

salisbury glass centre

L I M I T E D

WINDOWS, DOORS & CONSERVATORIES

Quality workmanship since 1952

Environmental Policy

Salisbury Glass Centre Ltd accepts that it has a responsibility to the principles of sustainability and environmental awareness.

Policy Statement

Salisbury Glass Centre Ltd recognises the social and economic importance of protecting the environment. We realise that our commitment to this must encompass all of our business activities and that we should be prepared to lead by example towards our staff, our customers, clients and stakeholders in promoting a sensitive, considered attitude to the environment.

It is the stated aim of Salisbury Glass Centre Ltd to:

Achieve good environmental standards in all our business activities including the reduction, re-use, recycling and disposal of waste.

- Make economic use of energy, water and transport in order to minimise waste in all aspects of the business function.
- Regularly assess the environmental impacts resulting from our business operations and to remain fully informed of recognised best practices.
- Communicate this Environmental Policy and Action Plan and regular updates to all interested parties including customers, suppliers and employees, encouraging their active involvement in environmental issues.

Luke Gower has the overall and final responsibility for the environmental policy along with the appointed Salisbury Glass Centre Ltd Environmental Committee who will take ownership of the co-ordination, implementation and monitoring of the policy throughout the organisation.

The Salisbury Glass Centre Ltd Environmental Policy and Action Plan will be communicated to all staff via briefings and a copy will be displayed on the staff notice board.

Each staff member takes responsibility for their own work area. Copies may be made available to customers on request.

This policy will be reviewed quarterly at Committee Meetings and all updates cascaded throughout the company.

Date: 3rd February 2026

Luke Gower
Managing Director

