

Yearly CO2 EMISSIONS PROGRESS, ENTIRE ORGANIZATION		2022	2023	
TYPE EMISSIONS ROOM SCOPE 1		Full year	Full year	result
	UNITS	Ton CO2	Ton CO2	
Gas Consumption		204,9	194,3	↘
Fuel consumption operating equipment - diesel		50,4	32,8	↘
Fuel consumption operating equipment - diesel HVO100		-	4,4	↗
Fleet fuel consumption - diesel		252,6	119,8	↘
Fleet fuel consumption - gasoline		323,9	251,1	↘
Fleet fuel consumption - HVO		-	-	
TOTAL SCOPE 1		831,8	602,4	↘ -38%
TYPE OF EMISSIONS SCOPE 2				
Electricity consumption - gray electricity		334,6	319,5	↘
Electricity consumption - green electricity		-	-	
Electricity consumption - cars		29,0	21,8	↘
TOTAL SCOPE 2		363,6	341,3	↘ -7%
TYPE OF EMISSIONS BUSINESS TRAVEL				
Business travel - declared mileage		-	-	
Business travel - public transport		-	-	
Air travel <700 km		1,8	3,2	↗
Air travel 700-2500 km		12,7	20,3	↗
Air travel >2500 km		63,2	110,9	↗
TOTAL BUSINESS TRAVEL		77,7	134,4	↗ 42%
TOTAL EMISSIONS	TON CO2	1273,1	1078,1	↘ -15%

The table below shows that the target for 2023 has been easily achieved, even in absolute figures. This challenges the organization to push further into the future.

PROGRESS OF ANNUAL CO2 EMISSIONS, ENTIRE ORGANIZATION			
	2022	2023	Result
Absolute progress	100%	85%	15%
Expectation target		94%	
Number of FTE	283	288	5
Emissions per key figure	4,50	3,74	0,76
Relative progress FTE	100%	83%	17%

The above tables have been updated recently due to improvements made in the data collection.