

SUSTAINABILITY REPORT

2022

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INTRODUCTION

The first step towards carbon reduction is to accurately measure our existing carbon footprint. As well as providing an initial baseline from which to set reduction targets and track progress, it also brings current emissions into sharper focus and encourages everyone in the organisation to consider what effect future decisions may have on our carbon footprint.

The Greenhouse Gas Protocol divides emissions into 3 main scopes:

- 1. Direct emissions from business operations
- 2. The emissions associated with the generation of energy used by the organisation
- 3. Indirect emissions from both supply chain and consumer waste streams

For us, that meant investigating the impact of company vehicles (Scope 1), electricity usage (Scope 2) and waste, water, air travel,

All the data and statements in this report relate to our reporting year for January 2022 and December 2022 unless otherwise stated.

February 2022 marked the launch of our first dedicated Sustainability department at Pineapple, recruiting a Head of Department, supporting team and appointing business-wide Sustainability Champions.

transportation and distribution, employee commute and products (Scope 3).

After recording the data for each element (e.g. miles travelled in a company vehicle), conversion factors published by the Government were used to calculate the CO₂e generated by each activity.

Having established an emissions baseline, we are planning and executing carbon reducation initatives including:

- Focusing on opportunities within our existing product range
- Launching eco-friendly new products
- Reducing emissions from business operations
- Finding opportunities within our supply chain

We are committed to reporting annually on our progress and how we are learning and changing as a company.

GOALS

| | Environmental Key Performance Indicators (KPIs) | 2026 Target |
|-----------|--|-------------|
| Emissions | Reduction of GHG Emissions attributed to the business | -30% |
| | Reduction of Scope 1 GHG Emissions | -3% |
| | Reduction of Scope 2 GHG Emissions | -3% |
| | Reduction of all Scope 3 GHG Emissions | -28% |
| | Reduction of Scope 3 Product GHG Emissions | -35% |
| | Reduction of Scope 3 Waste GHG Emissions | -3% |
| | Reduction of Scope 3 Transport GHG Emissions | -10% |
| | Reduction of fossil fuel use for office electricity consumption | -13% |
| | Increase the use of renewable energy for office electricity consumption | +13% |
| Materials | Increase use of recycled materials in products | +25% |
| | Reduction of use of new materials in products | -25% |
| | Ensure all products have an afterlife plan | +50% |
| | Ensure all applicable products have 100% FSC and or PEFC certified wood | +50% |
| | Ensure all products are Formaldehyde free | +50% |
| | Increase the use of Low VOC materials for products | +13% |
| Waste | Ensure zero waste associated with Pineapple ends up in landfill | +50% |
| | Increase the recycling of wood-based products | +13% |
| W | Increase the recycling of polymer-based products | +13% |
| | Increase the use of repairing Pineapple Products | +15% |
| Packaging | Ensure all packaging associated with Pineapple products contain recycled content | +50% |
| | Ensure no packaging associated with Pineapple products contain new materials | +50% |
| ☆ 昌 | Ensure all packaging associated with Pineapple products are recycled globally | +50% |

| 2030 Target | Status |
|-------------|----------|
| -59% | Ongoing |
| -5% | Ongoing |
| -5% | Ongoing |
| -56% | Ongoing |
| -70% | Ongoing |
| -5% | Ongoing |
| -20% | Ongoing |
| -25% | Ahead |
| +25% | Ahead |
| +50% | On Track |
| -50% | On Track |
| +100% | On Track |
| +100% | Achieved |
| +100% | Ongoing |
| +25% | Ongoing |
| +100% | On Track |
| +25% | On Track |
| +25% | Ongoing |
| +30% | On Track |
| +100% | On Track |
| +100% | On Track |
| +100% | On Track |

OUR PHILOSOPHY

We are committed to lead the change in the contract healthcare furniture market

This mindset influences everything we do. We aim to lead by example, using our influence to create positive impact.

Being a first mover is challenging and trying something new means a greater risk of failure, but we believe in investing in a business that meets growing customer interest in more sustainable products. Improving the sustainability performance of our value chain also improves the resilience of our business operations. Our focus is on three areas: Energy, Emissions, Waste, Water and Materials.





I am very proud to lead the Sustainability Team, helping to lead the way into a new era of innovation and development in this area.

It has been a great year of growth for us in this area, outlining and measuring or data, goals and strategy. Building engagement across all business departments.

