

# ENVIRONMENTAL POLICY

## Environmental Policy

Kelvin Hughes' activities include the design, manufacture, sales and after-sales of radar surveillance systems and the supply of marine data to a global market. Kelvin Hughes is committed to conserving the environment and treating natural resources with care and respect. This applies as much to our products as to our processes. It is our aim to take appropriate measures to prevent environmental pollution or to reduce it to an absolute minimum

This means we will:

- Comply with applicable legal requirements and with other requirements to which the organisation subscribes, which relate to its environmental aspects.
- Establish a framework for setting and reviewing environmental objectives and targets, which will form our continual improvement programme. The objectives and targets will be documented and updated on a regular basis.
- Apply design standards that will promote the use of environmentally friendly processes and materials, and that will encourage the development of products that can be reused, recycled or disposed of safely.
- Promote reduction in the consumption of all materials, whilst encouraging reuse and recycling and the use of recycled materials wherever possible.
- Where possible design energy efficiency into new products, services and facilities, and manage energy in all areas of the business.
- Promote environmental awareness, responsibilities and the use of appropriate technology with all employees, other people who work on behalf of Kelvin Hughes, and include those issues in training programmes throughout the Company.
- Seek to reduce the impact of the business on the local environment and at all times be a good neighbour in the community.
- Publish this policy on the Kelvin Hughes website.

Kelvin Hughes will administer the policy to enable good management practices to be developed and maintained, and will demonstrate this through certification to the Environmental Management Systems standard, ISO 14001.



Russell Gould  
Chief Executive Officer

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