

#### Contents

Introduction	3
Our investment approach	4
Our investment process	5
Sustainable outcomes summary	6
Case studies	9
Sustainable outcomes data	13
Appendix	27



## Introduction

#### The purpose of this report

 In recent years there has been growing societal awareness of the impact that economic activity has on people and the environment. At the same time there is increasing demand for asset managers to report on the environmental and social performance of investments and to evidence claims made about funds. The overriding principles of our approach to reporting outcomes are honesty, critical objectivity and disclosure. Our aim is to give a complete view of the outcomes generated by the companies we invest in - what happens to the environment and to people because of what they do and how they do it.



- In the interest of transparency, objectivity and authenticity, this report describes both positive and negative outcomes of our investee companies in 2022. We have done this relative to the benchmark (where appropriate).
- When we refer to 'outcomes', we aim to measure the changes driven by the operations and products and services of the companies in the fund. Outcomes are more immediate and easier to measure than impacts, which are often longer-term, multi-faceted and more complex to measure (see page 28 for further details).
- Our understanding of outcomes and impacts, and data availability, are constantly evolving. Currently there are still large gaps in the data, with a low coverage in some of the metrics and a scarcity of readily available data for product and services outcomes compared to operational environmental and social outcomes. As such, 24 of our 29 indicators are focused on operational outcomes and only five aim to assess product and services outcomes. We will continue to develop our framework and will look to address data gaps in future reports.
- Further information on our approach, methodology and limitations are included in the appendix.



## Our investment approach



We believe that owners and managers of capital can be a catalyst for positive social and environmental change. They can do this in two ways: by allocating capital to sustainable companies that are helping solve the world's social and environmental challenges, and through active engagement to encourage continual improvement. In our view, strong sustainable credentials are often a good leading indicator of future financial performance with respect to growth and profitability and that sustainable investing focuses on an exploitable market inefficiency.



Objective

The fund's investment objective is to achieve capital growth over the medium term (3-5 years) by investing at least 80% in the shares of UK companies listed on the London Stock Exchange that are deemed to make a positive contribution to society. Investments in the fund will adhere to the manager's ethical and sustainable investment policy. The fund's performance target is to outperform, after the deduction of charges, the FTSE All-Share Index (the "Index" or "benchmark") over a rolling 5- year period. For further information on the fund's index, please refer to the Prospectus. The fund is actively managed.



**Process** 

Our investment process focuses on companies that make a positive contribution towards a cleaner, healthier, safer and more inclusive society through the products and services the companies provide (i.e. what they do) and/or their standards of environmental and social management (i.e. how they operate). We evaluate these factors alongside our in-depth financial analysis and a detailed corporate governance assessment, as we believe that good governance is an enabler of good environmental and social performance.



Research Approach We have a bottom-up research approach, ensuring all investments meet our sustainability requirements, while also offering attractive financial returns. An additional output of this research process is allocation of each company to a sustainable theme.

## Our investment process

#### What companies do (their products and services)



- Reduce greenhouse gas (GHG) emissions, water and waste
- Build greener social and environmental infrastructure
- Protect natural capital and increase resilience to climate change
- Support the energy transition



- Healthier
- Drive next generation medicine to improve health outcomes
- Access to affordable healthcare
- Improve hygiene and wellbeing
- Improve efficiency of scientific research through digitisation



- C-f-..
- Safer and more effective transport
- Cyber security and online safety
- Better automation
- Safer and healthier workplaces



- More inclusive
- Access to financial services for people and businesses
- Improving financial resilience for people and businesses
- Community funding
- Safe and affordable housing
- Access to digital technology and services

#### How they do it (their operations)



Good governance, corporate culture, diversity and inclusion



Leadership in ESG practices



Managing material ESG risks



Do no significant harm



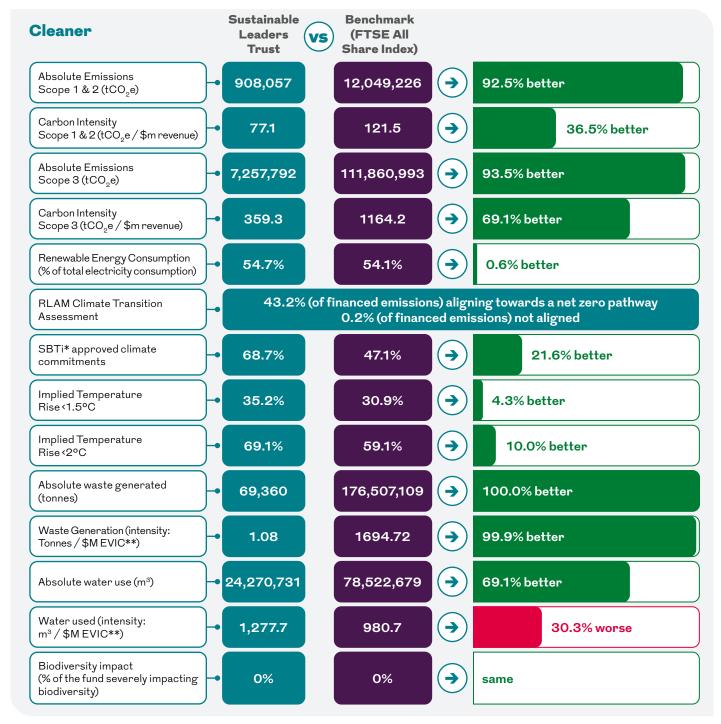
Reputational risks and controversies



Climate change and GHG emissions management

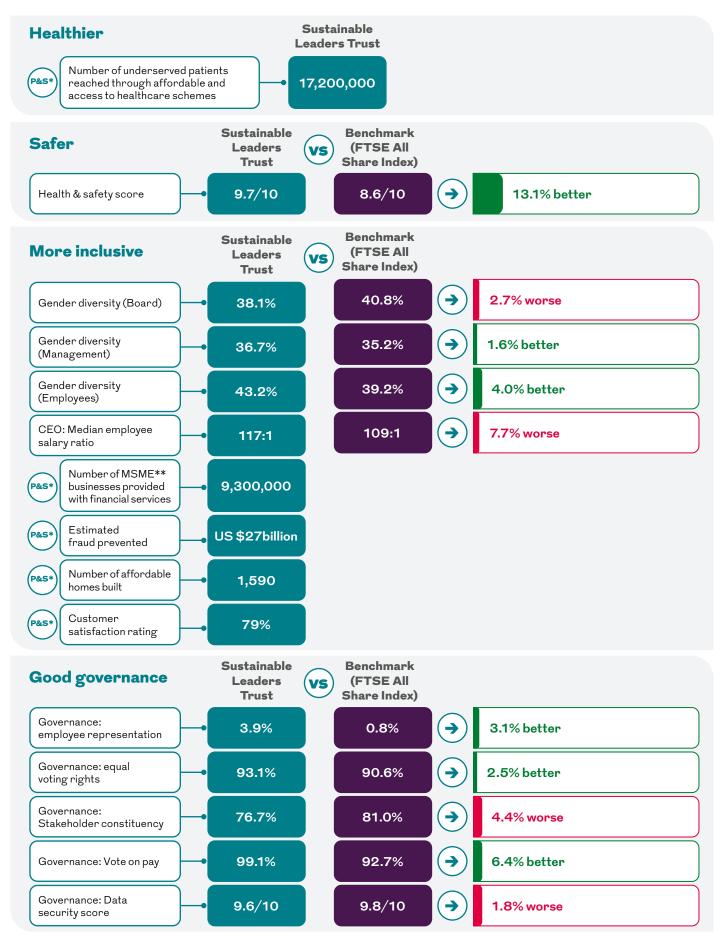
## Sustainable outcomes summary

This table summarises the outcomes performance of the fund against the benchmark (where appropriate) for the indicators available. Further detail on these indicators can be found in the Sustainable Outcomes Data section.



