

## Sports for Climate Action Framework

Greenhouse gas emissions survey – conducted by the 'Good Energy Initiative' association

### 2022 Carbon Footprint

Emission Source	Unit	Scope*	Value	GHGs - CO2eq (Ton)	% Of total emissions	Remarks
Flights	Passenger	3	287	338	72.1	Based on economy class flight data without stopovers
Electricity	kWh	2	95,040	57	12.2	Based on consumption data
Waste	Ton	3	15	36	7.7	Production estimate based on office area and accepted waste averages
Refrigerant gases R124	Kg	2	50	30	6.3	Based on air conditioning consumption per square meter and typical refrigerant leakage
Gasoline for vehicles	L	1	2,503	6	1.3	Based on consumption data
Water	m <sup>3</sup>	2	1,000	2	0.4	Consumption estimate based on office area and accepted averages
<b>Total</b>				<b>469</b>	<b>100</b>	

\*Scope 1 – direct emissions from sources owned or controlled by a company.

Scope 2 – indirect emissions from purchased electricity, steam, heat, and cooling.

Scope 3 – all other emissions associated with a company's activities.

### 2023 Carbon Footprint

Emission Source	Unit	Scope*	Value	GHGs - CO2eq (Ton)	% Of total emissions	Remarks
Flights	Passenger	3	292	308	70.6	Based on economy class flight data without stopovers
Electricity	kWh	2	88,297	53	12.2	Based on consumption data
Waste	Ton	3	15	36	8.2	Production estimate based on office area and accepted waste averages
Refrigerant gases R124	Kg	2	50	30	7	Based on air conditioning consumption per square meter and typical refrigerant leakage
Gasoline for vehicles	L	1	3,083	7	1.6	Based on consumption data
Water	m <sup>3</sup>	2	1,000	2	0.4	Consumption estimate based on office area and accepted averages
<b>Total</b>				<b>436</b>	<b>100</b>	

\*Scope 1 – direct emissions from sources owned or controlled by a company.

Scope 2 – indirect emissions from purchased electricity, steam, heat, and cooling.

Scope 3 – all other emissions associated with a company's activities.