

ENVIRONMENTAL POLICY

Saint-Gobain Isover produces high quality glass wool insulation that is used to reduce energy consumption and helps reduce associated emissions of carbon dioxide. Our products are making a significant contribution towards the UK's implementation of the climate change and carbon reduction commitments. Our UK manufacturing activities are undertaken at our facility in Runcorn, Cheshire.

Saint-Gobain Isover acknowledges that high standards of environmental management are essential to the further development of our business and meeting the changing attitudes of society. With this in mind, Saint-Gobain Isover is committed to:

- ★ Continual improvement of our environmental management system;
- ★ Prevention of pollution; and
- ★ Compliance with all environmental legislation, regulations and other requirements applicable to our operations.

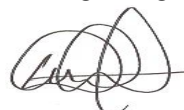
The Company has implemented a methodology for identifying significant aspects and impacts of its manufacturing operations at Runcorn, Cheshire, and is using the output to set and review environmental objectives and targets. General guiding principles within our environmental management system include the following, which are used in conjunction with our environmental aspects to develop and refine our objectives and targets over the next year:

- ★ Manage waste through reduction, re-use, recycling and/or improved disposal techniques;
- ★ Minimise and control the release of atmospheric emissions ensuring compliance with our Environmental Permit, and;
- ★ Reduce our manufacturing specific energy consumption.

This environmental policy is communicated to all employees and site contractors, and the Company is developing internal competencies through ongoing communication and employees' awareness and training programs. The Company has also made this environmental policy available to any interested parties, including the general public, upon request and via our website.



Managing Director



Operations Director

Date: 21 September 2010