I am glad to be able to share my passion for change with the entire business, making

LUCY BOAKES

Lead Sustainability Analyst

This has been an exciting year, making great improvements with sustainability at Pineapple, starting with data collection, raising awareness and setting goals for the future. We are ambitious to achieve even more in 2023.

Awareness for the environment and protecting it against climate change / global warming is as important than ever and we

LIZZIE LEGGATT

Head of Sustainability

some major changes to achieve big business carbon reductions.

Looking to the future, now we have set in place both process and resource we can only go from strength to strength in this area.

We understand our responsibility to both planet and our customers to make considered and more sustainable decisions so that our customers may do the same.

want to do our bit to keep to a warming of 1.5C (even though the world isn't on track for this).

We want to do more than what current legislation demands of us. We have until 2030 to reduce the impact of global warming.

This report sets out what we have achieved so far in 2022.

2022 HIGHLIGHTS



Of our electricity usage came from solar power in July 2022



Reduction in CO2 emissions attributed to transport



New eco products launched in 2022



Of our waste was recycled or downcycled



Volunteer day at National Trust property Ightham Mote



Re-certified our Furniture Industry Sustainability Programme membership



World Earth Day



Our Ryno® table bases are now made from 100% recycled content

ELECTRICITY

Our electricity is sourced from a mixture of energy supplies including fossil fuels, nuclear energy and our own solar array.

We are committed to increasing our use of renewable energy sources and reduce our dependence on fossil fuels, as part of our efforts to reduce our carbon footprint.

- \rightarrow Electricity usage is monitored by precise readings from our energy supplier
- \rightarrow We obtain real-time data on our solar energy production through our third party software Solis Cloud, which allow us to track and analyse the performance of our solar panels and make informed decisions to optimize our renewable energy output.
- \rightarrow A baseline for electricity was calculated using previous meter readings from 2019, 2020 and 2021. An average was taken for these three years
- \rightarrow The electricity usage for 2022 is compared to this baseline



Renewable energy

We installed a solar panel array on the roof of our production building in July 2022 to help reduce our reliance on fossil fuel energy. It has an installed capacity of 58.32 kWp.



Energy usage is monitored with Solis Cloud

Electricity usage for 2022

Since implementing solar panels in July at our Head Quarters, we have already experienced an 8% decrease in electricity consumption for the year, helping to reduce our dependence on fossil fuels.





TRANSPORT

Transport is a significant contributor to global environmental issues and pollution, which makes it important for businesses to track and monitor their mileage as well as emissions.

Transportation systems are associated with a huge range of environmental issues such as air pollution (leading to health concerns for people), noise pollution, congestion and overall contributing to global warming.

All these reasons are why we want to improve our transportation system and logistics to become more efficient and reduce our impact on the environment

We estimated that in 2022, around 35% of our total GHG emissions are associated with the transportation of supplies coming in and products going out from Pineapple. We have set ambitious goals to reduce our transportation emissions.

This year we have spent time collecting data to understand our transport impact on the environment in terms of our distance and co2 footprint. We will then make strategy plans to reduce our CO, impact.

Carbon reduction

We have increased collaboration in sharing freighting space which has reduced the amount of empty vehicles travelling. We have also been grouping products and supplies together to reduce the amount of vehicles needed. This has been reflected in our goods in emissions which has been reduced by 40 tonnes of carbon when compared to 2021.





Transport contributes a large percentage globally to climate change, due to the use of fossil fuels in vehicles. As transport is a large percentage of our total GHG emissions, we are working towards goals for 2026 and 2030.

Target

Reduction of transport emi



We fitted our vehicles with tracking systems to help us track our mileage accurately when reporting on transport emissions, and help us to make informed decisions in pursuit of reducing those emissions.

We installed electric car chargers at our Headquarters to enable employees with electric cars to charge during the working day.



Our main operational hub in the UK was responsible for 46% of our total transport CO₂ footprint.

Our US operations were responsbile for 24%, followed by Germany and France with 18% and 12% respectively.

| sions by 30% | -15% | -30% | On track |
|--------------|------|------|----------|

GREENHOUSE GAS EMISSIONS

We want to be transparent about our impact on the environment and how we are improving our emissions. In turn, reporting our emissions will help us understand our exposure to climate change risks and how we can mitigate against them.

