

RESOURCE MANAGEMENT

Closed Loop Plastic Production

Use of our own pre-consumer recycled (pcr) waste material in the production of our plastic bottles, minimising the need for external recycling facilities

Re-Design of Laboratory Packaging

New single-piece box design introduced for the range of SAMCO glass specimen tubes; using 90% recycled cardboard content, no fastenings to facilitate recycling and protective film made from recycled material

CLIMATE CHANGE

Building Refurbishment

£160k investment in new roof for our glass factory and main warehouse, improving insulation efficiencies, reducing heat loss and energy consumption

Self-Sufficient Energy Target

Goal to become self-sufficient in our energy production through the use of solar power technology

LED Lighting Programme

Ongoing programme to replace all factory, warehouse and office lighting with low energy consumption, motion-activated LED lighting



S MURRAY & Co



ENVIRONMENTAL COMMITMENT

MATERIAL DEVELOPMENT

FCA Certified Packaging

Drive towards using FCA certified cardboard for all our packaging applications

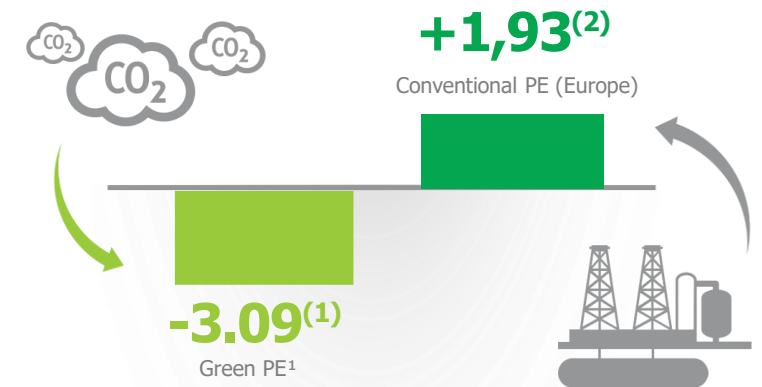
PCR Material

Development of a range of laboratory SAMCO plasticware using a minimum 30% post-consumer recycled (pcr) material

Bio-Based Plastics

Successful trials of bio-based polyethylene to replace traditional fossil fuel-based sources of ethanol production, reducing carbon emissions to create a positive global impact

Carbon footprint (t CO₂ q./t polymer)



(1) LCA Study conducted by E4tech & LCA works

(2) Plastics Europe

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