

## atmosfair CO<sub>2</sub>-event report



**Event** Sample event - family function  
**Organiser / Host**  
**Venue of the event** Restaurant  
**Event dates** 01.07.2019

08.10.2019

<b>Position</b>	<b>Value Unit</b>	<b>Emissions</b>
<b>General</b>		
Duration of the event	1 days	
Number of participants	40 people	
Overnight stays	28 nights	1.023 kg CO <sub>2</sub> e
Event area	50 m <sup>2</sup>	
Type of event building	middle-aged (built 1978 - 2002)	
Electricity consumption	13 kWh	8 kg CO <sub>2</sub> e
Heat consumption	14 kWh	4 kg CO <sub>2</sub> e
Water consumption	2 m <sup>3</sup>	1 kg CO <sub>2</sub> e
Amount of waste	0,1 t	22 kg CO <sub>2</sub> e
<b>Catering</b>		
Number of meals	68 units	163 kg CO <sub>2</sub> e
of which vegetarian	20 units	
of which organic	0 units	
of which locally sourced	0 units	
transportation	4 km	1 kg CO <sub>2</sub> e
<b>Arrival / Departure and local mobility</b>		
Flight	0 pkm <sup>1</sup>	0 kg CO <sub>2</sub> e
Train	3.600 pkm <sup>1</sup>	140 kg CO <sub>2</sub> e
Car	2.400 pkm <sup>1</sup>	342 kg CO <sub>2</sub> e
Coach	0 pkm <sup>1</sup>	0 kg CO <sub>2</sub> e
Public transport	120 pkm <sup>1</sup>	9 kg CO <sub>2</sub> e
Taxi	40 pkm <sup>1</sup>	8 kg CO <sub>2</sub> e
Shuttle	0 pkm <sup>1</sup>	0 kg CO <sub>2</sub> e
per foot / by bike	1 pkm <sup>1</sup>	0 kg CO <sub>2</sub> e
<b>Goods transport</b>		
Distance	28 tkm <sup>2</sup>	
Weight of goods	0,2 t	7 kg CO <sub>2</sub> e
<b>Total emissions of the event</b>		<b>1.727 kg CO<sub>2</sub></b>
<b>Compensation amount</b>		<b>40 €</b>

<sup>1</sup>pkm = passenger kilometre

<sup>2</sup>tkm = tonne kilometre