

ENVIRONMENTAL STATEMENT FOR AGANTO LTD

“Aganto Ltd is committed to leading the industry in minimising the impact of its operations on the environment.”

The key points of its strategy to achieve this are:

1. Minimise waste by evaluating operations and ensuring they are as efficient as possible.
2. Minimise toxic emissions through the selection and use of its fleet and the source of its power requirement.
3. Actively promote recycling both internally and amongst its customers and suppliers.
4. Source and promote a product range to minimise the environmental impact at the production, construction and life span stages.
5. Meet or exceed all the environmental legislation that relates to the company.

Richard Abbott
Managing Director
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EXAMPLE OF AGANTO'S DELIVERY OF ITS ENVIRONMENTAL STRATEGY:

1. Product manufacture and design:

- The frame and all cladding systems are pre-manufactured before delivery to site helping to minimise waste.
- The translucent PVC roof allows for a high degree of natural light dramatically reducing lighting during the day and energy consumption.

2. Optimising recycling opportunities:

- The re-mountable characteristics of the building encapsulate the strength of Aganto's green credentials.
- Aganto's polymer walls are produced from recycled PVC. windows and themselves have 100% recycling characteristics. Aganto is testing methods of extending the life of PVC. eg. recoating.
- Electrical equipment is recycled through the WEEE scheme.
- Aluminium, a key component in the construction process, is one of the most cost-effective materials to recycle and can be recycled indefinitely; a process that requires minimal energy and creates minimal CO2 emissions.

3. Transportation:

- Aganto seeks to reduce vehicle movements at all stages of the sales to contract delivery process.
- Sales and planning visits are combined where possible.
- Vans, crew vehicles and lorries are targeted for 100% load capacity.
- Where possible buildings travel from customer to customer eliminating extra journeys to our central located distribution centre.

4. Improved efficiencies:

- The planning, plant supplied and material sourcing operations are all focused on 100% contract delivery in one visit. Second fix visits, which are environmentally expensive, are almost eliminated.