

## CO2 Emissions Landing Page



**Enterprise View**



**Customer Shipment**



**Intra-Company**

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### Disclaimer:

- Neither the tool nor the insights generated shall be used to make external claims or guarantees by the Company in writing, including any claims within marketing materials and social media posts about reduction of CO2 emissions.
  - The Tool and any results generated are for informational purposes only and is not intended to provide exact numbers, precise results, or guaranteed savings.
  - Results generated may be helpful in evaluating potential means and methods to reduce CO2 Emission, and driving discussions of transportation improvements with customers, but are not meant to be used to guarantee or warrant that reductions will or may potentially occur
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Total CO2 Emissions (Ton) - Current Yr

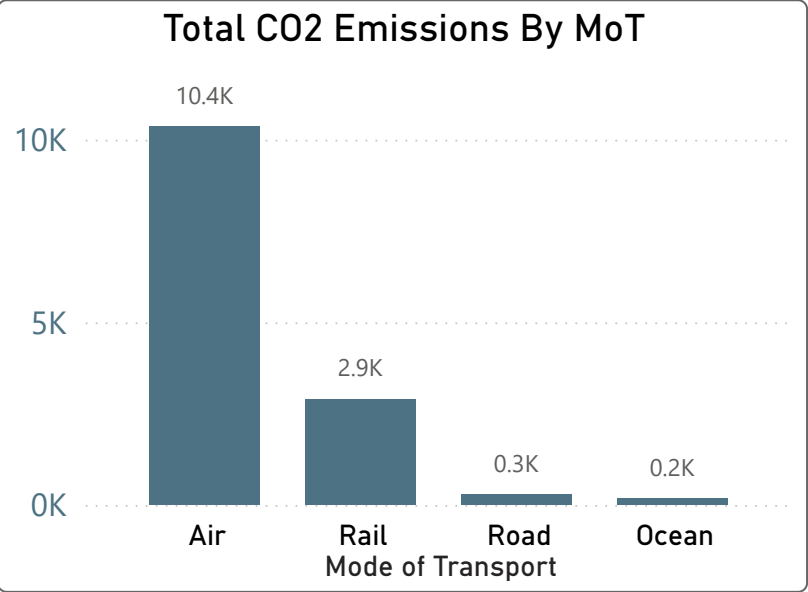
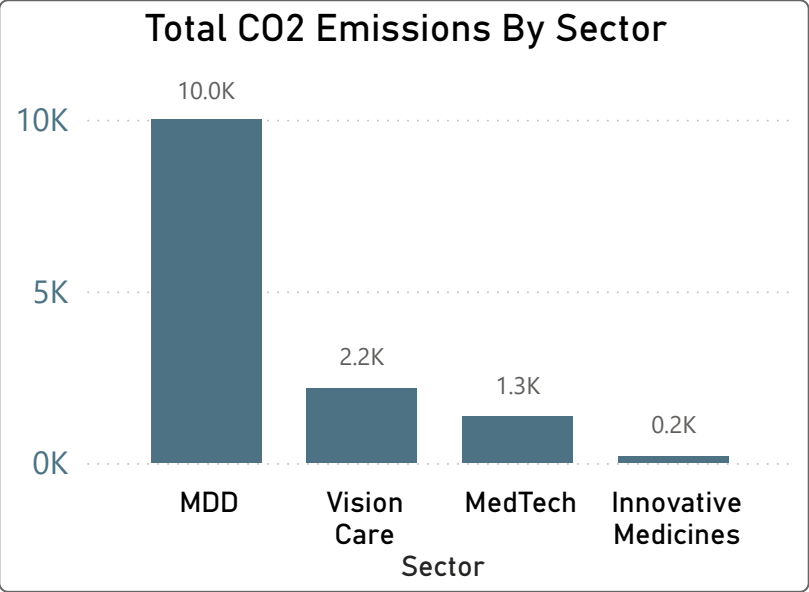
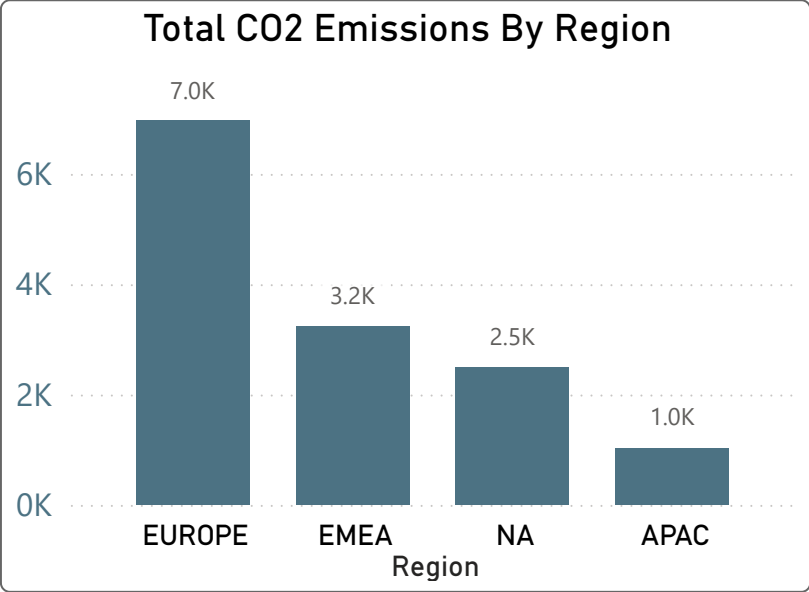
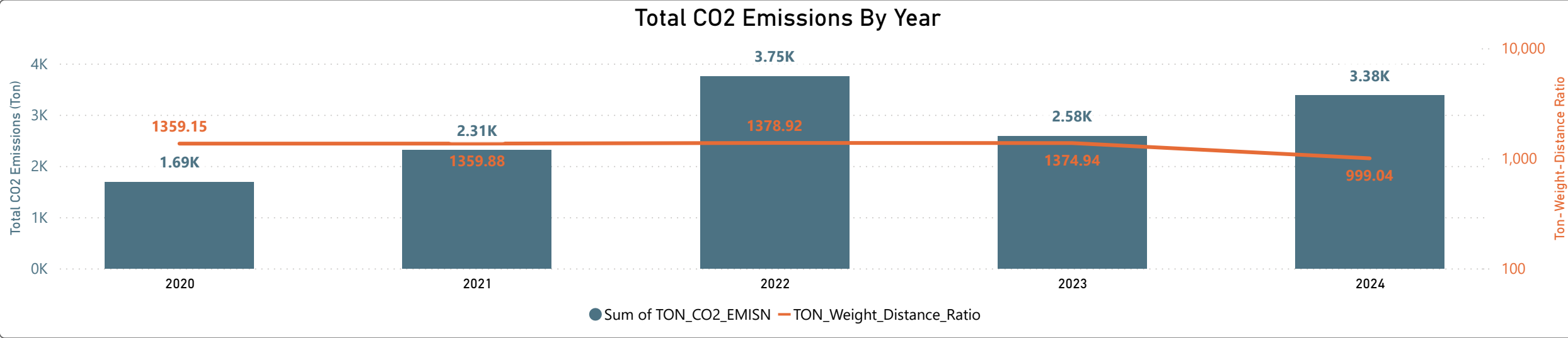
3.38K

