



### 3.4 Atmospheric Emissions

In 2019, Virma started reporting CO<sub>2</sub> equivalent emissions derived from combustion processes, company vehicles, purchased electricity, and air conditioning and refrigeration.

**VIRMA is 100% renewable energy since OCT 2022**

Anno / Year	2019	2020	2021	2022	2023
Tonn CO <sub>2</sub> eq - Scope 1	185,2	87,3	188,72	166,84	129,96
Tonn CO <sub>2</sub> eq - Scope 2	410,56	335,83	387,01	288,2	0
SCOPE 1+2	595,76	423,13	575,73	455,04	129,96
Fturnover (IT) €	11.716.000	10.349.000	14.266.000	15.976.000	16.140.219
Intensity	0,00005085	0,00004089	0,00004036	0,00002848	0,00000805

Ecovadis\_Carbon\_Calculator

**Our scope 1 & scope 2 CO<sub>2</sub>e intensity (per unit of revenue) was reduced by 82,6% from 2019 to 2023. Our target is to reduce CO<sub>2</sub>e intensity (per unit of sales) by 5% by 2030.**

