

Sustainability

Office Furniture Collection



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Warranty Sustainability Declaration

Edit Office distributes office interiors products that are only made to the highest standards. We work closely with all our factories to ensure materials and processes are always considered with sustainability and the environment being at the forefront of all products design and innovations. It is for this reason that we are sure our products are not only made with exceptional environmental qualities but equally will stand the test of time and so reduce the impact on the environment with the extended lifecycle. It is for this reason we are proud to offer exceptional warranty promises on all our products, in many cases with products having a 10 year plus warranty.

Our promise is to continually improve our products and processes through innovation and will continue to extend our products with a 10 year warranty and further reduce the impact on the environment.

About us

Recolight
Green Tag
Plant A Tree
Ocean Cleanup

Bamboo desks

Hush

Koala Acoustic

Ekori

Led Lighting & Electric Car Charging Points

Our way to a more sustainable future.

We are an environmentally aware company that is proactive in its approach to safe safeguarding the environment and in playing its part in tackling climate change. We believe in making a difference, both at a personal and corporate level, through our actions and behaviour.

We believe that being sustainable is a mindset and not just a philosophy. In our quest to become more sustainable, we have began partnerships with organisations that help us achieve our sustainability goals. We also believe in offering products from suppliers that are sustainable and have the same approach as us when it comes to safeguarding the environment.



for every desk
we sell, we will
plant a tree.

- RESTORE
NATIVE
FOREST
- PROMOTE
ACCESS TO
MEDICINAL
AND OTHER
FORESTRY
PRODUCTS
- INCREASE
FOOD
SECURITY
- CREATE
ACCESS TO
CLEAN WATER



Sustainability

We partner with the Global Climate Institute, where we plant a tree in Tanzania for every desk sold.



Why Tanzania?

The deforestation rate in Tanzania is amongst the highest in East Africa. For a country where the forests typically help fuel the national economy, this degradation has a dramatic impact on rural communities, causing major food insecurity.

Luckily, tree planting proves to be one of the most versatile and cost effective means to improve the quality of life for people living in impoverished areas, as the trees will provide decades of food, medicine, shade, firewood, carbon fixation, environmental enhancements, wildlife habitat and benefit the global climate.



Certification



**Our sit-stand
desk frames are
now Global Green
Tag certified.**

Global Green Tag is one of the world's most robust, trusted and widely recognised ecolabels. The globally trusted certification standards are recognised worldwide.

Global GreenTag independently assures that every product is fitness tested and certified under one of their two leading certification programs that use the world's best scientific methods. That's why they have earned the reputation and trust of thousands of buyers, hundreds of companies and numerous green building councils, certification bodies and governments around the world.



LEAP SINGLE



LEAP BENCH



ZOOM



ROUND-E





Reuse and recycling of Waste Electrical and Electronic Equipment.

Edit Office is a registered Recolight member and WEEE certified for all sit-stand desks.

The WEEE Regulations purpose is to make sure Electronic and Electrical Equipment (EEE) is recycled; keeping this harmful waste stream from landfill. The regulations aim to improve the environmental performance of businesses that manufacture, supply, use, recycle and recover EEE. You may have obligations under the WEEE Regulations if you are a business which sells electrical or electronic equipment.

