

## Net Zero Statement

Vision Engineering is committed to the continuous improvement of environmental performance and management and the prevention of pollution from the activities we undertake. We will comply with all applicable legal and other relevant requirements that relate to our environmental aspects, official codes of practice and, as far as practicable, accepted best practice in environmental management.

Vision Engineering is committed to government Net Zero goals. A progressive policy has been created to update the company aims and transition towards Net Zero. The main improvements implemented, so far include:

- Vision Engineering's main HQ & factory in UK, completed in 2017 was built utilising latest materials & proximity light switching, to achieve a "good" green & sustainability rating
- Vision Engineering has applied substantial recycling policies in its 3 manufacturing sites (UK x2, USA), , to deal with swarf, liquid waste, repackaging recycling
- Recent significant investments in state of the art machining centres/lathes by Mazak and Biglia, which draw substantially less current and allow "lights out" machining. This investment has also allowed some older, significantly less environmental mills and lathes to be retired
- Vision Engineering is completely refitting its finishing/anodizing plant, to enable recycling of waste produced (Go live May 23)
- Vision Engineering local fleet transportation has switched to electric vehicles
- Electric vehicle charging points have been increased in the last year to 14 and about to be implemented in our US site
- Vision Engineering main HQ incorporates extensive solar panel generation, with off peak feedback into the Grid. In 2024, the solar panel area is planned to increase by 2/3
- Vision Engineering is a diversified group, including property and agricultural land holdings. For its agricultural/ woodland holding, a 5 year environmental and partial rewilding plan is underway.
- Integrated carbon sequester and/or offset is under investigation between the industrial and woodland holdings.

ergonomic stereo microscopes 🔹 digital inspection systems 🔹 optical & video measuring systems 🔹 custom optics 🔹 product design & manufacture

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