggregated by main greenhouse gases

tonnes of carbon dioxide equivalent emissions (tCO2e)

	Total tCO2e	t CO2	t CH4	t N20
Scope 1	6.087	6.075	0.009	0.003
Scope 2	11.700	11.580	0.051	0.069
Scope 3	41.292	29.929	0.058	0.077
All Scopes	59.078	47.584	0.118	0.149

tCO2 – tonnes of carbon dioxide

tCH4 – tonnes of methane

tN2Oe – tonnes of nitrous oxide

N.B. The total carbon dioxide equivalent GHGs (tCO2e) will not equal the sum of the breakdown into the 3 main gases in this table due to the fact that not all emissions intensities are provided split out by individual gas, plus there are four other groups of Kyoto Protocol gases not included in the table.

Benchmark Report: Emissions intensity against industry benchmark

Industry Benchmark tCO2e Scope 1+2 Intensity

Organisation	rganisation Year tCO2e Scope 1+2 Intensity (per million \$ turnover)		Scope 1+2 Operational Rating	Rank			
Finders	N/A	0	NaN	undefined	0 0 undefined	0 0 undef	
International							

Intensity – Organisation's emissions per million \$ turnover

Operational Rating – Ratio of your organisation's Scope 1+2 intensity compared with the industry average benchmark

 $Rank-Ranking \ of \ your \ organisation's \ Scope \ 1+2 \ intensity \ within \ the \ group \ of \ organisations \ in \ your \ industry$

FTE – Full Time Equivalent employee

m2 – Square metre of floorspace (Gross Internal Area, GIA)

Tonnes CO2e per million turnover

tCO2e - tonnes of carbon dioxide equivalent;

FTE - Full Time Equivalent Employees - one FTE is one person working for one year;

Scope - description of types of direct / indirect emissions defined by the GHG Protocol;

Intensity Ratio - a measure of GHG emissions per unit measure of productivity such as revenue, employees, number of products made etc.;

WTT - Well to Tank - this describes the Scope 3 emissions associated with transporting fuel from its origin to the site where it is turned into energy.