



Quality & Environmental Manual

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Version: 02

Environmental Policy

Ref: QEM-09

Amega Sciences PLC recognises the importance of Environmental Protection and is committed to comply with all applicable legal requirements and other requirements to which the company subscribes, relating to all of our activities, products and services to meet the requirements of BS EN ISO 14001:2004

Amega Sciences Environmental Management System will be used to set a framework to review activities, identify potential and current significant environmental impacts and set objectives and targets for sustainable and continuous environmental improvement. Amega Sciences Plc make a commitment to continually improve its operations, prevent pollution and minimise harmful environmental impacts through the application of the Environmental Management System.

We will do this by:

- Assessing the environmental effects of the Company's activities in its purchase, operation and supply of chemical products.
- Monitoring energy and water in order to identify and implement efficiency measures.

Decrease electrical and gas consumption per manufactured units of goods.

November 2009 – October 2010	November 2010 – October 2011	November 2011 – October 2012
209 kW/h / 1,000 Units	207 kWh / 1,000 Units	Target: 176 kWh / 1,00 Units

Decrease effluent throughput per manufactured units of goods:

November 2009 – October 2010	November 2010 – October 2011	November 2011 – October 2012
133 L / 1,000 Units	107 L / 1,000 Units	75 L / 1,000 Units

- Reducing and/or limiting the emission of pollutants to water, land and air by reviewing and improving the delivery, handling and storage of hazardous materials and housekeeping measures, and via the implementation of spillage/emergency control measures.
- Monitoring environmental performance through a programme of continuous improvement with defined objectives and targets.

Where requested, the Company will provide information and assistance to customers and the public on environmental issues arising from its products and services.

Authorised By:

Date: 16/11/2011

Neil Baldwin, Managing Director

Note – Units manufactured = Liquid volume (L) + powder tonnage (kg)