As of 2022, Pineapple will now voluntarily disclose Greenhouse Gas emissions. As businesses contribute significantly to GHG emissions, we should be held accountable and do more to improve. We want to drive the change in the behavioural health furniture industry. GHG emissions included in our report covers our international transport, emissions associated with manufacturing products, and emissions associated with our head quarters office.

| | Type of Emission | Total tonnes of CO ₂ |
|---------|--------------------------|------------------------------------|
| Scope 1 | Company vehicles | 155 |
| Scope 2 | Electricity Usage | 36 |
| Scope 3 | Waste | 6 |
| Scope 3 | Electricity transmission | 5 |
| Scope 3 | Waterusage | 0.28 |
| Scope 3 | Business travel | 141 |
| Scope 3 | Freighting goods | 1248 |
| Scope 3 | Employee commute | 53 |
| Scope 3 | Products | 4398 |

We are committed to transparently reporting the emissions we produce as a business and have developed a comprehensive reporting framework to track all of our scopes 1, 2 and 3 emissions.

As this is our first year for data collection on our GHG emissions, we have taken our first steps to create a baseline which will serve as a starting point to comparing future progress on carbon emissions and setting targets for emission reductions.



Emissions by scope

We have been reporting on our direct scope 1 emissions, which we have classified as emissions that come from our UK transport fleet. We do not own any stationary combustion machines, or produce any fugitive emissions which would be included in scope 1.

For our scope 2 indirect emissions that are produced onsite, we have identified as emissions that are produced from our electricity usage.

Finally, we recognise the importance of reporting on scope 3, which represents the majority of our GHG emissions and therefore scope 3 data has been collected to provide accountability for our value chain emissions and identify opportunities for reducing our overall GHG footprint.

GHG Methodology

We followed UK Government guidance on calculating and reporting greenhouse gas emissions associated with company activities. It aims to help organisations to start the transition into a low carbon economy and how to minimise GHG emissions. Conversion factors are supplied by the UK Government to turn 'activity data' such as total transport distance and waste disposal into GHG emissions.

- \rightarrow Transport data was collected in km
- \rightarrow Electricity was collected in kWh
- \rightarrow Waste was collected in kg
- \rightarrow Product carbon was reported in kg CO₂e

We calculated our emissions by multiplying each activity by the conversion factors provided by the UK Government. Our GHG emissions are all reported in tonnes CO, e.

was collected as secondary data.

As this is our first reporting year, we encountered some missing data was missing. To ensure a comprehensive baseline to report on for future years, we made averages for the scopes where data was missing. This was essential to report and analyse datasets on, and have set data collection processes in place to ensure full datasets will be collected for future years.

We have focused this reporting year on collecting data generated from our Head Quarters for the majority of our scopes. We recognise that to gain a full understanding of our GHG footprint, we must collect and report on emissions data from all our global operations. We are striving to continuously improve our data collection to get the most accurate picture of our GHG footprint.

IN 2022 WE BEGAN REPORTING ON SCOPE 1.2 & 3 GHG EMISSIONS



To keep the most accurate data possible, most of our data is primary data with a few exceptions where data

REDUCING PRODUCT CARBON

We are committed to responsible production. Calculating the carbon product allows us to make better sustainable choices in selecting materials to see how we can best reduce the product carbon footprint.

Calculating the carbon emissions associated with each of our products is a pivotal step towards calculating our scope 3 emissions. We have done this for the following reasons:

It helps us to identify & prioritise the highest emitting products Lt enhances our transparency and our accountability It encourages innovation & finding sustainable alternatives



Product carbon has been calculated using Ecoinvent's carbon material database and environmental data related to each material which is used to conduct sustainability assessments.

To find the kg of CO_2 e produced from each product, the weight of each material is required. The overall outcome is the kg CO_2 and energy required per product.

Mindful material selection

We are making significant strides in reducing the unnecessary excess polymer in our Ryno products.

We targeted the Ryno bed as a first step in reducing polymer emissions. This had led to a reduced carbon footprint of 118 kg CO2 per Ryno bed without impacting the product's strength or durability.

Making use of recycled content

One significant initiative we've undertaken is swapping out polystyrene balls with chipped foam within our boden beanbag range.

The foam itself is waste material from the production of our seating ranges, which reduces the amount of foam destined for waste but also reduces the overall carbon footprints of our boden beanbags.

Making use of eco materials

We are developing more products with eco materials as part of our journey to using more sustainable materials.

Our first project with this design element was the Hush tile which uses natural cork granules and has a low carbon footprint.

