

Environmental guideline Dr. STHAMER

Fabrik chemischer Präparate von Dr. Richard Sthamer GmbH & Co. KG has set itself the goal of keeping the environmental impact caused by its business activities as low as possible and making its contribution to sustainability.

The obligation to use resources responsibly and to avoid unnecessary emissions and waste is not limited to research and development processes and the manufacture of products. The procurement of raw materials, auxiliary materials, operating supplies and packaging materials, the use of energy and water, the distribution of products in the office and in the field, and the proper disposal of waste are also subject to environmental obligations.

- We are committed to complying with environmental laws and requirements, as well as with our own internal requirements regarding the responsible use of resources.
- In our understanding, ecological and economic actions complement each other.
- When constructing new buildings and converting existing ones, we pay attention to environmentally compatible processes and to the implementation of potentials for environmental protection and resource conservation.
- We are committed to environmental protection and the considered and responsible use of renewable resources (e.g. renewable raw materials, water, renewable energy) and non-renewable resources (e.g. fossil fuels).
- We define environmental targets and provide the resources required to achieve them.
- Waste is separated and emissions (water, gas, noise) are avoided wherever possible or kept as low as possible.
- We are aware of the impact of our activities on the environment and are committed to reducing it on an ongoing basis.
- We maintain a management system in which environmentally relevant business processes are monitored and continuously improved.
- In order to maintain our integrity with regard to environmental protection and to operate in a resource-saving manner, we promote environmental awareness in our company.
- We try to make business trips ecologically and economically efficient.