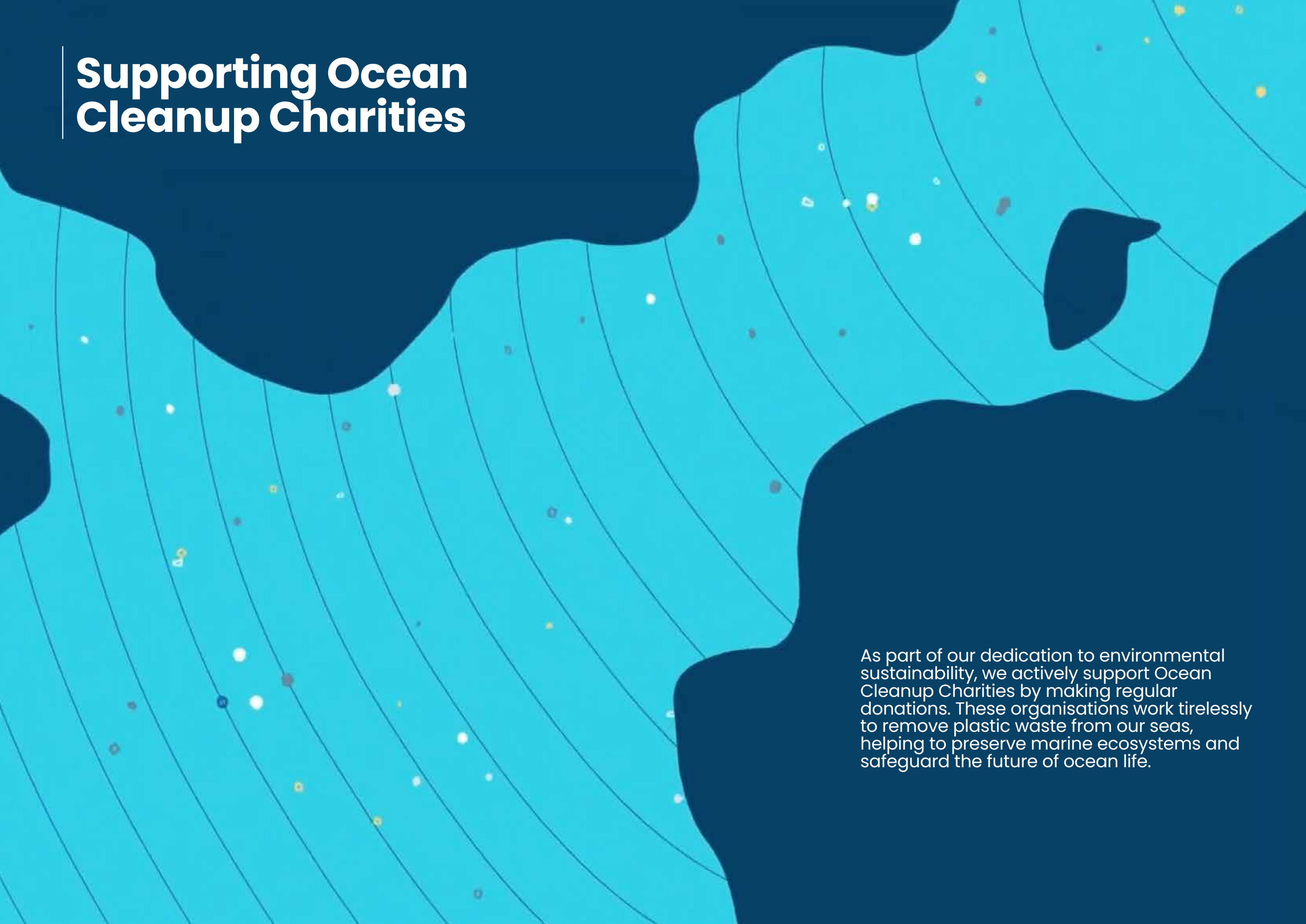
Working with recycling and logistic operators.

Recolight use Approved Authorised Treatment Facilities to recycle waste. This ensures that the waste is treated responsibly, maximising the amount of recycling that can be achieved and its impact on the environment.

We have full duty of care traceability – we know exactly where the waste we collect has come from, and how and where it gets recycled.

Recolight Members recognise that WEEE compliance is about more than just ticking a box and are actively committed to protecting the environment.

Supporting Ocean Cleanup Charities

The background features a stylized illustration of ocean waves in shades of blue. Scattered throughout the waves are numerous small, colorful dots representing plastic waste, including white, yellow, red, and blue particles. The overall composition is clean and modern, emphasizing the theme of ocean cleanup.

As part of our dedication to environmental sustainability, we actively support Ocean Cleanup Charities by making regular donations. These organisations work tirelessly to remove plastic waste from our seas, helping to preserve marine ecosystems and safeguard the future of ocean life.

The most environmentally friendly sit-stand desks available.



Bamboo tops are available to order on our Leap, Zoom and RoundE desk ranges.

Strong, beautiful and sustainable, Bamboo is the go-to material for eco-friendly manufacturing.

