



FIM P&R nv
Nijverheidsstraat 46
2260 Oevel

Environment Policy :

a. Greenhouse gas emissions and contribution to climate change :

1. In our final manufacturing stage facilities remains our scoop far under the a combined total scope 1 and 2 greenhouse gas emissions \geq 10,000 metric tons CO₂e/year.

The actual greenhouse gas emissions for the manufacturing plant is almost 0.

2. Except the electric power for mixing and pumping during installation of our products, no energy is required during the use phase.

b. Air pollution in final manufacturing stage facilities :

1. In our final manufacturing stage facilities aren't any on-site combustion power plants neither biomass combustion.
2. In our final manufacturing stage facilities there are no processes commonly known to be air pollutant Cradle to Cradle Certified® Product Standard Version 4.0 intense. This includes (but is not limited to): Smelting metals, refining oil, producing cement, using high volumes of organic solvents, and incinerating waste.
3. Neither of these sources of air pollution are intended to be installed in the future in our manufacturing plants.

c. Water availability

1. The final manufacturing stage facilities do not purchase and/or withdraw ≥ 10 m³ of freshwater per year. We are not located in medium to high stress location(s) (as defined per the Water & Soil Stewardship requirements).
2. Our products require low volumes of water during the use phase.

d. Water and/or soil quality (i.e., pollution)

1. The final manufacturing stage facilities don't have any pollutant intense processes (defined per the Water & Soil Stewardship requirements).
2. Our products aren't primary contributors to microfiber and microplastic pollution.

e. Waste generation

1. The final manufacturing stage facilities are not producing any hazardous waste.