



Langley Engineering
Environmental Policy Statement
2018

The Company has chosen not to seek certification for an Environmental Management System. Nevertheless the Company intends to be cognizant of environmental issues and risks associated with the business.

Our most significant environmental impacts arise from:

- Suppliers of materials which we stock and sell.
- Waste resulting from our operations.
- Potential for spillage of chemicals which we stock, or from vehicles visiting our sites.
- Use of energy in our premises.

We address these issues as follows:-

Suppliers

For key suppliers we establish their status reference ISO 14001 certification and record this on file.

Waste

We utilise BIFFA as our registered waste carrier who remove our waste and separate as appropriate. We separate all hazardous waste where applicable. A significant proportion of our waste stream is cardboard and plastic wrappings

For all waste streams the Duty of Care imposes the following legal obligations;

- There must be a waste transfer document signed and dated by the producer and the person to whom the waste is transferred.



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- The waste must be fully and properly described by Langley Engineering Limited including a text description and using also the correct European Waste Catalogue (EWC) code.
 - Langley Engineering Limited must hold a copy of the Waste Carriers License for the person/business collecting the waste.
 - Langley Engineering Limited must satisfy itself that the waste is being taken to a facility licensed to receive it.
 - Transfer documents must be kept for three years.
 - Waste must not be allowed to escape from control – i.e. must not be allowed to blow around the site or spill from the vehicle transporting it.
 - Hazardous waste must be treated separately and transferred using a Consignment Note as the waste transfer document.

There are waste containers located inside and outside the buildings and these are checked regularly to ensure that no non-compliant is disposed of in them.

Spillage

Staff are made aware of the COSHH data sheet information for Chemicals held on site. Spillage control kits are available on each site.

Energy

Staff are encouraged to apply good housekeeping. Turn off equipment when not needed.

A handwritten signature in black ink, appearing to read 'Adam Lloyd', is written over a light blue circular stamp.

Signed: *Adam Lloyd* (Managing Director)

Dated: 4th January 2018