Cust Shipment Total CO2 Emissions (Ton) - Current Yr

1.62K

Intra-Company Total CO2 Emissions (Ton) - Current Yr

1.76K



Summary - CO2 Emissions By Region

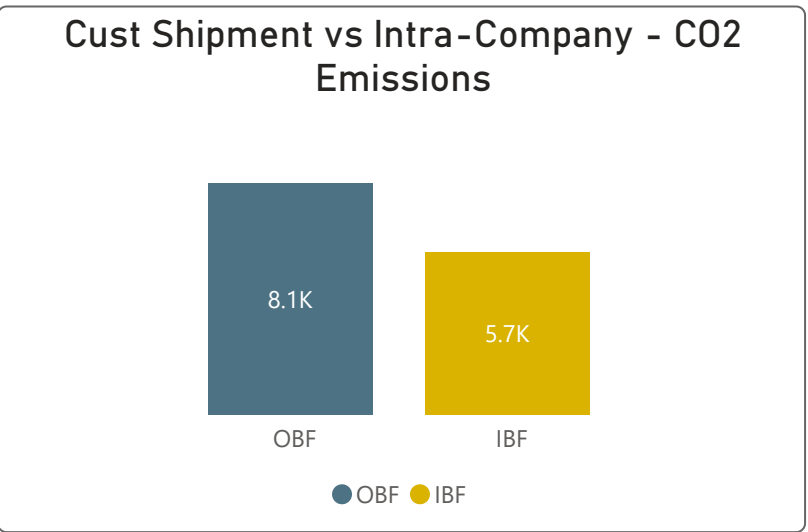
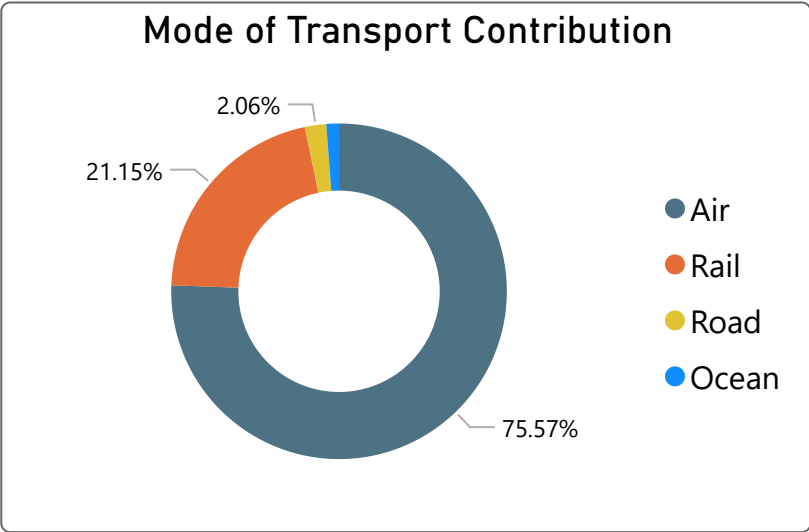
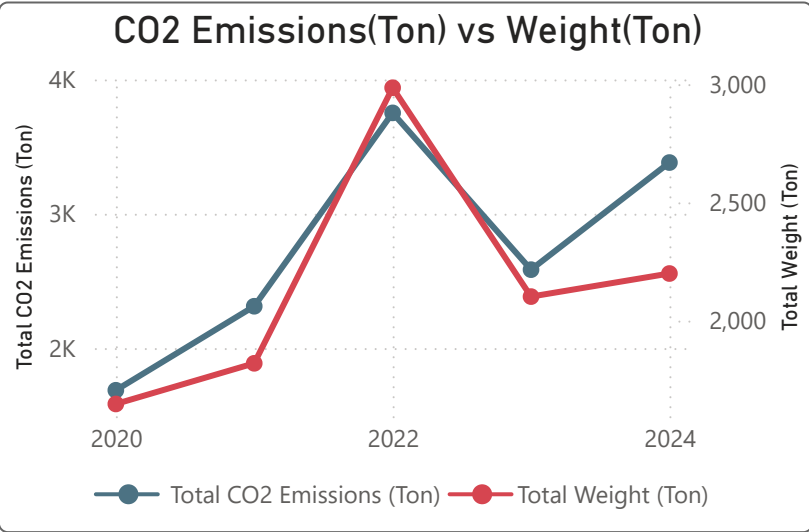
	APAC	EMEA	EUROPE	NA
Total CO2 Emissions(Ton)	1.03K	3.23K	6.97K	1.22K
Avg Distance(KM)	197.02M	313.98M	1,275.55M	1,224.55M
Total Weight(Ton)	0.85K	2.94K	5.26K	1.02K
Num of Delivery Lines	11	42	28	10

Summary - CO2 Emissions By Sector

	Innovative Medicines	MDD	MedTech	Vision Care
Total CO2 Emissions(Ton)	0.19K	9.99K	1.3K	2.2K
Avg Distance(KM)	293.39M	1,169.87M	1,224.55M	1,275.55M
Total Weight(Ton)	0.17K	7.49K	1.02K	2.94K
Num of Delivery Lines	9	52	10	42

