
Environment

We are aware of how our actions impact the world we live in. We are constantly trying to improve / minimize our imprint of the worlds CO2 footprint and natural resource usage.

Energy Consumption

- ✓ Our premises are built with the latest smart technologies when it comes to heating, lighting, water etc.
 - ✓ We have a 30kW solar panel system installed, dimensioned to cover our yearly consumption, depending on the number of hours of sun light.
 - ✓ All new acquisitions (production, administration, vehicles etc.) are evaluated and purchased with energy consumption in mind.
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Products

- ✓ All products are designed to have the lowest energy consumption and emission as possible.
 - ✓ In an industry where water is an important resource, we are focused on offering equipment with minimum water usage. Furthermore, we focus on informing our customers of purifying water solution, wastewater collection, etc. Many of our products are equipped with combustion engines, which, with the current technology, is a necessity, as other solutions are still not available for the needed power. We believe that this will change over time, and we keep up-dated on the development.
 - ✓ Our products have a long lifetime. At the end of their life cycle, most components will be suitable for re-use in other applications.
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Waste Management

- ✓ All waste (organic, paper, plastics, metal, electronics, and production waste etc.) is sorted and recycled or disposed of in a responsible manner.
 - ✓ We primarily re-use packing material. If purchased, we opt for FSC approved solutions.
 - ✓ We try to stay updated on the latest technologies in identifying the most energy efficient and cost-effective solutions with focus on minimizing waste and protection of natural resources (water, timber etc.).
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