<sup>\*</sup> Data from SBTi - Science Based Targets initiative \*\* EVIC - Enterprise Value Including Cash

For data sources, data coverage and additional information on the metrics listed on these summary pages, please see the Sustainable Outcomes data section on pages 13 to 26.



<sup>\*</sup>P&S indicates products & services, all other indicators are operations. These indicators are applicable to specific industries and companies. No benchmark comparison is available.

For data sources, data coverage and additional information on the metrics listed on these summary pages, please see the Sustainable Outcomes data section on pages 13 to 26.

<sup>\*\*</sup> MSMEs refers to Micro-, Small and Medium Enterprises

## Summary

#### Where our investee companies perform well:



In aggregate, the companies in our fund outperform the benchmark in 17 out of the 23 comparable operational sustainable outcome indicators. The indicators were chosen to represent the broadest range of sustainability outcomes where we could obtain relevant data.

#### Cleaner:





Companies in our fund emit less carbon than the benchmark and more of them have had their climate targets approved by the Science Based Targets initiative (SBTi), and more have an Implied Temperature Rise below 1.5°C.

They are also generating 100% less waste, and using 69% less water than companies in the benchmark.



#### **Healthier:**

Novo Nordisk and AstraZeneca reached over **17million**<sup>1</sup> people through affordable healthcare schemes.



#### Safer:

Companies in the fund score **13% better** on average on health and safety performance according to the scoring methodology of MSCLESG Research.



#### Corporate governance:

The fund performs better than the benchmark on **three out of five** corporate governance measures.

#### More inclusive:



Companies in our fund perform narrowly better than the benchmark for gender diversity across all employees, with 43% female representation.



Visa's fraud prevention services helped to avoid an estimated **US \$27billion** worth of fraud<sup>2</sup>.

Visa supported an additional **9million** small and medium sized businesses with solutions, skills & education and partnerships<sup>2</sup>.



Vistry Group completed over 1,500 affordable homes in the year, 898 of which were additional to planning requirements<sup>3</sup>.

#### Where our investee companies need to make improvements:



Although companies in our fund used less water in absolute terms, they had a higher water intensity suggesting they are not as efficient with water use as companies in the benchmark.



Companies in our fund perform worse than the benchmark on gender diversity at board level, CEO: Median Employee salary ratio, stakeholder constituency and data security scores.

1 Novo Nordisk Annual Report 2022 and AstraZeneca Annual Report 2022

3 Vistry Group Annual Report, 2022

2 Visa, ESG Report 2022

For data sources, data coverage and additional information on the metrics listed on these summary pages, please see the Sustainable Outcomes data section on pages 13 to 26.

## A cleaner society

#### **Spirax-Sarco Engineering**



Spirax-Sarco Engineering is an industrial company focussed on thermal energy processes and fluid management.

What (products & services): The company has three key business segments: steam specialities, electric thermal solutions and Watson-Marlow. The steam specialties business produces condensation management systems for capturing and reusing steam in industrial applications, which enables significant energy efficiency. The electric thermal solutions division manufactures and sells electrically powered industrial heaters and controls, plus components and heat trace cables, effectively allowing businesses to decarbonise heating which might have historically been done with gas or coal fired boilers.

Watson Marlow manufactures pumps which help to safely and accurately move critical fluids in both life science and process industries, enabling medical production and drug delivery.

How (operations): Spirax-Sarco displays very strong ESG practices for an industrial business, across operational decarbonisation, safety performance (where lost-time incident rates have fallen meaningfully), and its work on gender diversity (where its broader workforce reflects conscious efforts by the management to build a more diverse employee population).

#### Products and services

### Reusing, cleansing and recirculating steam in industrial processes



Customers save an estimated 17.7 million tonnes of CO<sub>2</sub>e from the use of a select range of Spirax-Sarco's products.



A university in Canada will achieve a **30%** carbon saving on their power consumption, using Spirax's SteamVolt.

### Today, just 5% of industrial heat is electric. Spirax wants to change that.



ElectroFit products can be used to **retrofit** a fossil fuel powered boiler.

These are company reported statistics from Spirax-Sarco, including from its Annual Report 2022 and its Investor Seminar in June 2022. We are using these to support the sustainability case above. We do not consider them outcomes of our investment for the purpose of this report.

#### How Spirax-Sarco Engineering operates

		2022	2020
Total tCO <sub>2</sub> emissions (Scope 1 + 2 + 3)*	<b>)</b>	46,500	38,318 (Scope 1 & 2 only)
Carbon intensity (tCO <sub>2</sub> e Scope 1 + 2 + 3/\$m revenue)*	-	24	23 (Scope 1 & 2 only)
Renewable consumption %**	<b>-</b>	57%	Not disclosed
Implied Temperature Rise*	-	1.5°C	Not available
SBTi approved commitments***	-	Spirax-Sarco is committed to developing SBTi approved targets as of 2021	No
Biodiversity*	<b>-</b>	No significant incidents	Not available
Waste generated (tonnes)**	<b>-</b>	6,513	5,343
Waste intensity (tonnes / \$m EVIC)**	<b>-</b>	0.61	0.44
Water used (m³)**	-	203,796	163,280
Water intensity (m³ / \$m EVIC)**	-	18.9	13.5
Female board**	-	40%	45%
Female managers**	-	32%	20%
Female employees**	<b>—</b>	26%	23%
CEO:Median employee salary**	-	65:1	Not disclosed
Health & safety*	<b>)</b>	10	Not available
Employee reps on board?*	-	No	Not available
Equal voting rights?*	<b>-</b>	Yes	Not available
Stakeholder constituency provision?*	-	Yes	Not available
Vote on executive pay?*	<b>-</b>	Yes	Not available
Data security score*	-	10	Not available

<sup>\*</sup> Certain information ©2023 MSCI ESG Research LLC. Reproduced by permission. Data as at 5 September 2023.

 $<sup>** \</sup> Data from \ Net \ Purpose (using \ data \ collected \ for \ reporting \ periods \ ending \ between \ the \ 1st \ June \ 2022 \ and \ 31st \ May \ 2023).$ 

<sup>\*\*\*</sup> Data from SBTi - Science Based Targets initiative as at 30 December 2022.

## A healthier society

#### **Rentokil Initial**

Region **Industry sector** Website Commercial **UK Company -**Rentokil Initial Global reach & supplies

Rentokil is the world's leading commercial pest control company and Initial is a global leader in hygiene services.

What (products & services): The company offers a complete range of pest control from rodents to flying and crawling insects, to other forms of wildlife management, protecting people from the dangers of pest-borne diseases. Global warming means pest control becomes increasingly important as there is a clear association between climate change and mosquito-borne disease risk. Rentokil has developed global expertise in mosquito control and undertakes large-scale control work to prevent infestations for businesses such as hotels, resorts and homeowners. The company also has a wide range of hygiene services, including providing and maintaining products such as soap dispensers, air purification, hand sanitisers, and other hygiene products which reduce the risks of poor hygiene and air borne pollution to help prevent and control the development and transmission of disease.

How (operations): Rentokil displays strong ESG practices within its operations, across operational decarbonisation, diversity and inclusion and workplace health and safety.

#### **Products and services**



290,000 PestConnect units installed to date. A PestConnect unit is a digital intelligent pest management system that detects, captures or eliminates a variety of pests.



>350,000 Lumnia units sold to date, which is the first range to use LED light sources to attract flying insects.



Since 2017, the company have refurbished around 47,000 washroom hygiene units in France. In Italy, over the last two years, they have refurbished around 37,300 units.

These are company reported statistics from Rentokil Initial Responsible Business Report 2022. We are using these to support the sustainability case above. We do not consider them outcomes of our investment for the purpose of this report.

