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Our commitment to the environment embraces:

Our range of products, services and solutions are specifically designed to improve hygiene within commercial and household surroundings without compromising the environment for future generations. We are dedicated to the prevention of pollution and the continual improvement of the environment, as evidenced by our ISO 14001 certification.





Complience

Complying will all applicable legislative requirements and 'other' requirements.







Development

Applying best practice & adopting a leading stance in the development of a greener service and product supply chain.



Transport

Use of the most environmentally friendly transport where possible that meet the latest European low emission standards.



Logistics

A commitment to service logistics; re-scheduling and reducing the miles driven without compromising our professional services.





Evaluating all aspects of our business to ensure that we constantly provide the best service to our customers whilst reducing the impacts on the environment.



Communication

Communicating our policy clearly to our employees, customers and supply partners.





Technology

Supporting the use of environmentally responsible materials and technologies by promoting the use of renewable and sustainable resources – ensuring products are recycled or disposed of in the most environmentally friendly way.





Minimising the use of printed materials and the greater use of recycled paper and electronic processes.







Mission Statement



Hygienic Concepts was established in 2004 with a core belief in prioritizing client satisfaction above all else. Our unwavering commitment to this principle has enabled us to expand our reach and serve various counties across the United Kingdom, with our headquarters based in the Midlands.

At Hygienic Concepts, we place a great emphasis on environmental responsibility and aim to contribute towards a sustainable future by sourcing our products locally and recycling them when disposing. By constantly innovating and improving our offerings, we have not only been able to reduce our carbon footprint but also provide cost savings to our clients through reduced water expenses.

Hygienic Concepts



Our Services





Second Services Page



What happens to our waste?

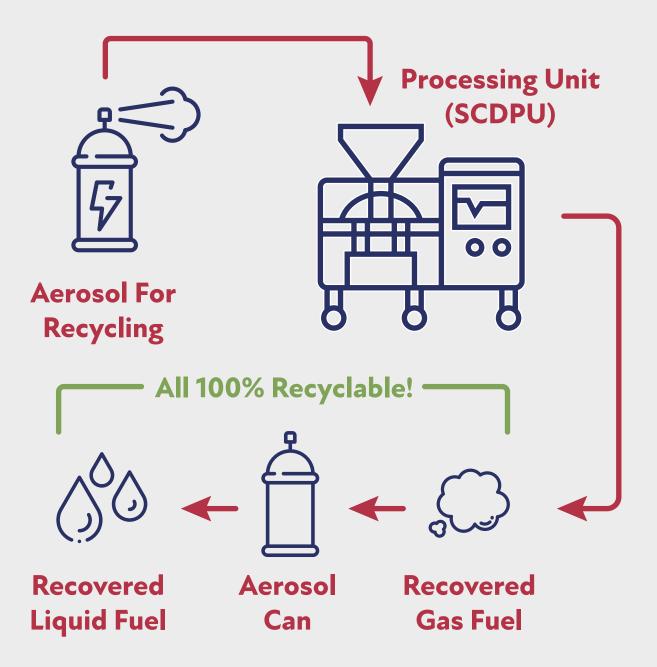
At our company, we understand the importance of responsible waste management, and we have made it our mission to ensure that all our waste is disposed of in an eco-friendly and sustainable way. We use recycling and composting facilities to minimize our carbon footprint and reduce the amount of waste that goes into landfills. By adopting sustainable waste management practices, we are able to contribute towards a cleaner and greener environment while also setting a positive example for other businesses to follow.







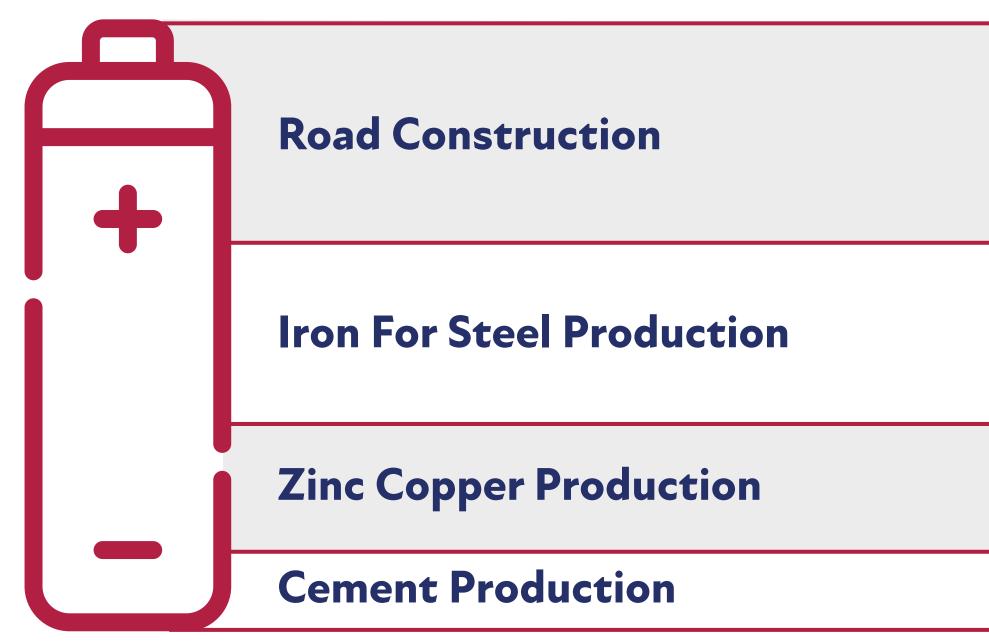
Batteries used within our units are collated at our depots and sent for recycling. Batteries are stripped down for reusable elements such as zinc, steel and manganese. After recycling these elements are used within industial applications and the steel industry.







