

W. Christie (Industrial) Ltd

Environmental Policy

It is the intention of W. Christie (Industrial) Ltd. to establish and maintain procedures to specify its environmental objectives.

W. Christie is committed not only to meet all relevant regulatory and legislative requirements but also seek to secure improvement in environmental performance.

In pursuance of this policy W. Christie (Industrial) Ltd. Will endeavour to:

- Minimise any disturbances to the local and global environment and to the quality of life of the local communities in which the company operates; generally, for W.
 Christie to be a good neighbour and responsible member of society.
- b. Comply fully with all statutory controlling W. Christie and the sites on which it operates.
- c. Maintain the appearance of the company premises to the highest practical standards.
- d. Take positive steps to conserve resources, particularly those which are scarce or non renewable.
- e. Assess, in advance where possible, the environmental effects of any significant new development and adjust the W. Christie's plan accordingly.
- f. Provide the information necessary to enable products to be properly used, stored and disposed of so as to avoid unacceptable effects on man or the environment.
- g. Provide the necessary information to enable employees to operate the processes properly and with minimal effects on man or the environment.
- h. Keep the public informed of major new projects.
- W. Christie's commitment is based on the following seven core principles:
 - 1. to provide employees with a safe and healthful workplace
 - 2. to protect the environment and the community
 - 3. to conserve natural resources
 - to design, produce and distribute products in a safe and environmentally protective manner
 - 5. to communicate hazards, along with necessary safety precautions, to employees
 - 6. to evaluate potential hazards associated with company products and operations
 - 7. to consider full compliance with the law as being the minimum acceptance standard.