#### **How Rentokil Initial operates**

		2022	2020
Total tCO <sub>2</sub> emissions (Scope 1 + 2 + 3)*	<b>)</b> - (	269,011	228,197
Carbon intensity (tCO <sub>2</sub> e Scope 1 + 2 + 3/\$m revenue)*	<b>-</b> (	60	59
Renewable consumption %**	<b>)</b> - (	Not disclosed	Not disclosed
Implied temperature rise*	<b>)</b> - (	1.9°C	Not available
SBTi approved commitments***	<b>)</b> - (	No	No
Biodiversity*	<b>-</b> (	No significant incidents	Not available
Waste generated (tonnes)**	) (	Not disclosed	Not disclosed
Waste intensity (tonnes / \$m EVIC)**	<b>)</b> - (	Not disclosed	Not disclosed
Water used (m³)**	<b>)</b> - (	Not disclosed	Not disclosed
Water intensity (m³ / \$m EVIC)**	<b>)</b> - (	Not disclosed	Not disclosed
Female board**	<b>)</b> - (	33%	50%
Female managers**	<b>)</b> - (	29%	30%
Female employees**	<b>)</b> - (	23%	25%
CEO:Median employee salary**	<b>]</b>	121:1	160:1
Health & safety*	<b>)</b> - (	10	Not available
Employee reps on board?*	<b>)</b> - (	No	Not available
Equal voting rights?*	)-(	Yes	Not available
Stakeholder constituency provision?*	) (	Yes	Not available
Vote on exec pay?*	- (	Yes	Not available
Data security score*	<b>)</b>	10	Not available

<sup>\*</sup> Certain information ©2023 MSCI ESG Research LLC. Reproduced by permission. Data as at 5 September 2023.

 $<sup>** \</sup> Data from \ Net \ Purpose (using \ data \ collected \ for \ reporting \ periods \ ending \ between \ the \ 1st \ June \ 2022 \ and \ 31st \ May \ 2023).$ 

<sup>\*\*\*</sup> Data from STBi - Science Based Targets initiative as at 30 December 2022.

## Sustainable outcomes data: cleaner

#### Greenhouse gas emissions and climate change

The following indicators tell us how much greenhouse gas emissions ( $tCO_2e$ ) are emitted by companies in the fund, across Scope 1, 2 and 3, how operationally efficient our companies are in using the resources generating these emissions and how much of the energy comes from renewable sources.

As we don't invest in fossil fuel extraction companies in our sustainable funds we expect emissions to be much lower than the benchmark. Additionally, while not every company needs to be an ESG leader for inclusion in our funds, we tend to exclude the worst performers further contributing to relative performance vs the benchmark.

Sustainable Leaders Trust	Benchmark (FTSE All Share Index)	Sustainable Leaders Trust	Benchmark (FTSE All Share Index)
908,057 Tonnes CO <sub>2</sub> e	12,049,226 Tonnes CO <sub>2</sub> e	77.1 Tonnes CO <sub>2</sub> e per \$m revenue	121.5 Tonnes CO <sub>2</sub> e per \$m revenue
Coverage: 98.1%	Coverage: 94.7%	Coverage: 98.1%	Coverage: 94.7%
92.5% better		36.5% better	
urce: MSCI ESG Research a	us at 30 December 2022	Source: MSCI ESG Research a	s at 30 December 2022
op performer		Absolute emissions (tCO <sub>2</sub> e/\$m	e) and carbon intensity revenue)
		Absolute emissions (tCO <sub>2</sub> e/\$m	revenue)
haftesbury		(tCO <sub>2</sub> e/\$m	revenue) 6.0 e) and carbon intensity
op performer haftesbury cottom performer SE		(tCO <sub>2</sub> e/\$m 906/ Absolute emissions (tCO <sub>2</sub>	revenue) 6.0 e) and carbon intensity revenue)

Certain information ©2023 MSCI ESG Research LLC. Reproduced by permission.

#### Carbon intensity (Scope 3)\* Absolute emissions (Scope 3)\* Sustainable Benchmark (FTSE Sustainable Benchmark (FTSE **Leaders Trust Leaders Trust** All Share Index) All Share Index) 7,257,792 359.3 Tonnes CO<sub>9</sub>e 111,860,993 1164.2 Tonnes CO<sub>o</sub>e Tonnes CO<sub>o</sub>e Tonnes CO<sub>o</sub>e per \$m revenue per \$m revenue Coverage: 98.1% Coverage: 98.1% Coverage: 94.5% Coverage: 94.5% 93.5% better 69.1% better Source: MSCI ESG Research as at 30 December 2022 Source: MSCI ESG Research as at 30 December 2022 Absolute emissions (tCO<sub>2</sub>e) and carbon intensity Top performer (tCO<sub>2</sub>e/\$m revenue) Shaftesbury 44,528 / 292.8 Absolute emissions (tCO<sub>2</sub>e) and carbon intensity **Bottom performer** (tCO<sub>2</sub>e/\$m revenue) National Grid 37,092,052 / 1,542

Companies are sorted into lowest and highest performers by their absolute emissions. These are not necessarily the highest

#### Renewable energy consumption

and lowest performing based on carbon intensity.

Sustainable
Leaders Trust

Benchmark (FTSE
All Share Index)

54.7%

54.1%

Coverage: 68.7%

Coverage: 64.5%

0.6% better

Source: Net Purpose (using data collected for reporting periods ending between the 1st June 2022 and 31st May 2023).

Top performers	% Renewable energy used
Novo Nordisk, Microsoft, RELX, Lloyds Banking Group, London Stock Exchange Group, Unite Group and Victrex	100%

Bottom performers	% Renewable energy used
Ferguson	0.2%
Compass Group	3%
Agilent Technologies	4%

Certain information  $^{\circ}2023$  MSCI ESG Research LLC. Reproduced by permission.

<sup>\*</sup> All Scope 3 data is sourced from and estimated by MSCI ESG Research.

#### Royal London Asset Management climate transition assessment

To assess the credibility of climate transition plans Royal London Asset Management developed a set of 12 net zero indicators, across three overarching expectations: setting emissions reductions targets aligned with the Paris Agreement, bringing others to net zero and demonstrating action now. Each of these indicators are assessed using a 'red/amber/green' rating based on proprietary criteria which factors in sector-specific considerations. We use our indicators to build a categorisation methodology in line with the Net Zero Investment Framework (NZIF) categories: namely, aligned to a net zero pathway: aligning towards a net zero pathway; not aligned. We research companies based on these indicators and share the expectations with companies we invest in as part of our net zero engagement activity (the "Indicators Research").

This indicators research is focused on issuers responsible for 70% of our total financed emissions across Royal London Asset Management. The sustainable funds don't invest in companies extracting fossil fuels and therefore not as many of the fund's holdings are covered by the indicators research, so coverage of financed emissions is low. For the purposes of this report, we've performed additional assessments to cover the top emitters in this fund.

#### Sustainable Leaders Trust

5 companies aligning to a net zero pathway

Coverage: 43.2% (of financed emissions)

#### 1 company not aligned

Coverage: 0.2% (of financed emissions)

#### Aligning to a net zero pathway

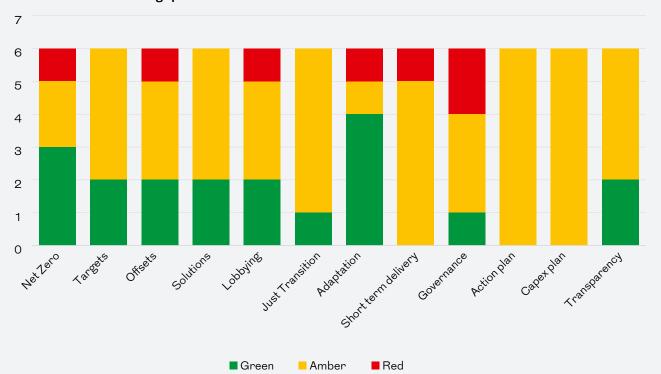
SSE, Croda International, Ferguson, National Grid and Unilever

#### Not aligned

Microsoft

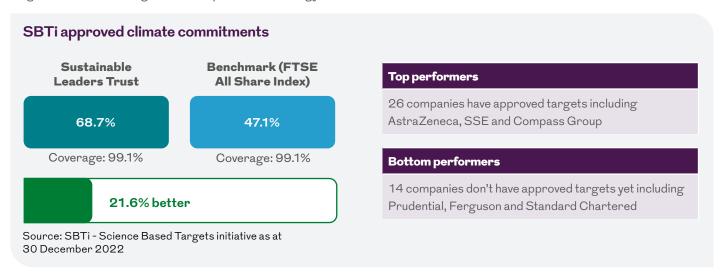
We've assessed the climate transition plans of the highest emitters in the fund, covering 49.8% of absolute emissions (all Scopes) and 43.5% of the fund's financed emissions. The majority of companies responsible for the most emissions in the fund are currently aligning to a net zero pathway with Microsoft not aligned as it stands.

