

TOTAL SCOPE I + II EMISSIONS

We calculate CO₂ emissions based on our consumption and taking into account the conversion factors stated on www.conversiefactoren.nl. The table below shows the total CO₂ emissions per company, scope and detail. The period presented is 01/01/2020 till 30/09/2020.

AC Materials			2 597,84
I			2 242,43
Fuel consumption			
Transport workers	Transport diesel	tons CO2	12,36
Transport staff	Transport gasoline	tons CO2	35,01
	Transport diesel	tons CO2	7,09
	Km private	tons CO2	0,13
Contracting sites	Road transport diesel	tons CO2	762,76
	Equipment diesel	tons CO2	1 425,08
II			355,40
Energy consumption			
Site	Energy consumption	tons CO2	355,40
ACLAGRO			4 640,82
I			4 551,00
Fuel consumption			
Transport workers	Transport gasoline	tons CO2	238,85
	Transport diesel	tons CO2	309,95
Transport staff	Transport gasoline	tons CO2	206,90
	Transport diesel	tons CO2	86,13
	Km private	tons CO2	1,11
Contracting sites	Ad-blue	tons CO2	10,85
	Equipment gasoline Aspen	tons CO2	6,13
	Equipment gasoline	tons CO2	10,42
	Road transport diesel	tons CO2	823,93
	Equipment diesel	tons CO2	2 619,46
Heating			
Heating	Heating	tons CO2	237,28
II			89,82
Energy consumption			
Site	Energy consumption	tons CO2	0,00
Contracting sites	Energy consumption	tons CO2	89,82

DD Shipping				475,40
I				322,25
Fuel consumption				
Transport workers	Transport gasoline	tons CO2		0,60
	Transport diesel	tons CO2		5,59
Transport staff	Transport gasoline	tons CO2		5,64
	Transport diesel	tons CO2		3,42
	Km private			0,19
Contracting sites	Equipment diesel	tons CO2		306,82
II				153,15
Energy consumption				
Site	Energy consumption	tons CO2		153,15
Oryx				25,34
I				25,34
Fuel consumption				
Transport staff	Transport gasoline	tons CO2		15,93
	Transport diesel	tons CO2		9,41
	Km private			0,00
SQ				49,50
I				49,50
Fuel consumption				
Transport staff	Transport gasoline	tons CO2		32,05
	Transport diesel	tons CO2		17,44
	Km private			0,01
Total Square Group				7 788,90

CO₂-emissions (01/01/2020 – 30/09/2020)