

CO <sub>2</sub> Footprint 1st HY 2025 correctie								hya 923137		
	Emission categorie	Business part	Emission source	Basic unit	Quantity	CO <sub>2</sub> -emission factor	Unit	Ton CO <sub>2</sub>	Source CO <sub>2</sub> - factor	
Scope 1	Business car travel	Lease cars	Patrol	ltr	1.587,3	2797	g CO <sub>2</sub> / liter of fuel	4,4	CO <sub>2</sub> Performance Ladder (version 3.1)	
			Diesel	ltr	899,4	3251		2,9		
		Rental cars Sixt	Fuel unknown	km	9.833	191	g CO <sub>2</sub> / vehicle km	1,9		
								9,2	(ton) SCOPE 1 TOTAL	
Scope 2	Heat used	Buildings	STEG	GJ	311,7	38430	g CO <sub>2</sub> / GJ	12,0	CO <sub>2</sub> Performance Ladder (version 3.1)	
	Electricity purchased	Buildings	Green Wind power	kWH	77068,0	0	g CO <sub>2</sub> / kilowatt hour	0,0		
	Business car travel	Lease cars	Electricity	kWH	3316,3	268		0,9		
	Business travel public transport	Train	Train type unknown (average)	km	138.883	3	g CO <sub>2</sub> / passengers km	0,4	CO <sub>2</sub> Performance Ladder (version 3.1)	
			Train International	Average	km	24.805		14		0,3
			Bus, tram, metro	Average	km	28.677		56		1,6
	Personal cars for business travel	Private cars for business purposes	Fuel unknown	km	15.081	191	g CO <sub>2</sub> / vehicle km	2,9	CO <sub>2</sub> Performance Ladder(version 3.1)	
	Business air travel	Air travel	< 700	km	7.760	234	g CO <sub>2</sub> / passengers km	1,8	CO <sub>2</sub> -Performance Ladder (version 3.1)	
700–2.500			km	36.238	172	6,2				
> 2.500			km	155.624	182	28,3				
								54,5	(ton) SCOPE 2 TOTAL	
								63,7	(ton) Scope 1+2	



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