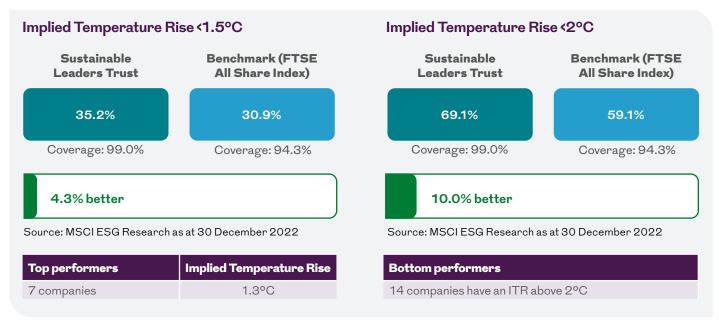
#### Sustainable Leaders Trust ratings per indicator



#### Science Based Targets initiative and Implied Temperature Rise

To support our company level qualitative analysis, at fund level, we have assessed how many companies have Science Based Targets initiative (SBTi) approved climate commitments and their Implied Temperature Rise (ITR). We use ITR to track the percentage of our investment portfolio that is operating in alignment with limiting temperature rises to 1.5°C and 2°C. A company's ITR in degrees Celsius (°C) is calculated by considering the targets that the company has set to reaching net zero and the likelihood that these targets will be achieved, given their implemented strategy.



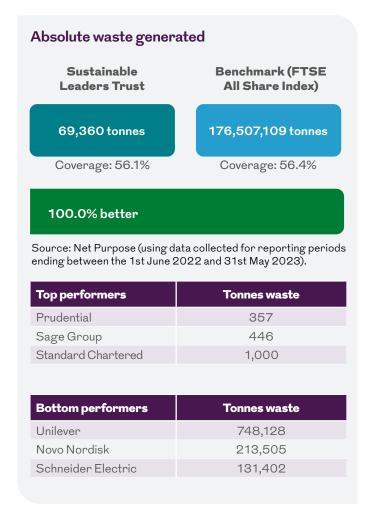


For both metrics, companies in our fund perform better than the benchmark, with more companies having approved targets contributing to ITR below 1.5°C and 2°C respectively. Both of these metrics - SBTi and ITR - make assumptions that embed uncertainties in their results. For more information on some of the limitations of these metrics please see our <u>Taskforce on Climate</u> Related Financial Disclosures (TCFD) Report.

Certain information ©2023 MSCI ESG Research LLC. Reproduced by permission.

#### Waste

The following indicators tell us how much waste is generated in absolute terms and the amount of waste produced per \$m Enterprise Value (EVIC) of companies in the fund.



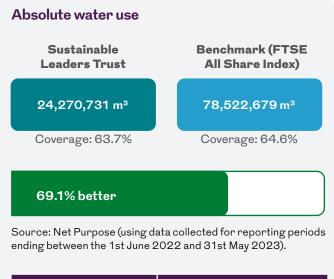
Waste generation (intensity)		
Sustainable Leaders Trust	Benchmark (FTSE All Share Index)	
1.08 tonnes/\$M EVIC	1694.72 tonnes/ \$M EVIC	
Coverage: 56.1%	Coverage: 56.4%	
Source: Net Purpose (using datending between the 1st June 20  Top performers	Tonnes waste / \$m	
ending between the 1st June 20	22 and 31st May 2023).	
ending between the 1st June 20  Top performers	22 and 31st May 2023).  Tonnes waste / \$m  value (EVIC)	
Top performers  Prudential	22 and 31st May 2023).  Tonnes waste / \$m value (EVIC)  0.01	
Top performers  Prudential Standard Chartered	22 and 31st May 2023).  Tonnes waste / \$m	
Top performers  Prudential Standard Chartered	22 and 31st May 2023).  Tonnes waste / \$m	
Top performers  Prudential Standard Chartered Visa	22 and 31st May 2023).  Tonnes waste / \$m	
Top performers  Prudential Standard Chartered Visa  Bottom performers	22 and 31st May 2023).  Tonnes waste / \$m	

As we don't invest in fossil fuel extraction and mining companies, which are intense producers of waste, we expect the volume of waste generated to be lower than the benchmark. Additionally, while not every company needs to be an ESG leader for inclusion in our funds, we tend to exclude the worst performers further contributing to relative performance vs the benchmark.

Companies in our fund generate considerably less waste than the benchmark.

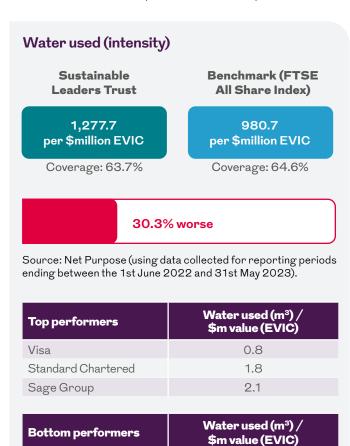
#### Water

These indicators tell us how much water is used in absolute terms and how much water is used per \$m EVIC of companies in the fund.



Top performers	Water used (m³)
Sage Group	21,000
RELX	156,734
Prudential	163,720

Bottom performers	Water used (m³)
Severn Trent	714,972,950
Unilever	28,370,147
Microsoft	6,399,000



40,941

541

338

As we don't invest in fossil fuel extraction and mining companies, which are intense users of water, we expect water use to be lower than the benchmark. Additionally, while not every company needs to be an ESG leader for inclusion in our funds, we tend to exclude the worst performers further contributing to relative performance vs the benchmark.

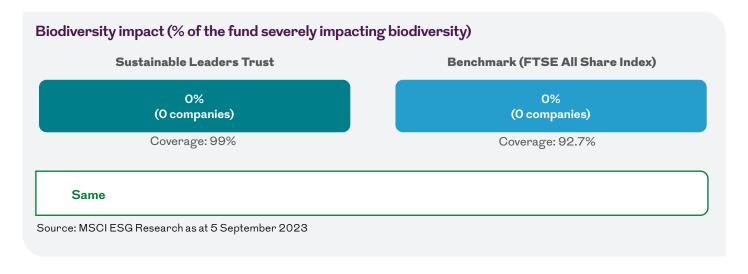
Severn Trent Unite Group

Victrex

#### **Biodiversity**

This indicator tells us how many companies in the fund have been implicated or involved in activities or incidents that have had a severe impact on biodiversity.

No companies in the fund have been associated with severe negative biodiversity impacts.



The fund is not invested in companies that severely impacted biodiversity in sensitive areas.

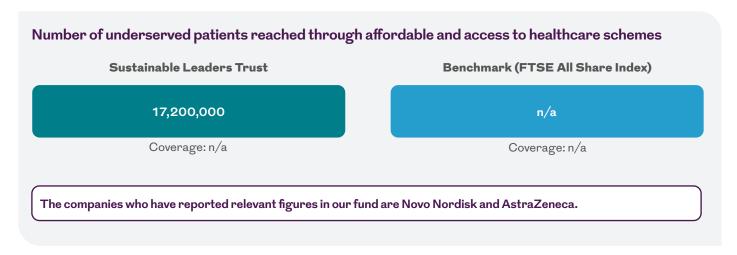
Note: Currently, there are still large data gaps, with low coverage for some metrics including biodiversity. Therefore, here we have provided the Sustainable Finance Disclosure Regulation (SFDR) Principal Adverse Sustainability Indicator (PAI) figures for biodiversity - #7. Activities negatively affecting biodiversity-sensitive areas.

