

## Environmental Policy

As part of our overall business strategy, Arrow are committed to improve their Environmental performance. We are also committed to a programme of continuous improvements to our processes and site so as to minimise or prevent the environmental impacts of our activities. We understand the Life cycle perspective of material and in such will increase the longevity of the oil based material that is recovered so it can be used to replace virgin material.

We will discharge our Duties by:

- Complying with all applicable Laws and Regulations and to the implementation of Best Available Techniques (BAT) so that our compliance obligations are fulfilled;
- Identifying the environmental aspects associated with our activities and either eliminating, reducing or controlling them;
- Setting and reviewing environmental objectives and targets;
- Seeking to minimise the use of natural resources;
- Committing to the protection of the Environment, including prevention of pollution that would affect humans, flora, fauna, air, water or land & their interrelationships;
- Controlling the use and handling of hazardous materials.

This Policy will be made available to the Public and is implemented through a formal Environmental Management System set within the framework of ISO14001:2015. The system is periodically audited and reviewed by senior management to ensure continual improvements so as to enhance Environmental performance through our suitability and effectiveness to our activities, products and services.

Responsibility of the successful implementation of this Policy is with the Managing Director. However, all staff are required to follow those parts of the EMS that apply to them. Staff will receive regular training and information to enable them to carry out their tasks effectively and efficiently.

This Policy has been agreed by the Board of Directors of Arrow Environmental Services Limited and is issued on my authority.



Mark Clinton  
Managing Director

Date: 21<sup>st</sup> June 2016