If you are conscious of how your material choices affect climate change, then naturally bamboo tops are a great investment for your business and the planet.

Our bamboo desktop doesn't just make a sustainable statement, it's beautiful too with unique grain striations and stunning edge detailing

Unlike our other sit-stand top options, Bamboo offers both the scallop and portal cable management options. The Bamboo desktop is both aesthetically pleasing and an environmentally conscious choice and comes with a 10-year guarantee too.

Hush pods sustainability



Sustainability

Hush is compliant with the ISO 14001 Environmental Management System Standard. We decided to pack and deliver Hush in light cardboard boxes, recycling-friendly. We do not use metal staples in our cardboard boxes, making them easy to segregate. We also cooperate with environmental responsible providers for Hush components. All wooden components used in Hush have Environmental Product Declaration (EPD) according to ISO 14025 and are marked with FSC certificate. We use paper baling equipment – it allows us to pack waste paper in a way that allows to recycle it in the future.

Material Safety

Mikomax has operated for many years in compliance with the ISO 9001 management system standard. Hush products are delivered with the CE marking to prove compliance with the requirements for EC Declarations of Conformity. Hush meeting pods and booths are manufactured in Mikomax Smart Office ISO 9001 and 14001 certified production facility in Poland, using all premium wood products that are tested, certified and labeled to meet TSCA Title VI or CARB Phase II standards regarding formaldehyde emission.

Fire Safety

Hush products may feature flame-retardant materials, including textiles, upholstery infill padding, outer panels and carpet liners. Carcass fire behaviour category EN 13501-1, D-s1,d0. The Wool fabric used in Hush products is compliant with CAL 117, ASTM E84, BS 5852-0 and BS-EN 1021-1. Mikomax can provide products with BS 5852 compliant non-flammable foam. The non-flammability of carpet liners is certified per EN 1307:2014 and EN 14041:2008-05. When applicable, Hush Pods are being equipped with sprinkler preparation and anti-seismic anchorage system.

Energy Efficiency

We designed Hush to be Energy efficient. All pods are equipped with motion or presence sensor that activates light and ventilation. Products in use consumes at most:

hushPhone: 7 W 0,007 kwh	hushWork: 42 W 0,042 kwh
hushTwin: 30 W 0,03 kwh	hushWork.sit&stand: 42 W 0,042 kwh
hushMeet: 49,5 W 0,0495 kwh	hushMeet.L2: 65 W 0,065 kwh
hushMeet.S: 20 W 0,02 kwh	hushMeet.L3: 70 W 0,07 kwh
hushMeet.open.S: 14 W 0,014 kwh	hushMeet.L4: 75 W 0,075 kwh





Green walls for hush



Let Your Office Take A Breath

Plants are nature's air purifiers. They are a visceral reminder of mother nature's generosity. With each inhale, they filter out pollutants. With each exhale, they give us the oxygen we need to live and thrive. Just imagine a thick green wall of plants in your open space. How does the visual make you feel?

Green Walls

Improve air quality; improve workplace experience. Our fully equipped Green Wall system allows you to cover the exterior panels on each Hush pod with plants. The system comes with a frame, integrated flower pots, and electronic irrigation. The lushness of its growth taps into the benefits of biophilia. It's the beautiful, easy, and obvious way to bring nature within reach.



Plants are nature's air purifiers



Grow your green wall



It's the easy way to bring nature





Koala Acoustic promises to deliver acoustic solutions that are not only aesthetically pleasing and functional, but also eco-friendly.

Koala Acoustic products are manufactured in the UK by Edit Office with a CNC machine based in our warehouse. Each acoustic panel is manufactured from recycled material. The range is available in 24 colours with some options being stocked for immediate delivery.