Certain information © 2023 MSCI ESG Research LLC. Reproduced by permission.

## Sustainable outcomes data: healthier

#### Access to healthcare

This indicator tells us how many people were reached by healthcare companies through affordable healthcare schemes. These are schemes designed to support underserved and low income groups who might not have otherwise had access to medication.



Novo Nordisk reached 1.8m people through the Access to Insulin Commitment and an estimated further 2.5m in developing countries outside of the Insulin Commitment<sup>4</sup>, while AstraZeneca reached 12.9m through access to healthcare programmes<sup>5</sup>.

Novo Nordisk is a leader in diabetes care and is engaged in a number of affordable healthcare schemes globally.

4 Novo Nordisk Annual Report 2022 5 AstraZeneca Annual Report 2022

## Sustainable outcomes data: safer

#### Labour practices and decent work

This indicator aims to demonstrate how well companies manage employee health & safety by measuring the severity of controversies related to the safety of a firm's employees.



This indicator measures the severity of controversies related to the safety of a firm's employees. Factors affecting this evaluation include, but are not limited to, a history of involvement in workplace safety-related legal cases, widespread or egregious fines for unsafe workplace practices, resistance to improved practices, and criticism by non-governmental organisations (NGOs) and/or other third-party observers.

Companies in our fund appear to manage employee health & safety marginally better than the benchmark.

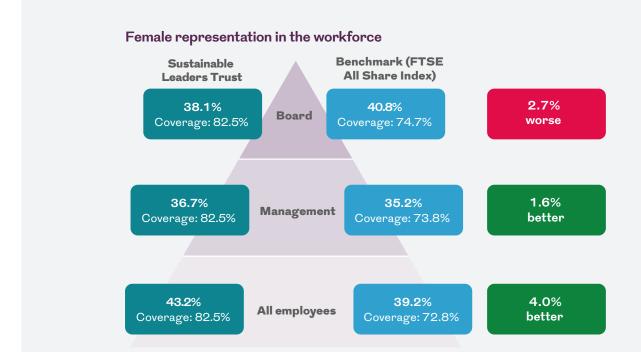
Note: This indicator shows the MSCI employee health & safety score where 0 is the worst available score and 10 is the best. Certain information ©2023 MSCI ESG Research LLC. Reproduced by permission.

## Sustainable outcomes data: more inclusive

#### **Gender diversity**

These indicators tell us what proportion of company employees are women, at levels throughout the organisations.

Royal London Asset Management is a member of the 30% Club — a group of investors aiming to ensure 30% female representation on boards — so we are pleased that the fund is on target overall.



Source: Net Purpose (using data collected for reporting periods ending between the 1st June 2022 and 31st May 2023).

#### Board

Top performers	%
Croda International	50%
Novo Nordisk	46%
London Stock Exchange Group	46%

Bottom performers	%
Sage Group	22%
Thermo Fisher Scientific	25%
GSK	27%

#### Management

Top performers	%
Unilever	54%
GSK	50%
Greggs	50%

Bottom performers	%
Intertel Group	21%
Bunzl	21%
Ferguson	22%

#### All employees

Top performers	%
Greggs	67%
Convatec Group	62%
Shaftesbury	59%

Bottom performers	%
Victrex	22%
Rentokil Initial	23%
Ferguson	24%

#### Financial inclusion

Visa have a commitment to digitally enable 50m micro and small businesses by 2050 with solutions, skills & education, and partnerships. By 2022, they had supported over 40m, an increase of 9.3m on 2021.

## Number of MSME businesses provided with financial services

9,300,000

Coverage: n/a

Source: Visa, ESG Report 2022

#### Financial wellbeing

This indicator is specific to the company reporting it. It tells us the value of assets protected from attempted fraud (a measure of financial resilience).

Fraud prevention can help to avoid financial loss and emotional stress for consumers, and minimise financial impact on businesses. However on its own this indicator doesn't necessarily tell us how much Visa are contributing to the solution. We would like to see more on how much fraud was committed and how many people fell victim, to understand the context for this statistic. For example, Visa monitor fraud rates but haven't disclosed them publicly.

#### Estimated fraud prevented

US \$27billion

Coverage: n/a

Source: Visa, ESG Report 2022

#### Pay inequality

CEO: Median employee salary ratio is used as a proxy for pay fairness and equality.

There is no widely accepted view of what a fair CEO:employee pay ratio is. Peter Drucker, management consultant, educator and author, considered founder of modern management, suggested a ratio of 20:1 in 1984, but since then average pay ratios in the UK and the US have increased considerably. The average pay ratio in FTSE 100 companies as of 2022 was 118:16, and in the US it was 399:1 in 20217.

#### CEO: Median employee ratio

Sustainable Leaders Trust

Benchmark (FTSE All Share Index)

117:1

109:1

Coverage: 74.2%

Coverage: 71.6%

7.7% worse

Source: Net Purpose (using data collected for reporting periods ending between the 1st June 2022 and 31st May 2023).

Top performers	CEO: Median employee ratio
Victrex	27:1
Unite Group	33:1
Segro	34:1

Bottom performers	CEO: Median employee ratio
Thermo Fisher Scientific	363:1
Texas Instruments	323:1
Microsoft	289:1

#### Affordable housing

1,590 affordable homes were completed in the year (898 of those were additional to planning requirements). With a customer satisfaction rating of 79% and 0.23 reportable items per National House Building Council (NHBC) inspection across all homes, quality appears good but could be improved.



Source: Vistry Group Annual Report 2022



Source: Vistry Group Annual Report 2022

<sup>6</sup> High Pay Centre, Analysis of UK CEO Pay in 2022, dated August 2023 7 Economic Policy Institute, CEO pay has skyrocketed 1,460% since 1978, dated October 2022

## Sustainable outcomes data: governance

#### **Governance indicators**

We regard good governance as an enabler to delivering environmental and social outcomes and therefore typically would not include governance indicators in an Outcomes report. However, we believe the five indicators presented below are particularly closely aligned to outcomes.

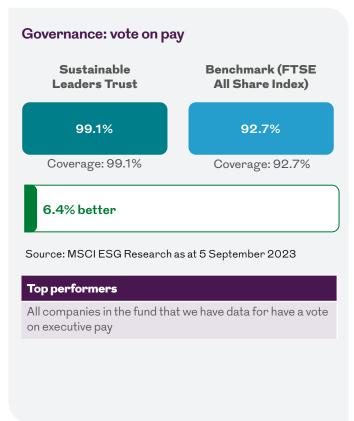


Governance: employee representation		
Sustainable Leaders Trust	Benchmark (FTSE All Share Index)	
3.9%	0.8%	
Coverage: 98.5%	Coverage: 92.6%	
3.1% better		
Source: MSCI ESG Research as at 5 September 2022		
Top performers		
2 companies have employee reps on the board		
Bottom performers		
38 companies don't have em	ployee reps on the board	



 $Certain\,information\,@2023\,MSCI\,ESG\,Research\,LLC.\,Reproduced\,by\,permission.$ 





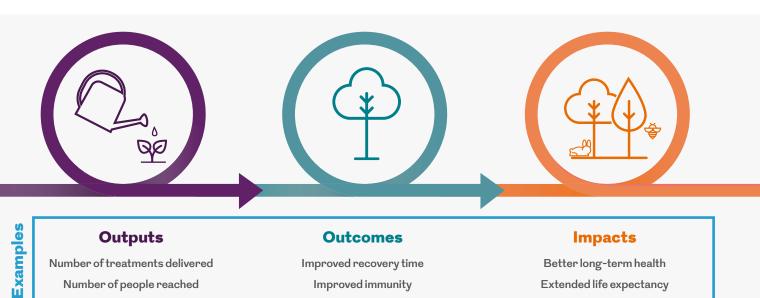


Certain information  ${}^{\tiny{\odot}}2023$  MSCI ESG Research LLC. Reproduced by permission.