118KG REDUCTION IN CO₂







LOW CARBON PRODUCTS

We are constantly striving to reduce the environmental impact of our products through various initiatives such as increasing the recycled content, experimenting with sustainable materials and lowering the carbon footprint of our manufacturing processes.

We have introduced 6 new eco products in 2022.

| | - | l |
|--|---|---|
| Hush tile Material from a natural source of cork with the lowest CO_2 footprint of all of our products \rightarrow Very low CO_2 footprint of 3.4 kg CO2 \rightarrow 88% recycled content | | Boden XL beanb New recycled foam was ar replace polystyrene balls \rightarrow 63% decrease in carbon \rightarrow 79% recycled content |
| Ryno dining table Base is now 100% from recycled content → 5 tonnes of virgin material saved per year → 71% recycled content overall | | Boden donut bea Recycled chip foam was u of polystyrene balls in the beanbag → 85% recycled content |

Boden beanbag

New recycled foam was a replace polystyrene balls

 \rightarrow 75% decrease in carbon \rightarrow 79% recycled content

Boden beanbag

New recycled foam was a replace polystyrene balls

 \rightarrow 80% decrease in carbon \rightarrow 77% recycled content

۱h

e

| ndded to footprint | |
|-----------------------------------|--|
| chair added to footprint | |
| added to | |
| eanbag used instead e donut | |

WASTE

We are committed to ensuring best practices for waste management and disposal, in line with all relevant legislative and regulatory requirements. This year, we have made great progress with increasing recycling on site and has a strict zero waste to landfill policy.

| Type of was | ste | Where the waste goes | |
|-------------------------------|------------|---|--|
| CARDBOARD | | Cardboard is baled on-site and recycled | |
| CLEAR PLASTIC | | Clear plastic is baled on-site and recycled | |
| MIXED WOOD | <u></u> | Old wood products are chipped down to be recycled | |
| FOOD WASTE | \bigcirc | Food waste is collected separately for anaerobic digestion | |
| GENERAL WASTE | | General waste is sent for energy reclaim at a local waste site | |
| RYNO FURNITURE | | Chipped down and turned into new Ryno products | |
| Cardboard recycling 11% | | General Waste ↓ 33% ↓ 18% | |

Waste Data

We monitor the waste generated at Headquarters. Data for waste is collected weekly through reports and measured in tonnes.

Total waste produced in 2022 at Pineapple totalled to 271 tonnes. This was largely made up of general waste, accounting for 66% of all waste.

Recycling

clear plastic.

the rest of the waste produced was sent for energy our waste onsite from landfill.

Waste Targets

| Target |
|--|
| Ensure zero waste associate Pineapple ends up in landfill |
| Increase the recycling of woo products |
| Increase the recycling of poly based products |
| Increase the use of repairing Products |
| |



MATERIALS

Our dedicated materials team are driven to find new materials which combine durability, strength and hygiene with low carbon emissions and superior recycling opportunities.



Wood and composite boards

Wood is a great environmental material as each cubic metre of wood grown holds just under a tonne of carbon dioxide 'sequestered' from the atmosphere. When that tree is used in wood furniture, carbon is stored in the product.

Our commitment to sustainability is demonstrated by our FSC® Chain of Custody certificate INT-COC-001353 and licence code FSC-C015370. In addition, we are certified under PEFC Chain of Custody licence code PEFC/16-37-982.

Composite boards such as melamine faced boards, and HPLs are important for healthcare environments as they provide durable hygienic surfaces which provide a long product life. Pineapple recycling and product reclaim allows these boards to be recycled locally.



Polymer

The benefits of polymer-based furniture include extreme durability, water-resistance and hygiene. While regular cleaning with disinfectant can shorten the life cycle of wood-based products, the water-resistance and chemical resistance of polymers allow a long life in extreme environments.

Although a carbon-heavy process, the added lifespan the polymer gives to furniture significantly reduces this impact. We expect our Ryno range to last 25 years or more in a healthcare environment.

Additionally, the recyclable nature of polymer products means the emissions associated with the extraction of the material are spread across more than one product life cycle. With our reclaim scheme, Ryno products are collected, recycled and put it back into the supply chain.



enhanced performance in healthcare environments.



The application of powder coated steel in our furniture not only adds an attractive finish but also provides significant advantages in terms of cleanliness and hygiene, where maintaining a clean and sterile is critical in healthcare environments. Powder coated steel also makes it easier to sanitize furniture surfaces, helping to prevent the spread of infections and illnesses.

