

## Purpose

At Tanrikulu Plastik, we adopt as fundamental principles the conduct of our activities in line with sustainable production, the efficient use of natural resources, the reduction of our environmental impacts and contribution to the circular economy.

This policy aims to improve resource efficiency throughout production, recycling, purchasing, maintenance, logistics and support processes.

## Our Commitments

### Sustainable Material Use

Our company undertakes to:

- increase the use of recycled raw materials;
- minimise raw-material losses;
- prefer recyclable materials in product design;
- return production scrap to the production process;
- manufacture in accordance with circular-economy principles.

### Supporting Local Resources

To reduce carbon emissions and support the local economy, we aim to:

- work with local suppliers;
- increase the use of regional recycling resources;
- reduce unnecessary transport activities;
- prefer business partners with strong environmental performance in the supply chain.

### Energy Efficiency

To reduce energy consumption:

- we prioritise investments in energy-efficient equipment;
- we regularly monitor energy performance on production lines;
- we ensure that idle equipment is switched off;
- we prefer LED lighting and high-efficiency motor systems;
- we support investments in renewable energy.

### Natural Gas Efficiency

To reduce environmental impacts arising from natural gas use:

- we regularly measure natural gas consumption;
- we perform periodic maintenance of boilers and heating systems;
- we undertake insulation work to reduce heat loss;
- we plan improvements to optimise natural gas consumption in production processes;
- we monitor reduction in natural gas consumption per tonne as a performance indicator.

### Low Carbon Footprint

As part of our efforts to combat climate change, we undertake to:

- reduce energy consumption;
- reduce fuel consumption in logistics activities;
- minimise waste generation;
- reduce carbon emissions by increasing the use of recycled raw materials;

# RESOURCE EFFICIENCY POLICY

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- reduce paper consumption by expanding digital processes.

## Protection of Water and Natural Resources

Our company:

- regularly monitors water consumption;
- expands water-saving practices;
- supports recovery systems;
- keeps chemical use under control;
- regards the protection of natural resources as a shared responsibility of all employees.

## Waste Management

For waste generated by production activities, priority is given to:

- segregation at source;
- reuse;
- recycling;
- increasing recovery rates.

We aim to reduce the amount of waste sent for disposal each year.

## Performance Monitoring

Resource-efficiency performance is regularly monitored using the following indicators:

- electricity consumption per tonne;
- natural gas consumption per tonne;
- water consumption per tonne;
- raw-material efficiency rate;
- production scrap rate;
- recycled raw-material use rate;
- amount of waste recovered;
- carbon-emission indicators.

Management periodically evaluates the results and plans the necessary improvement activities.

## Continual Improvement

Tanrikulu Plastik and Tanrikulu Geri Dönüşüm accept the following as corporate commitments:

- supporting technological investments that improve resource efficiency;
- developing employees' environmental and sustainability awareness;
- complying with applicable legislation and RecyClass requirements;
- continually improving resource use;
- embedding a sustainable production culture throughout the organisation.