## Our approach to outcomes reporting

The overriding principles of our approach to reporting outcomes are honesty, critical objectivity and disclosure. Our aim is to give a complete view of the outcomes generated by the companies we invest in — what happens to the environment and to people because of what they do and how they do it.



To achieve this we have developed a process, following a thorough review of best market practices and available methodologies, which aspires to align with the Impact Management Project's (IMP) approach to measuring and reporting impacts, and we strive to account for all material outcomes — positive and negative, intended and unintended — from a double materiality perspective, accounting for what is important to all stakeholders.

We refer to outputs as the immediate results of what a company does e.g., number of customers reached, number of units produced/installed.

We are interested in the changes driven by these outputs, but impacts — the longer term and societal changes — are difficult to measure and we want to be conservative in our approach and claims. So we aim to report outcomes — the more immediate changes achieved. The example diagram for a healthcare company above helps to explain this.

## Limitations and future improvements

Throughout the report we have attempted to give concise explanations of outcome definitions and methodologies whilst being transparent about data quality, availability, coverage and sources, taking a conservative approach wherever we were lacking confidence in the reliability of the data. However, we have a long-term approach to reporting outcomes and recognise there are limitations to this report. The report is the result of our first-generation framework and we'll continue to evolve our process and welcome feedback.

We are not able to report all outcomes that are material to all stakeholders in this first-generation report. This is due to the historic focus on ESG metrics, which are driven by financial materiality, combined with the limited scope of indicators and lack of readily available data, particularly for the outcomes of products and services generated by companies.

As our framework evolves, we hope you will see greater coverage and detail of the positive and negative outcomes generated.

As this is one of our first reports, we focused on making the process simple and therefore took a top down approach focused on a small number of generally

accepted high impact outcomes. This excludes outcomes of many holdings, so our second generation framework aims to take a bottom up approach, mirroring our sustainable investment philosophy.



## Guidance note: methodology

As a general guide we consider data coverage below 50% to be too low and will not report an indicator where this is the case as it is difficult to draw any conclusions. Exceptions are made where outcomes relate to specific industries (e.g. number of patients reached is specific to healthcare).

For intensity values, we normalise reported figures per \$million Enterprise Value (market cap + gross debt) including cash (EVIC) because this effectively tells us how efficient those companies are at generating the relevant outcome relative to how they are financed. We use EVIC as the allocation factor rather than market cap because it is becoming the standard and represents the total financing of each company. The only exception in this report is carbon intensity which uses revenue (\$m) to normalise as this is an externally defined, industry standard metric.

Indicators normalised against EVIC are calculated based on EVIC of the companies that have reported the relevant indicator only, not the total investment in the fund. Therefore, it does not mean that every \$m invested in the fund delivers those outcomes. The calculation is (for companies reporting a value):

reported value / company EVIC coverage

We use averages to enable comparison against the benchmark, weighted to give the most accurate representation of the fund's and benchmark's percentage holdings and therefore outcomes performance. Indicators using weighted averages are identified in the following pages. It means that if we have a bigger investment in company A than company B, then company A's outcomes performance counts for more towards the overall fund's outcomes performance.

When calculating metrics that are weighted averages, we have "grossed up" the coverage to 100%. This means that for the portion of the fund where data is not available, the holdings are removed from the aggregation and the remainder of the fund is reweighted to 100%. The portion of the fund that has no available data is assumed to mirror the behavior of the holdings with available data. In some cases this may underestimate outcomes performance, while in others it may overestimate it. This depends on what good outcomes performance looks like and the reasons companies have not disclosed. Grossing up is less reliable with lower coverage so we don't generally report indicators with lower than 50% coverage.

Due to the nature of outcomes and indicators, good outcomes performance can be high or low. We've indicated in text whether the performance of the fund is better or worse than the benchmark.

## Guidance note: cleaner

Term / Outcome	Notes
Carbon: Absolute Emissions	This indicator shows how much greenhouse gas ( $tCO_2e$ ) is emitted, by each company, using the funds % holding in each of these companies to aggregate to the fund level. This is not a regulatory indicator and it doesn't follow methodology outlined by Taskforce for Climate-related Finance Disclosures (TCFD) or other recommendations. We have used it because it shows company's, and therefore the funds, "true" carbon emissions, presented as a weighted average to enable comparison against the benchmark. It is calculated as a weighted average sum of the holdings with carbon emission coverage.  Absolute emissions = $\frac{\text{current value of investment}}{\text{current portfolio value}} \times \text{company emissions}$ Given the lack of issuer data and inconsistencies in reporting, we selected to disclose our holdings' Scope 3 emissions as estimated by data providers following the GHG Protocol methodology.
Carbon: Carbon intensity	This indicator shows how much greenhouse gas (tCO <sub>2</sub> e) is emitted by companies in the fund, on average, per \$m revenue. It is calculated as a weighted average sum of the holdings with carbon intensity coverage, following the TCFD recommendation.  Carbon intensity =   Current value of investment company emissions company \$m revenue
Renewable energy consumption	Outcomes performance represents the average amount of renewable energy consumed in operations as a percentage of the total energy consumed.  Reported as a weighted average sum of holdings with available data.
Science-Based Targets initiative (STBi) approved climate commitments	This indicator shows the number of companies in the fund with SBTi approved targets. Though we believe there are challenges with SBTi methodology we also believe external independent verification provides assurance over the quality of targets including how achievable they are.
Waste generated (intensity)	This tells us how much waste investee companies generate per \$m EVIC.  Reported as a weighted average sum of the holdings with available data.
Water use (intensity)	This simply tells us how much water companies use per \$m EVIC. Water can come from any source — fresh or salt water extraction, harvested rainwater etc. As such, this is a relatively crude measure but as we evolve our outcomes reporting we will focus more on sources, treatment and water stress.  Reported as a weighted average sum of the holdings with available data.
Operations in and Impacts on biodiversity areas	This is an SFDR indicator so we have reported as per SFDR requirements.  This indicator is taken from MSCI ESG Research and shows the percentage of the fund invested in companies that have operations in or near to high risk biodiversity areas AND have been involved or implicated in incidents MSCI have rated as Severe or Very Severe.
Royal London Asset Management climate transition assessment	To assess the credibility of climate transition plans, Royal London Asset Management developed a set of 12 indicators, across 3 overarching expectations: setting emissions reductions targets aligned with the Paris Agreement, bringing others to net zero and demonstrating action now. For more detail on the 12 indicators, please refer to Royal London Asset Management's Net Zero Stewardship Programme Report found

32

Term / Outcome	Notes
Implied temperature rise (<1.5°C or <2°C)	The percentage of instruments (by value) held in the portfolio that have implied temperature rises (ITR) below 2°C (or 1.5°C).
	ITR aims to measure the global warming outcome from the emissions trajectory of a company, if the whole economy followed the same trajectory. Each company is allocated a carbon budget based on sector emission reductions pathways that achieve the Paris Agreement goals. The projected cumulative company emissions based on the companies' most recent Scope 1, 2 and 3 emissions and the companies' targets are then assessed against the carbon budget. The percentage over- or undershoot from the allocated budget is then expressed in degrees centigrade (°C), using the Transient Climate Response (TCRE) factor. The TCRE is published by IPCC reports, it results from the linear relationship between cumulative emissions and global temperature increase.
Absolute waste generated	This tells us how much waste investee companies generate (tonnes). Reported as a weighted average sum of the holdings with available data.
Absolute water used	This simply tells us how much water companies use (m³). Reported as a weighted average sum of the holdings with available data.

## Guidance note: further detail on outcomes healthier; safer; more inclusive

Term / outcome	Notes
Access to healthcare	We used the number of underserved and low income patients reached as we are not confident in the reliability of the figures provided for total number of patients, and providing healthcare to people in greater need is generally associated with better outcomes. However, as this number was manually sourced we have not been able to provide an equivalent comparison for the benchmark.

