



## **ENVIRONMENTAL POLICY**

Our objective is to reduce to minimum a negative impact on the environment

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## **Environmental Policy**

The aim of the environmental policy of the Masterchem Logoplaste Sp. z o.o. (LLC) is reducing to minimum a negative impact on the environment. Therefore we declare and oblige ourselves to:

- Fulfil and comply with requirements arising from the legislation on environmental protection.
- Fulfil all requirements related to using the environment which are involved in the company's operation.
- Provide products which do not have an excessive impact on the environment and are safe in the intended use.
- Gradually increase the volume of the production sale of products made of regranulate or mixtures with regranulate.
- · Implement new designs rationally by reducing the product weight
- · Inform the clients on safe use, transport, storage and disposal of provided products.
- · Use electrical energy and other energy sources rationally.
- · Rational management of water as the natural resource.
- · Reduce greenhouse gases emission (GHG).
- · Reduce use of paper and use electronic documentation instead.
- · Minimise an amount of waste by using reusable packaging and sorting production waste.
- · Minimise an amount of introduced plastic waste by recycling a production material (closures) and by retrieving the post-production regrind as regranulate (packaging).
- · Dispose of waste safely and responsibly, in cooperation with the most competent, approved and certified providers of rendering services on the market.
- · Make every effort in order to prevent emergencies which can have a negative impact on the environment.
- Educate, train and motivate employees so they fulfil their duties responsibly in terms of the environment.
- · Cooperate with suppliers sensitive about environmental protection, awarded with ecological certificates or for example ISO14001.
- · Participate in the Clean Sweep initiative through active performance and raising awareness among employees, as well as minimising wasting and spilling granulate during the production process.



- Analyse the company's and the products' carbon footprint.
- · Improve constantly the use of the environmental policy.

## To fulfil the aims above we:

- · Use high-quality, certified raw materials.
- · Supervise constantly the technological process.
- · Maintain hygienic conditions through the whole manufacturing process.
- · Use modern production and measuring devices.
- · Improve the production technology.
- · Employ competent, committed and constantly developing staff.
- · Provide professional and expert client care;
- · Provide suitable conditions of storage and transport of the final product.
- · Ensure compliance with legislation and other requirements.
- · Improve constantly the efficiency of the implemented Management Systems: ISO 9001, ISO 15378, ISO 15593, ISO 14001.

Quality Management System

Approved by (date, signature)

Piotr Wasilewski, the President of the Management Board,

01-12-2021

Pidr Nosilewski