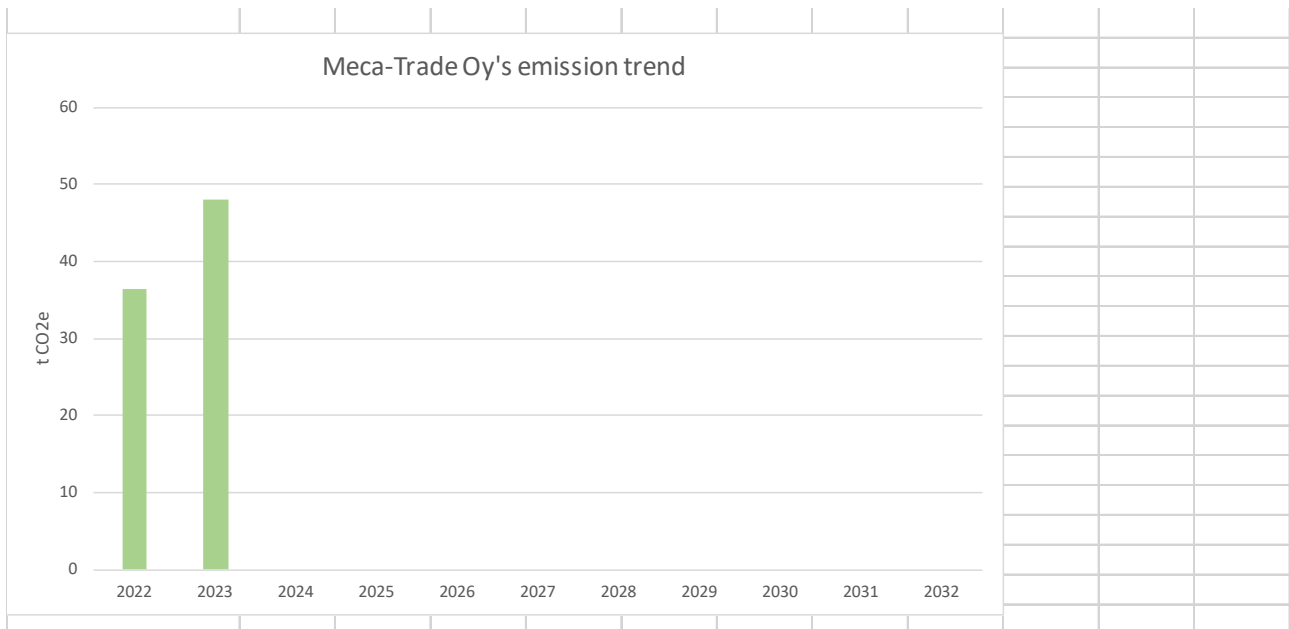


### Emission trend of Meca-Trade Oy's emissions

GHG emission trend											
Site	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Pori (sales office + warehouse)	32	38									
Lahti (sales office)	0	0									
Espoo (home sales office)	0	0									
Jyväskylä Jari (home sales office)	1	2									
Porvoo (home sales office)	0	1									
Jönköping (sales office, Sweden)	1	5									
Raahе (warehouse)	2	2									
<b>Total</b>	<b>36</b>	<b>48</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>



2023 our electricity consumption was 100,14 MWh, 10,4 % lower than year 2022. However, our emissions increased almost by 34% due to change in residual mix of Finland. We have now new supplier for electricity since 1.10.2023 with 75% lower emissions in comparison to residual mix of Finland year 2022(which is the factor used in 2023 emission calculations).

2023 our emissions from heat consumption decreased by 67,7% due to new energy mix of the supplier.

We are systematically identifying which suppliers have the biggest impact on our Scope 3 and collaborating with them on decarbonization.