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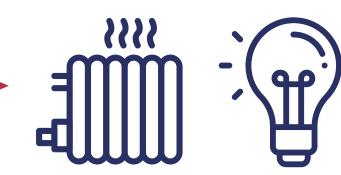


Non-recyclable refuse is sent either to an Energy Recovery Facility or to produce Refuse Derived Fuel. The waste is turned into energy to power homes and businesses achieving virtually zero landfill.



Residual Waste





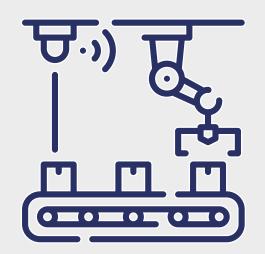
Energy Recovery Facility

Recovered Energy









Material Recovery Facility

A

Cardboard and paper materials are seperated mechanically.

Paper is sorted into grades and sent to paper mills to create new paper products such as newspapers.

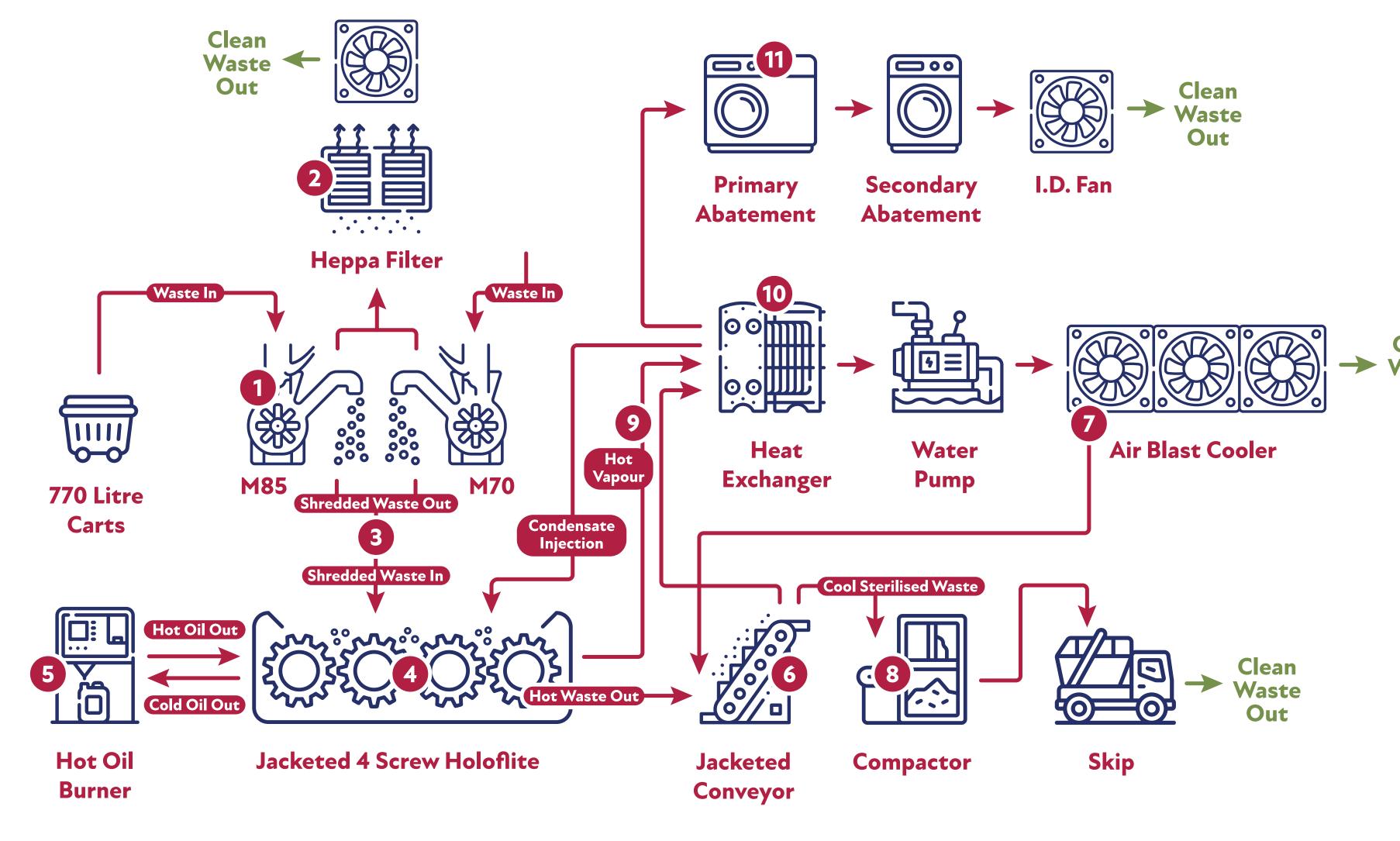
Card is bailed to be sold for new cardboard manufacture.