Term / outcome	Notes
Employee health and	Reported as a weighted average sum of the holdings with available data.
safety score	This indicator reports the MSCI ESG Research score for employee health and safety, which
	measures the severity of controversies relating to employee health and safety. Factors affecting
	the score can include historic involvement in legal cases, penalties and fines and criticism by
	third parties.

Term / outcome	Notes
Gender diversity on boards	This is an EU Sustainable Finance Disclosure Regulation (SFDR) indicator so we have reported as per SFDR requirements.
	Reported as a weighted average sum of the holdings with available data.
Gender diversity at manager level	Reported as a weighted average sum of the holdings with available data.
Gender diversity across all employees	Reported as a weighted average sum of the holdings with available data.  This simply takes an average across all levels, so includes manager and board levels highlighted above.
Financial resilience: estimated value of prevented fraud (Visa)	This indicator shows the total value of prevented fraud through the company's core security products. As it is specific to the industry and company reporting a benchmark comparison is not possible.
CEO: Median Employee Ratio	This measure compares the overall compensation of the CEO to that of the typical employee.
Number of MSME businesses provided with financial services (Visa)	The number of micro-, small, and medium-sized enterprises (MSMEs) reached through Visa's programs and solutions to enable MSMEs to drive efficiency and sales through acceptance of digital payments, building online businesses and incentivising neighbourhood support. As this number was manually sourced, we have not been able to provide an equivalent comparison for the benchmark.
Number of affordable homes built (Vistry Group)	Total number of affordable homes completed in the year. As this metric is specific to the industry and company reporting a benchmark comparison is not possible.
Customer Satisfaction Rating (Vistry Group)	Vistry tracks customer satisfaction using the HBF 9-month survey. The rating indicates the percentage of customers that state they would recommend the company. As this metric is specific to the industry and company reporting a benchmark comparison is not possible.

## Guidance note: rationale for governance indicators

Indicator	Rationale
% fund invested in companies with employee representation on board	Companies with employee representation on board should consider employee impacts such as wellbeing and pay in decision making with a higher priority than those without.
% fund invested in companies with equal shareholder voting rights	Equal voting ensures that individual shareholders do not have a disproportionate amount of control or influence. Majority or large shareholders clearly retain more votes than minority shareholders, but equal rights help to balance consideration of shareholders' priorities.
% fund invested in companies with stakeholder constituency provision	Stakeholder constituency is where companies have provision written into their governing documents (such as articles of association) for a responsibility or duty to consider stakeholders wider than their shareholders, thus enabling environmental and social factors to be considered alongside shareholders' profit. These stakeholders can include customers, employees, suppliers, communities etc.
% fund invested in companies with a vote on executive pay	Votes on executive pay help to keep executive pay fair and in check, relative to pay for all employees.
Data security score	Reported as a weighted average sum of the holdings with available data.
	This score measures severity of controversies relating to customers' data security, so gives an assessment of impact on customers of data breaches. Issues covered can include, legal but controversial uses of personal data, security breaches, regulatory action against the company, and changes to a company's policies or practices that erode customer privacy.  Companies are scored out of 10, with 10 being the best score i.e. no severe breach.

# Royal London Asset Management sustainable themes – an output of bottom-up research approach



## Fund holdings disclosure

Fund holding	% fund	Description and positive contribution to society	Royal London Asset Management sustainable theme
Astrazeneca	5.8%	Global pharmaceutical company with a diverse portfolio and pipeline of drugs focused on oncology, cardiovascular, renal & metabolism, respiratory & immunology and rare diseases. Its scientific research and treatments contribute to a healthier society.	Next Generation Medicine
Compass Group	5.0%	ESG leader in the contract catering space, it surpasses peers on most metrics, with a strong net zero target, robust food sourcing policies, food production safety and waste targets comparable with much larger supermarket organisations. It displays best in class governance, with diversity improving year on year.	ESG Leadership
SSE	5.0%	Electric utility in the UK and Ireland which operates its energy network and generation portfolios. It provides clear net benefits through its renewable energy portfolio and wind pipeline, along with the access to essential energy provided especially to under-connected communities in North Scotland.	Energy Transition
London Stock Exchange Group	4.5%	Leading provider of financial markets infrastructure and data, enabling public and private organisations to raise capital for economic development, allowing investors to make informed decisions and to channel capital into sustainable investments and by doing so support economic stability and sustainable growth, contributing to a more inclusive society.	Financial Inclusion & Resilience
Prudential	4.2%	The company allows individuals to build financial resilience through the provision of life insurance, annuities and funds. Its life and health insurance segment supports individuals in derisking the health services related financial impacts, with notable exposure in Asia.	Financial Inclusion & Resilience
Experian	4.1%	Global credit bureau, providing data and analytical tools that are used to manage credit risk, prevent fraud and improve lending decisions to consumers and businesses. Improved credit scoring, underwriting assessments and identity management improve access to financial services, contributing to a more inclusive society.	Financial Inclusion & Resilience
Rentokil Initial	4.0%	Global leader in pest control and hygiene services protecting people from the dangers of pest-borne disease and supporting clean and hygienic spaces. Its products and services help prevent and control the transmission of diseases, enhancing lives and well-being, contributing to a healthier society.	Hygiene & Wellbeing

Fund holding	% fund	Description and positive contribution to society	Royal London
			Asset Management sustainable theme
Ferguson	4.0%	Largest North American distributor of building related products such as HVAC and waterworks, focuses on selling products which help preserve existing building sites, lower embodied carbon, reduce construction waste and improve the energy efficiency and environmental performance of existing commercial and residential properties.	Circular Economy & Environmental Efficiency
Sage Group	3.8%	A British multinational supplier of enterprise resource planning software in over 24 countries, Sage is operating mainly in the start up to medium size business community. Its products enable new companies to reduce incorporation costs and empower businesses to efficiently and reliably run their accounting, payroll and HR processes.	Digital World
Croda International	3.4%	A global consumer and life science specialty chemical provider, it showcases ESG leadership in its sector through high operational standards. It is the third major chemical company to set, implement and monitor Science Based Targets for 1.5 degrees alignment, it is rolling out decarbonisation roadmaps across all of its manufacturing sites and it is scaling out biotechnology to substitute c75% of its petrochemicals with renewable feedstock.	Hygiene & Wellbeing
Standard Chartered	3.2%	An Asian and Emerging market focussed bank with particularly strong practices related to promoting environmental sustainability alongside driving financial inclusion in markets which are under banked.	Financial Inclusion & Resilience
Unilever	3.2%	One of the largest staples companies, manufacturing and distributing household and personal care products in 190 countries globally. The business has strong targets on climate, good diversity within its wider workforce and is a leader compared to peers on water reduction, packaging and palm oil sourcing policies. Both its investor and consumer facing disclosures are strong, delivering incremental progress each year.	ESG Leadership
Lloyds Banking Group	3.1%	The company generates societal benefits thanks to its leading position as a provider of UK mortgages and SME financing.	Financial Inclusion & Resilience
Relx	3.0%	RELX is a global provider of information and analytics for professional and business customers across the scientific, medical, legal and business sectors. It helps customers make informed decisions at their highest ability. Combined with excellence in governance and compliance, RELX is approved on the basis of their unique contributions to society, including universal and sustainable access to information.	Knowledge & Learning

