

Here at Spooner Industries Ltd we are committed to sustainable development, manufacturing, transport and installation of our products. We recognise that climate change is one of the world's great challenges and presents both a threat and an opportunity to both our business and the total supply chain.

Spooner Industries defines environmental impacts as both direct; impacts it has on the environment through emissions, natural resource use and waste generation, and indirect; impacts that occur through its supply chain and partnerships.

Our aim is to reduce our impact on the environment by setting objectives and taking actions.

Designing equipment, providing services and support to our customers, and working with our suppliers to improve all our carbon emissions.

Our commitment in achieving this includes the following objectives:

- Maintain full compliance with all national environmental legislation and where practicable, improve upon statutory requirements.
- Use renewable resources in a sustainable manner, and work to minimise its impact on carbon offsets.
- Develop and promote equipment capable of using sustainable, low/zero emissions energy sources.
- Develop and promote services and support for the use of sustainable, low/zero emissions energy sources.
- Develop and promote equipment, services and support aimed at reducing energy consumption
- Minimise waste by value engineering, material re-use and recycling methods.
- Ensure a commitment to pollution prevention through the correct handling, storage, transport and management of raw materials, products, and waste.
- Promote and communicate this policy to our external interested parties and our colleagues.

Our principles are underpinned by sufficient technical competence, training, supervision and awareness of environmental and waste matters at all levels of the organisation.

We will measure the success of our policy and objectives by waste reduction, carbon offset and striving towards ISO14001 accreditation for our manufacturing function.

Chief Executive Director

Mr S Clarke



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