Summary - CO2 Emissions By MoT

	Air	Ocean	Rail	Road
Total CO2 Emissions(Ton)	10.36K	0.17K	2.90K	0.3K
Avg Distance(KM)	1,426.99M	634.64M	1,834.38M	69.7M
Total Weight(Ton)	7.99K	0.11K	2.23K	0.3K
Num of Delivery Lines	38	3	8	1



Current YTD (Ton)

0.04238

-18.0% change from Prev YTD (Ton)

Footprint icon

Total CO2 Emissions (in Ton)

0.216

Car icon

CO2E Equivalent in Passenger Cars

0.029

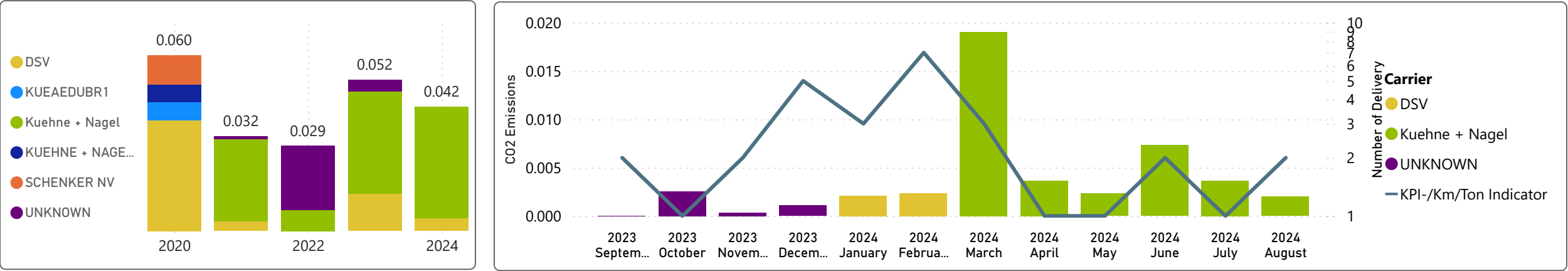
Trend Over Year

Trend Filter :

Carrier

Trend Over Time

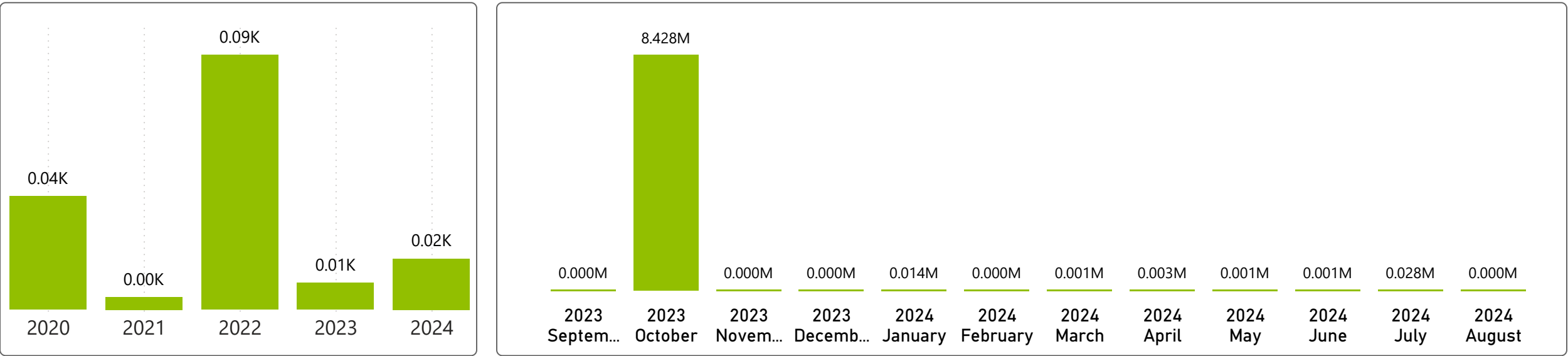
KPI-/Km/Ton Indicator : Number of Delivery



CO2-Emission Per Ton Per KM Ratio

Group Measure:

CO2-Emission Per Ton Per KM Ratio



Total CO2e Division per Delivery No

Total Filter :

Delivery No

Ranking per Avg. Distance KM

Ranking Measure :

Avg. Distance KM

Delivery No	Avg CO2 Emission (in Ton)	Avg Distance Km	Avg Vehicle Type	Rate	Avg
81559218	0.00013	0.070K	0.68	0.80	0.80
81418552	0.00016	0.800K	0.68	0.30	0.30
81559877	0.00013	0.070K	0.68	0.80	0.80
81930134	0.00013	0.024K	0.68	5.29	5.29
81817724	3.52226E-6	0.043K	0.68	0.12	0.12
81531868	3.26434E-6	0.235K	0.68	0.12	0.12
81732276	2.03712E-7	0.000K	0.68	0.60	0.60
81590719	5.83989E-9	0.000K	0.68	0.16	0.16

Ship To Country	Total CO2 Emissions (in Ton)	% of Total CO2 Emission	Avg. Distance
United States	0.080	37.21%	0.12
Russia	0.053	24.70%	0.18
South Africa	0.036	16.76%	0.54
Brazil	0.029	13.65%	0.44
Puerto Rico	0.016	7.38%	0.02
Nigeria	0.001	0.29%	0.02
Total	0.216	100.00%	0.20

CO2 Emission by Customer Group/Type		
Note: Right click on the Customer Group and drill through to explore the emissions for each customer under that group for the applied filters		
Customer Group/Type	Total CO2 Emissions (in Ton)	% of total CO2 Emission
Distributors	0.022	10.12%
Government Rebate	0.039	17.92%
Hospitals	0.006	2.65%
Human Pharma Wholes	0.010	4.64%
Supply House	0.011	5.00%
Wholesaler -Distr	0.129	59.67%

Time Period :

Last12Months

HomeIntra-CompanyCustomer Shipment

Current YTD (Ton)  
0.05967  
-28.7% change from Prev YTD (Ton)

Total CO2 Emissions (in Ton)

0.898

CO2E Equivalent in Passenger Cars

0.150

Trend Over Year

Trend Filter :  
Mode of Transport

Trend Over Time

KPI-/Km/Ton Indicator : Number of Delivery

Air

Ocean

Rail

Road

0.011

0.736

0.006

0.084

0.060

2020

2021

2022

2023

2024

CO2 Emissions

0.08

0.06

0.04

0.02

0.00

2023 September

2023 October

2023 November

2023 December

2024 January

2024 February

2024 March

2024 April

2024 May

2024 June

2024 July

2024 August

Mode of Transport

Air

Ocean

Rail

Road

KPI-/Km/Ton Indicator

CO2-Emission Per Weight(Ton)

Group Measure:  
CO2-Emission Per Weight(Ton)

1837.076K

239.412K

23.140K

229.978K

370.606K

2020

2021

2022

2023

2024

77579.389K

0.340K

62.401K

475.539K

16.322K

7.591K

53.729K

5289.292K

5437.623K

6090.137K

812.018K

42.081K

2023 September

2023 October

2023 November

2023 December

2024 January

2024 February

2024 March

2024 April

2024 May

2024 June

2024 July

2024 August

Total CO2e Division per Order Number

Total Filter :  
Order Number

Ranking per Num of Orders

Ranking Measure :  
Num of Orders

Order Number	Avg CO2 Emission (in Ton)	Avg Distance Km	Avg Vehicle Type	Rate
1444336	0.668	25.80		0.68
1700834	0.064	0.50		0.68
1750331	0.031	799.65		0.68
1469709	0.025	234.80		0.68
1182544	0.005	38.33		0.68
1579340	0.003	799.65		0.68
1248388	0.002	38.33		0.68
1613765	0.002	24.00		0.68

Ship To Country	Total CO2 Emissions (in Ton)	% of Total CO2 Emission	Num of Orders
Russia	0.693	77.23%	19
United States	0.154	17.20%	44
South Africa	0.026	2.85%	5
Brazil	0.024	2.65%	10
Nigeria	0.001	0.07%	2
Total	0.898	100.00%	80