Mild steel is widely available to be recycled and that is why most of our products contain 70% or higher recycled content. Powder coating process also minimizes waste and emissions compared to other finishing techniques. By choosing this material we reduce our environmental footprint and contribute to a more sustainable future.



Foams

Our upholstered product and mattresses contain foams. We use a variety of different densities to suit the product and its use.

We utilise chipped foam which is made of reclaimed foam offcuts where ever possible. All foams we use are CMHR (combustion modified high resilience) in order to meet fire regulations for healthcare environments.

In some products we uses specialist "cold cure" or integral skinned foams. Cold curing allows us to mould a unique shape with superior ergonomics and carefully considered shore hardness. Integral skinned foams are cast to a unique shape and form a durable, water-reistant outer layer for

Metals

Metal product provides superior strength, fire resistance, longevity, and cleanability compared with other materials. We use powder-coated steel in a variety of products to ensure their suitability for their environments.

Mild steel, known for its strength and durability, forms the backbone of many of our designs. Mild steel's robustness ensures that our furniture can withstand the rigors of daily use and challenging situations that may arise.

AFIER I IFF

We design our products to last even in challenging environments where daily use can be extreme test of durability.

Through careful and responsbile design, we're doing our best to minimise our impact on the environment.



Repairs

We understand that in challenging environments, damage can occur. We also know the importance of maintaining continuity of service.

That's why we have a dedicated aftercare team, on hand to help with urgent repairs. This helps reduce environmental impact by extending the life of our products.

Where possible, we design our products to be repairable in sections, reducing the need for an entire replacement.

Afterlife p

In the event of disposa customer's site, we have afterlife plans detailing way to dispose of each component within a pro recycle, downcycle or reclaim) ways in which product could be repai broken to prevent buying a new product.

We have also created material declarations detailing the types of material used in each product.



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For products returned to Pineapple, we disassemble them and place wooden furniture (e.g. sofas and chairs) in our wood disposal to then be downcycled into wooden chips.

RECYCLING

Circularity is key to a responsible supply chain. We're reducing our emissions by using recycled content in our products and packaging, and recycling them when they reach the end of their useful life.

Packaging

We have made a steadfast commitment to environmental responsibility, and a vital aspect of this involves monitoring and analysing our packaging practices while staying ahead of relevant legislation.

We are committed to providing sustainable packaging where we source recycled content packaging as well as introducing reusable covers our some of our products. We have also introduced two new balers onsite, to ensure all of our packaging is returned and recycled, reducing our carbon footprint.



30%

Recycled content



Product

Sustainability is more than just reducing our carbon emissions. Another important issue we face is the increase of waste produced year-on-year.

By incorporating the following strategies into our product design and production processes, we can contribute to a more sustainable and environmentally friendly way of managing our product end of life waste:

1. Recyclable Products

All Ryno products that are collected are ground into granules to then re-manufactured into new products. This process helps to ensure that products do not end up in landfill and can be turned into new products as part of our circular design ethos.

2. Biodegradable Materials:

We have introduced Hush tiles with the use of cork, a biodegradable and compostable material. The cork breaks down naturally, reducing long-term waste and reducing our waste impact.

3. Extended Product Life

Designing products to be durable and long-lasting is what we do at Pineapple. This in turn reduces the frequency of new products needed and reduces the need of more materials.

To extend product life further, we offer repair and replace to reduce the need of creating new products.

3. Product take-back programs:

At Pineapple we offer a take-back program for our furniture at the end of their life. We disassemble collected furniture and wooden furniture to ensure the proper disposal for each material.

End-of-life products are chipped into polymer granules Recycled content is used to manufacture Ryno table bases

> 2 tonnes 2 tonnes of Ryno products recycled in 2022 50 tonnes of wood products downcycled in 2022

RESPONSIBILITY

Human Rights

Our commitment to the realization of human rights is embedded in the Group's human rights and social policies. Key human rights issues are embedded in internal risk assessment processes and guidelines, as well as being addressed explicitly in documents such as the Supplier Code of Conduct.

Pineapple Contracts seeks to improve its human rights performance by referencing key documents such as the United Nations Guiding Principles on Business and Human Rights, and relevant conventions and standards of the International Labour Organization, as well as other international standards, national and international laws.

