



The Future of Safety is Here

Castell Safety International Ltd.
The Castell Building
217 Kingsbury Road
London NW9 9PQ, England

T: +44 (0)20 8200 1200
F: +44 (0)20 8205 0055
sales@castell.com

www.castell.com

ENVIRONMENTAL POLICY

Castell Safety International recognises that as a part of the local community it has an impact on the local environment and more widely by bringing in raw materials and energy, distributing our products and discharging emissions and wastes. Equally all businesses responsibility to lower environmental impact inline with global climate change agreements. We have a part to play in a global problem.

Therefore, Castell is committed to :

Recognise our impact on both the local and global environment, to ensure enhancing environmental sustainability forms a key part of business strategy.

Carbon Reduction 10% over 5 years to include ensuring all of our facilities are improved to reduce carbon emissions.

Waste packaging submission reduction of 10% over 5 years.

Fully complying with all relevant statutory requirements.

Maintaining the appearance of the premises to the highest practical standards.

Taking action to conserve resources, especially those which are scarce or non renewable.

Ensuring new developments undergo an environmental impact analysis before launch, ensuring that the environmental impact of our products throughout their full lifecycle is understood and reduced.

Providing information to enable Castell's products to be properly used, stored and disposed of, so as to avoid unacceptable effects on man or the environment.

Providing information to employees to enable the proper operation of processes with minimal effect to man and the environment.

Castell's overall objective is to develop our business with full regard to the environment, taking into account the views of all affected parties.

James Gravestock - Business Unit Director

Jan 2021

A handwritten signature in black ink, appearing to be "James Gravestock", written over a white background.

A HALMA COMPANY