

Environmental Policy

HEXPOL TPE Ltd, designs and manufactures thermoplastic polymer compounds to standard formulations or customer specific requirements, considering the needs of all stakeholders. HEXPOL TPE Ltd is committed to operations and practices which prevent harm to people, and damage or disturbance to the environment – consideration of health, safety and environmental factors is integrated into our day to day and strategic decision making processes.

At HEXPOL TPE Ltd we recognise our duties and will comply with all relevant legislation. We commit to continual improvement activities in accordance with the international standard ISO 14001:2015.

HEXPOL TPE Ltd will involve management, employees and stakeholders and will take account of the views of the public and neighbours (where appropriate), in the identification of potential environmental impacts of our processes.

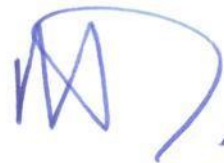
HEXPOL TPE Ltd will manage its resources to save energy, reduce waste, promote recycling and prevent pollution to the environment.

HEXPOL TPE recognises that we have an impact on the environment and that we should act to reduce this impact by conducting our business in a responsible, considerate and thoughtful manner.

We are committed to:

- Reducing our waste generated from our production activities and ensure disposal is done responsibly;
- Recycling unavoidable waste wherever possible;

- Identifying opportunities to reduce risk and use materials that are recycled, recyclable or compostable;
- Recognise the impact on global environmental challenges such as climate control change and the availability of resources so we continue to protect and enhance the environment;
- Understand the life cycle of our highest risk activities, working with interested parties to identify their environmental needs;
- Encouraging our employees to be aware of their responsibilities in their use of energy and impact to the environment;
- Meet all necessary legislative requirements and regulations.

A blue ink signature of Mark Clayton, consisting of stylized, overlapping loops.

Mark Clayton
Managing Director
12th July 2019