Slavery and Human Trafficking

We work closely with our suppliers and make regular contact or visits to ensure as far as able, our supply chain is free from exploitation. Our supply chain has view tiers and our biggest range that makes up the largest proportion of cell furniture is manufactured and assembled in the UK.

Components are purchased from well-known and reputable companies and assembly is carried out in our own workshops. We pay close attention to working conditions and if any activity is detected or suspected we will not hesitate to refer the issue to the National Referral Mechanism for further investigation if immediate enquiries are ignored.

Equality

Equality is ensuring individuals or groups of individuals are treated fairly and equally, and everyone is given the opportunity to fulfil their potential no less favourably, specific to their needs, including areas of race, gender, disability, religion or belief, sexual orientation and age. Promoting equality should remove discrimination and occupational segregation in all of the aforementioned areas.

We have included the means within our business that enables us to better accommodate the disabled. For example, by installing level walkways and a lift so all floors can be accessed. We have provided better facilities, opportunities and recourses that work against Inclusion and Marginalization.

BIODIVERSITY

Volunteers from Pineapple coppicing the trees surrounding a large wildlife pond on a National Trust estate in England.

Opening up the area brings in some much-needed light and helps create new habitats for wildlife, as well as building stronger team relationships.





"Really enjoyed the day, the information given was good and purpose of the day

"Really fun and rewarding great to get out the office and give back"



Earth day

To recognise Earth Day in April, we gathered together for a sustainability quiz. It was the perfect opportunity to show how everyone's individual efforts can impact the broader business, from using the correct recycling bin to finding more eco-friendly alternatives for design.



"Truly enjoyed seeing what difference we all made at the end of the day"

"Lovely day, really enjoyed working with people from different teams"

"Excellent culture" do as well as being for a good cause"

WELLBEING

Our staff are our greatest asset. That's why we strive to create a healthy environment in which they can be their best selves, and provide support outside of their daily work.

AT WORK



Benefits include:

- \rightarrow Free health plan which enables employees to claim money back for dental, optical and physiotherapy costs as well as access to mental health support and remote GP appointments
- \rightarrow Free refreshments including hot and cold drinks, fruit and other snacks
- \rightarrow Organised volunteering days
- ightarrow Savings on nursery fees via salary sacrifice
- \rightarrow Quarterly recognition in Staff Awards, with prizes awarded
- \rightarrow Access to sit/stand desks



QUALITY CONTROL STANDARDS

Quality is important to all of us at Pineapple because we strive to provide our customers with products and services which meet and exceed their expectations.

We have the following processes and controls in place to ensure our customers' expectations are met:

- \rightarrow A full inspection of goods prior to despatch
- ightarrow Regular product training for all staff from sales to Installation teams.
- \rightarrow Regular audit of our internal processes
- ightarrow Feedback is monitored using the Net Promoter Score which is the world's leading metric for measuring customer satisfaction and loyalty.

At Pineapple we are committed to continuous improvement and have a UKAS certified ISO 9001 Quality Management System.



REPORTING STANDARDS

recommendations of the SBTi.

Our data collection conforms to the recognised government issues data collection templates. With reference to ISO 14064 for additional guidance.

Product carbon uses the recognised Ecovent data though a full life cycle assessment (LCA) With additional data collection and report guidance taken from ISO 14067.

We are committed to set near-term company-wide emissions reductions targets in line with climate science with the Science Based Targets initiative (SBTi)1.

This commitment aligns with our carbon emissions targets but adds an additional level of scrutiny to ensure our approach is in line with the latest criteria and

> In line with the UK Modern Slavery Act, we publish a Modern Slavery Statement annually. This sets out the measures we have taken during the past year to mitigate against the risks of modern-day slavery and human trafficking in our supply chain or within our operations. Our website provides details of our strategy in this area and is regularly updated to highlight any new initiatives. We regularly report through partner and third-party benchmarks.

GIVING BACK

We believe in giving back to communities and so in 2022 we donated discontinued stock to charities including Barnardo's and TCL ReUse.







Throughout 2022, the Pineapple team raised money for Mind through dress down days and fundraising events. In addition to our support for Mind, we also regularly donate to NSPCC, National Autistic Society, Little Hearts Matter and Shelter.

We are excited to be supporting Mind as our chosen charity. Mind support people with mental health problems, to lead independent and fulfilling lives in the community.

They also work hard to encourage people to talk about mental health to remove the stigma that currently surrounds the subject.

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