Available Ranges

- Freestanding Screens
- Desk Mounted Screens
- Bench Screens
- Wall Panels
- Workspace Dividers
- Planters
- Ceiling/Wall Tiles
- Grids
- Booths
- Printing
- Pin Boards
- Stools
- Wooden Slats



Available ranges:



Freestanding Screens



Desk Mounted Screens



Bench Screens



Wall Panels



Workspace Dividers



Planters



Ceiling/Wall Tiles



Grids



Booths



Printing



Pin Boards



Stools

RECYCLING PET, REDEFINING SPACES

At Koala Acoustic, sustainability isn't an add-on – it's part of our story. Each panel is crafted from recycled plastic bottles, transforming waste into purposeful design. Engineered to soften sound and create calmer spaces, Koala panels combine exceptional acoustic performance with vibrant, solid colour throughout. They have become a trusted choice for managing reverberant sound and elevating interiors across workplaces, education, hospitality and beyond.

Our recycling process ensures every Koala panel has a life beyond its first use. This circular approach reduces waste, conserves energy, lowers carbon emissions and helps protect natural habitats. When panels reach the end of their service life, their materials can be recovered and reintroduced into production, keeping valuable resources in circulation and aligning acoustic wellbeing with environmental responsibility.

Guided by a mission to improve wellbeing and create healthier, happier spaces worldwide, Koala Acoustic continues to deliver innovative acoustic solutions and furnishings designed for the needs of the modern workplace and beyond.



FROM BOTTLE TO PANEL

Each panel is crafted from 100% polyester fibre, with up to 100% of the material sourced from recycled PET, mainly from plastic bottles. With low embodied energy and no chemical binders such as formaldehyde, Koala panels support healthier indoor air quality while reducing environmental impact.



THE PET PROCESS

The journey from a plastic bottle to a finished Koala Acoustic product.



Starts With Recycling

Plastic bottles, along with your other recyclables, are collected and transported to a recycling facility.



Bottle Scraps

At the facility, the plastic is prepared for recycling. The bottles are first cleaned, stripped of their labels, and shredded into small pieces.



Chips

The scraps are sorted and cleaned to ensure they are free from any impurities or unwanted materials. Once cleaned, they are chopped into flakes, melted, and reformed into chips.



Fibres

The chips are processed by melting them and then extruding them into fibres.



Processed Fibre

The fibres are crimped, cut, drawn and stretched into a web.



Koala Acoustic Product

The fibre is compressed into panels and cut ready for use in all of our Koala Acoustic Products.



Ekori, comfort and sustainability in one chair

Ekori is Noti's most sustainable chair, designed to reuse materials and reduce the environmental impact of production. Its signature bucket seat combines contemporary design with ecological awareness.

Developed by a multidisciplinary team, Ekori's structure balances innovation and responsibility. The backrest, made from 100% recycled polypropylene, offers exceptional strength and durability.

In its most sustainable versions, Ekori can be easily disassembled into separate material groups for recycling. The seat and backrest use only string and fabric, with no glue or staples, ensuring simple and eco-friendly material recovery.





LED Lighting & Electric Car Charging Points

At Edit Office we continue to evolve and create new and exciting ways for safeguarding the environment and playing our part in tackling climate change.

This is why we have started to look into making our showrooms / offices as environmentally friendly as possible. We now have electric car charging points located around our buildings and LED lighting inside!



Electric Car Charging

Electric charging points at showrooms to continue our commitment to reducing carbon emissions.

Research has shown that electric cars are better for the environment. They emit fewer greenhouse gases and air pollutants than petrol or diesel cars. And this takes into account their production and electricity generation to keep them running. That's why we decided to add electric charging points to our showroom.



LED Lighting

LED Lighting which can be up to 80% more energy efficient than conventional bulbs.

Greenhouse gas emissions associated with the LED lights are considerably lower than conventional incandescent or Compact fluorescent lights.

Unlike the compact fluorescent lights which have 4 to 5 milligrams of mercury present in each of them, LED lights are free of any chemical which can be hazardous for the environment or public health.

**Head Office**

Unit 24,, Hercules Way,
Bowerhill,
Melksham,
Wiltshire, SN12 6TS

Salisbury office

Warminster Road,
South Newton,
Salisbury, SP2 0QY

London Showroom

2nd Floor, The Vault
8-11 St John's Lane
Clerkenwell, EC1M 4BF

Bristol Showroom

1300 Park Avenue,
Aztec West,
Bristol, BS32 4RX

Scotland Showroom

Unit 16, Langlands Business Park,
Kelvin Industrial Estate,
East Kilbride, G75 0YF

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