

AIR DRYER TECHNOLOGY LTD.
ENVIRONMENTAL POLICY

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Environmental Policy

Air Dryer Technology Ltd. is committed to formulating, implementing and maintaining a policy in accordance with the Environmental Protection Act 1990, for the continued protection of employees, the public, its neighbours and the environment by the control measures set out in the 'Aspects and Impact' section of this policy.

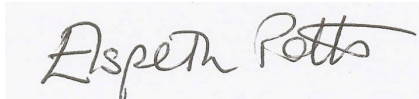
This statement will attempt to address the various activities where a possible risk to operatives or others may exist if control measures for environmental protection are not effectively managed and maintained.

The company has and shall continue to have a positive attitude toward everyone who takes an interest in our environmental work and performance. We welcome dialogue with our employees, customers and the public about possible hazards arising from our operations.

We will use energy as efficiently as practically possible, thus demanding less from the environment. It is the aim of the company to do all in its power to limit any adverse effects to others or the environment which could arise as a result of the work it undertakes. To achieve these aims the co-operation of all employees is requested.

A copy of this policy will be made available to all employees by inclusion in the Employee's Health & Safety File.

Signed:

A handwritten signature in black ink that reads "Elspeth Potts". The signature is written in a cursive style with a long horizontal flourish extending to the right.

Director

Date: 21st April 2010

Aspects and Impacts

1. Disposal of Waste and Replaced Parts

Under NO circumstances is waste, either Industrial or Domestic, to be carried in any company vehicle. Waste is defined as any item or items that cannot be re-used or adapted for future work or recycled. Replaced or redundant items not of a hazardous nature and cannot be recycled; must be disposed of in the waste skips provided.

All waste will be removed by a licensed Waste Disposal Contractor and a appropriate waste transfer note will be obtained and retained by the Company.

2. Disposal of Old Oil & Substances

Oil and used substances should only be drained into the storage containers designed for that purpose, regular checks should be made to ensure the containers are not allowed to overflow and that they are emptied regularly.

Both oil and used substances will be regularly removed by an approved and licensed contractor and the appropriate waste transfer note obtained.

3. Running of Vehicle Engines

Environmental pollution should be considered at all times. No vehicle should be left unattended with the engine running.

4. Creating Excessive Noise

Work which results in excessive noise such as testing of alarms, drilling or hammering may expose other employees, members of the public as well as yourself to levels of noise over the maximum accepted level of 85db(A).

Thought should be given to the timing of the work, other alternatives of carrying out the work and where the work should be done. Hearing protection both for yourself and any other person affected may be required.

5. Creating Excessive Dust

All operations that are known to create dust such as drilling of stone, using a power disc cutter, angle grinder etc., should be assessed to identify who or what will be affected by the work.

Decide the best time when the work should be carried out and what control measures are available to control the dust. Work should not be commenced or continued if there are clear signs that others or the environment is being or will be affected by the operations.

6. Dealing with Spillages

Spillages of fuel, oil, solvents, etc., should not be deliberately swilled into or allowed to enter any drain or watercourse.

In the event of any spillage, initially try to soak up the spill with absorbent granules provided for the task. Contaminated granules should be treated as contaminated waste and disposed of accordingly. Every effort must be made to prevent any spillage from entering a drain or watercourse.

7. Smoking

Smoking is forbidden in all parts of the premises, in company vehicles and on Clients work sites except in designated smoking areas. This applies to all persons whether employed or visiting.

8. Burning of Rubbish or Waste Materials

Any employee, contractor or visitor must not burn rubbish or waste materials on the premises. All waste materials must be dealt with as in Paragraph 1 above.

9. Use of Combustion Engine Powered Tools

Portable tools powered by combustion engines should only be used where a good standard of ventilation is assured. Emissions from such equipment should be assessed for its potential to harm the user or others inadvertently exposed.

Combustion engine powered tools should never be used in confined spaces or left with the engine running for long periods of time. They should be switched off as soon as the operation is completed. These machines should never be left unattended with the engine running.

10. Weed Spraying

Weed spraying is only to be carried out by an outside contractor who is in possession of a current M.A.F.F. Certificate for the work to be done and the class of chemical to be used. The validity of the certificate will be checked along with the Method Statement prior to commencement of work by the contractor. If a current certificate is not produced prior to the operation the contractor must not be allowed to proceed.

11. Damage to Existing Vegetation

Activities at the company are unlikely to interfere with the existing vegetation. However, in the event of the need to remove flora for any reason (apart from weed removal) prior authorisation should be obtained from Senior Management and removal kept to a minimum.

12. Interference with Existing Wildlife

It is highly unlikely that the company's activities will interfere with local wildlife or their habitats. Should this situation change then discussions will be instigated with the appropriate interested bodies.

13. Pumping Out of Blocked Drains

When the pumping out of blocked drains or flooded areas is required, whether by hand or by the use of power operated pumps the waste must not be allowed to flow freely onto highways, footpaths, car parks or any area used by employees or members of the public. Pumped waste should be piped into the nearest clear foul chamber.