Lisplay/Vays CREEN

Displayways are offering a sustainable, reusable & recyclable product range. To assist our mission to help protect the environment, we also have a recycling policy and now make every effort to deal with Non-Recylables in the best method possible.



Environmentally friendly alternative to exterior graphics



Environmentally friendly alternative to interior graphics













OUR PRODUCT RANGE

ECO EXTERIOR BANNER

PVC-free short term exterior banners. 100% polyester based and B1 fire rated.

ECO WALLPAPER / ECO CANVAS

Made from 100% recycled polyester. Can be used as a printed canvas material or pasted direct to interior walls. B1 fire rated.

ECO INTERIOR BANNER FABRIC

The yarn for this material is made from Recycled plastic bottles. 100% polyester so PVC free. B1 fire rated.

ECO INTERIOR BANNER FABRIC BLOCKOUT

100% polyester so PVC-free. B1 fire rated.

ECO WALL VINYL

100% polyester so PVC-free. M1 fire rated. Removable. Ideal for temporary use on painted walls where product must be removed without damage. *This will depend on the painted walls being prepared to an industry standard.*

ECO VINYL

100% polypropylene so PVC-free. Water based adhesive. B1 fire rated. Available as a permanent or removable product.

ECO FOAM BOARD

Lightweight and rigid board. Made from 100% polystyrene. Product is 100% recyclable.

CO FOAMEX

Made from 100% FSC certified paper & is 100% recyclable.

ECO PULP BOARD

Made from ground wood pulp & recycled paper.



ECO ACRYLIC

Made from 100% recycled materials.



ECO DISPLAY BOARD

Made from reusable, renewable & 100% recyclable kraft paper. Comes in various thicknesses and raw brown faced or coated white. Extremely rigid for various applications and forms of construction.



ECO ALUMINIUM COMPOSITE

100% recyclable, lightweight, long term very strong rigid panel for internal and external signage use.

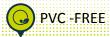


TIMBER

The majority of our Ply and MDF products are FSC and PEFC approved, please ask for details.







Environmental History

Displayways has provided an Eco range of material substrates since 2009. In the early years it would be safe to say that the uptake was minimal and the cost high. Today both these factors have changed and we are able to deliver the higher standards required of an Eco aware marketplace in the form of an Eco range of materials at acceptable costs.

Recycling Service

Displayways offers a recycling service for those wishing to engineer in sustainability to projects. We can for example develop methods for our clients that allow the re-use solid substrates across several projects or re-use of part of the graphic assets. For more information contact us.

Environmental Policy

Displayways Environmental Policy covers operational method statements and operating procedures, material sourcing from reputable, accredited and FSC accredited suppliers and the use of a contracted accredited waste management company. For a copy of the policy please contact us.

The range of products shown in this document is not an exhaustive list. New products are bought to market regularly. Displayways undertakes R&D, testing and sampling of new Eco print products and updates the Eco offering frequently. Additionally if you have knowledge of any products that may be suitable for your project Displayways are happy to sample and test those products.





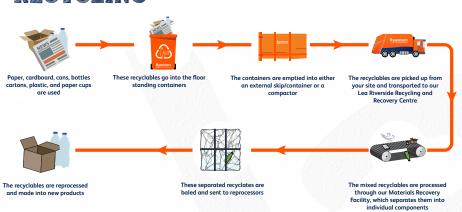














DISPOSAL OF NON-RECYCLABLES



Recycling Statements

from our approved contractor BYWATERS

Recyclables

"Your waste will be collected by one of our 40 Euro 6 compliant dustcarts patrolling the capital, meaning we're just a phone call away whenever you need us. Once collected, your waste is brought to our head office to travel through our Materials Recovery Facility (MRF) where we process 2800 tonnes of mixed recycled material per week - creating 150 bales per shift. Within the facility we have the capability to separate your recycling in to 12 different waste streams.

Our automated processes allow us to recover all of your uncontaminated recyclables. From here we are then able to produce high grade recyclate that can be reprocessed into new products.

Going above and beyond, Bywaters has installed London's largest retro fit solar panel array to our Material Recovery Facility in East London. In total, 4000 solar panels were installed, generating 97,000kwh per annum which is enough to power 225 homes for an entire year."

Non-recyclables

"We understand that, unfortunately, not everything can be recycled. Some materials we use throughout our day to day endeavours will inevitably fall into non-recycling bins to be over looked when it comes to segregation. However, our dedicated team of client managers and Green Gurus will work with your organisation to create solutions, ensuring all waste ends up in the correct bin and recycling rates improve.

For the remaining non-recyclables, our solution avoids landfills, transporting your waste down the Thames to be used to create energy, keeping trucks off the road and emissions low."