Offensive Waste

Alternative treatment (AT) is the heating of waste to disinfect it, as an alternative to incineration or landfill. The resulting shredded and disinfected waste is compacted, baled and used as an alternative fuel source/solid recovered fuel (SRF). SRF fuel is used an an alternative to coal or Petcoke within cement kilns.













Sustainable Products



At Hygienic Concepts, we prioritize sustainability. From formulation to packaging and delivery, we carefully consider every aspect of our products' environmental impact. Our products are eco-friendly, safe, and use recyclable and biodegradable materials. We also engage in ethical business practices, including responsible sourcing and fair trade policies.

















Product sustainable points to consider:

Reduces CO2e by up to 85%.

Local UK Production and supply chain reduces CO2e impact from transport.

Technologies are renewable and sustainable, sourced from plant extracts, fermentation, microbes and manufacturing by-products reducing CO2e and environmental toxicity.

Post Consumer Recycled bottles provide a circular life cycle reducing CO2e and removing physical plastic pollution.

Readily biodegradable (99% over <28 days).

0% manufacturing waste.

Not tested on animals.

Excludes all 'watch list' raw materials.

Uri-bugTM Biological Washroom Cleaner

Product Description

Uri-bug Universal Biological Washroom Cleaner utilises specific microbes and co surfactants for cleaning and deodorising urinals, toilets and all washroom areas.









Floors

Walls

Sinks

Toilets



Areas of use:



Urinals

PROFESSIONAL **Universal Biological** Washroom Cleaner

- Eco-friendly
- Biodegradable
- Menthol Fragrance
- T CONTRACTOR
- Suitable for all washroom surfaces
- Works in perfect harmony with the Uri-Bug[™] Urinal System

AREAS OF USE:

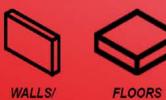


SUPERIOR BA

Flourish PROFESSIONAL **Universal Biological** Washroom Cleaner

- Eco-friendly
- Biodegradable
- Menthol Fragrance
- Suitable for all washroom surfaces • Works in perfect harmony with the Uri-Bug™ Urinal System

AREAS OF USE:







TILES

TOILETS



5 Litre



All Surface Sanitiser

Product Description

Uri-bug Universal Biological Washroom Cleaner utilises specific microbes and co surfactants for cleaning and deodorising urinals, toilets and all washroom areas.

Areas of use:





Tables



Floors

Walls

Windows









Bannisters



ourish All Surface Sanitiser

· Eco-friendly

- Naturally derived
- Sustainable biocidal cleaner
- Suitable for all non-porous surfaces
- Food Safe

Kills bacteria to EN1276 and EN13697. Approved to EN14476 for enveloped viruses, including coronavirus 2019 n-CoV / SARS-CoV-2.

Window & Glass Cleaner



Window & Glass Cleaner

- Eco-Friendly
- Non-Smear Formula
- Grease Dispersal Formula
- Loosens & Breaks Down Soiling
- Powerful Cleaning Action

Safe for all glass surfaces Fragrance Free

Product Description

Window & Glass Cleaner is designed as a low viscous, pleasantly fragranced window, mirror and shiny surface cleaner.

Specially formulated to loosen and break down soiling including, finger marks, bugs, tobacco stains and bird droppings. Leaving no straks or sticky residue.

Areas of use:





Windows

Mirrors



Foam Hand Sanitiser



Product Description

The Flourish professional foam hand sanitiser is a naturaly derived, alcohol and quat free sanitiser. It delivers a highly efficacious, more cost effective solution that is environmentally friendly and gentle on skin. Ideal for both health care and food handling environments. Also suitable for schools, offices, washrooms, hospitality areas, public transport and all public are as to help control the spread of germs.



Cleaner & Degreaser

Product Description

Cleaner & Degreaser contains a blend of specific enzymes and eco-surfactants for hard surface cleaning and degreasing.

Areas of use:







Floors

Walls

Tiles



Cookers

Hobs/Hotplates

Flourish FSSIONAL **Cleaner &** Degreaser

🔇 🌐

 Eco-friendly Naturally derived · No rinse formula Food Safe

Grease, Fat & organic soil removal

• pH neutral & safe for all surfaces





Keeping your business washrooms HUQUULC.







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