

## Climate footprint policy

AquaCon are conscious of the diverse nature of our corporate social responsibility, as an employer, producer, supplier of healthy food. AquaCon must strive to minimize the impact of our operations on the environment, optimize our energy and raw materials consumption, and minimize waste.

AquaCon has since its origin based its operations on a principle of reducing climate footprint compared to alternative production of Atlantic Salmon. AquaCon has resolved the following climate footprint reducing actions:

- Feed sourced from North American suppliers with documented raw material sourcing principles which prevents deforestation, reduced FIFO (fish in fish out (marine ingredients in the feed)), overfishing
- Domestic production of Atlantic Salmon for the world's largest salmon market, significantly reducing the need for logistics and thus reducing climate emissions
- The use of renewable energy produced on site with roof top mounted solar panels on the building and electricity producing biogas plant.
- Low usage of fresh water through the use of the most efficient water treatment technology available – significantly lower consumption of fresh water compared to alternative land-based salmon production
- Full utilization of biproducts
  - Sludge used for production of fertilizer
  - Off cuts used for production of pet-feed