Fund holding	% fund	Description and positive contribution to society	Royal London Asset Management sustainable theme
Bunzl	2.6%	The core business model of Bunzl is the efficient delivery of non-consumable goods to a range of industries such as food service, safety, hotels, cleaning and hygiene, healthcare and retail. This allows for the more efficient use of resources both in the supply chain and by the corporates using their goods. This has significant environmental benefits, therefore Bunzl is approved on the basis of its contribution to environmental efficiency.	Circular Economy & Environmental Efficiency
Greggs	2.6%	One of Britain's most famous FTG retailers, Greggs ranks ahead of peers on sustainable good practice, climate targets and operations and the promotion of a healthy diet. Its animal welfare practices stand out - its welfare approach is integral to the business strategy and includes eight core standards which all suppliers need to meet such as limits on animal transportation, no tethering of cows, sow stalls for pigs or close confinement of other animals, stunning all animals before slaughter and no exposure to growth inducing hormones. Governance is highly quality and Greggs has some of the strongest and most consistent female board representation within FTSE 100.	ESG Leadership
GSK	2.5%	A global healthcare company, GSK is approved owing to their role in the creation of medicines to treat specific illnesses - respiratory diseases, HIV and other infectious diseases, oncology, rare diseases and other immuno-inflammation ailments.	Next Generation Medicine
The Unite Group	2.4%	Leading UK student accommodation developer, its investment case relies on providing safe and affordable student accommodation to address undersupply in the UK market. Additionally, Unite aims to reduce the building's embodied carbon by 48% against the Royal Institute of British Architects' benchmark by focusing on site selection, design optimisation and cutting construction site impact.	Social and Environmental Infrastructure
Segro	2.4%	A UK REIT and a leading owner, manager and developer of modern warehouses and light industrial property, Segro is an ESG leader in the industry. The company has strong policies aimed at capitalising on green building opportunities, including energy and water conservation, waste management programs along with the use of sustainable materials in the construction of its properties. The company has over 40% of its properties certified to a green building standard, which is higher than its peers.	Social and Environmental Infrastructure
Schneider Electric	2.3%	Global leader in energy management and automation solutions for homes, buildings, data centres and industries. Digitalising and electrifying buildings and industrial processes helps to reduce energy consumption and improve production efficiency contributing to a cleaner society.	Energy Transition

Fund holding	% fund	Description and positive contribution to society	Royal London Asset Management sustainable theme
Thermo Fisher	2.1%	Leading provider of analytical instruments, equipment, consumables, software, and services, to pharma/biotech companies, hospitals, clinical labs, universities and government agencies. Its solutions accelerate life sciences research, solve complex analytical challenges, improve patient diagnostics and therapies and make society healthier.	Next Generation Medicine
Visa	2.0%	World's largest payments processing company, enabling consumers, businesses, financial institutions and governments to make and receive payments electronically. Electronic payments enable merchants and consumers to transact in an easier, safer, more convenient and more transparent way compared to using cash thereby contributing to a safer and more inclusive society.	Financial Inclusion & Resilience
Microsoft	2.0%	World leading software developer and provider of intelligent cloud-based solutions, operating systems, software applications, development tools, personal computing and other intelligent devices that are used in a wide range of industries. Software solutions provide access to data and cloud services that improve efficiency and productivity while addressing critical security requirements, contributing to a cleaner, healthier, safer and more inclusive society.	Digital World
National Grid	2.0%	FTSE 100 utility company which owns and operates the electricity transmission network in England and Wales, the gas transmission network in the UK and gas and electricity transmission networks in North Eastern US and Scotland. Clear contribution to society through its expansive energy transmission network in a safe and reliable manner, and through the growing capacity to accommodate renewable energy transmission.	Energy Transition
Texas Instruments	2.0%	Global semiconductor company focused on the design, manufacture and sale of analog and embedded semiconductors. Its products enable customers to create differentiated applications for automotive, personal electronics, communications and enterprise equipment to enhance performance and reduce energy consumption, contributing to a cleaner, safer, and more inclusive society.	Industry 4.0
Severn Trent	1.9%	The company provides safe, clean drinking water to c5m households and businesses in the Midlands and Wales. This is contributing to the social infrastructure, as access to water enables healthy lives and productive businesses.	Social and Environmental Infrastructure
Spirax-Sarco Engineering	1.9%	A thermal energy processes and fluid management company, its products provide several positives to society. The electric thermal business helps customers to decarbonise heat, the steam specialty business helps efficient use of energy once produced and some of the firm's combination products now being launched like its steam battery are particularly innovative. Meanwhile, its pumping systems have a clear role to play in enabling medical production and drug delivery.	Circular Economy & Environmental Efficiency

Fund holding	% fund	Description and positive contribution to society	Royal London Asset Management sustainable theme
DS Smith	1.9%	A provider of corrugated packaging in Europe and plastic packaging across the world. The company designs and manufactures tailored solutions for individual supply chain needs. The company drives the adoption of fibre-based components in their products and continues to replace plastic units with recyclable, corrugated alternatives, driving more circularity in packaging across industries.	Circular Economy & Environmental Efficiency
Agilent Technologies	1.8%	Global provider of tools, instruments and consumables for life sciences, diagnostics and applied chemical markets. Its innovative technology enables advances in life sciences while helping reduce GHG emissions, waste and water use in laboratories, contributing to a cleaner and healthier society.	Next Generation Medicine
Convatec Group	1.7%	The company focuses on therapies for the management of chronic conditions, including products used for advanced chronic and acute wound care, ostomy care, continence and critical care and infusion devices used in the treatment of diabetes and other conditions. As a provider of equipment for the relief of acute medical contitions, Convatec facilitates a healthier society.	Hygiene & Wellbeing
Novo Nordisk	1.5%	Global leader in diabetes care providing a range of treatments to those suffering from the disease, contributing to a healthier society.	Next Generation Medicine
Vistry Group	1.4%	The company designs, build and sells a range of housing options for private customers and registered social landlords. It is contributing to the social infrastructure by providing housing especially in the mid-market segment, where there is a significant shortage.	Social and Environmental Infrastructure
Legal and General Group	1.2%	L&G is approved on its contribution to financial inclusion. Its products and services include investment management, lifetime mortgages, pensions, annuities and life assurance, which help customers build resilience in their financial planning and protect them from unexpected downside risks.	Financial Inclusion & Resilience
Haleon	1.1%	A global leading consumer health company. Haleon provides easy access to safe and affordable consumer health products across categories including oral care, pain relief, respiratory issues and digestive discomfort.	Hygiene & Wellbeing

Fund holding	% fund	Description and positive contribution to society	Royal London Asset Management sustainable theme
Intertek Group	0.9%	The business model revolves around safety and inspection on textiles, toys, building materials, agricultural products and more to governments, exporters and importers. The activity of assurance, testing, inspection and certification of alternative and innovative goods and materials is inherently environmentally positive, in particular the work around supply chain improvements.	Circular Economy & Environmental Efficiency
Dechra Pharmaceuticals	0.6%	International pharmaceuticals business for the veterinary market, its products provide a net benefit via animal and livestock health not only to the animals but to humans too through exposure and food production safety.	Next Generation Medicine
Shaftesbury	0.6%	A REIT operating exclusively in London's West End, its portfolio is split between food and beverage, shops and office and residential spaces. Its operations fall into the highest range compared to global peers with respect to corporate governance and has robust green initiatives in place.	ESG Leadership
Halma	0.6%	Halma's products play a role in ensuring safety in industrial processes and in public spaces; improving healthcare diagnosis and treatment; and addressing key environmental challenges through innovative monitoring, analysis and treatment solutions. Halma's principal environmental technologies are water leakage detection and wireless monitoring, gas emissions monitoring and detection of leakage from natural gas pipelines, water and effluent analysis, ultraviolet (UV) water treatment and optical sensing. It promotes the use of UV water sterilisation, which eliminates the need to use dangerous chemicals, as well as making products that minimise the waste of clean water. Halma aims to make the world a safer, cleaner and healthier place.	Circular Economy & Environmental Efficiency
Genus	0.5%	Genus is an animal genetics company, which provides farmers with genetics that enable them to produce animal protein. With growing consumption of animal protein placing increased pressure on finite resources such as land and water, farmers require increased efficiency. Genus's products enable higher protein and farmer productivity.	Next Generation Medicine
Victrex	0.5%	Victrex is a specialty chemicals company with a 60-70% market share in PEEK (polyether ether ketone, a plastic with ultra-high performance characteristics such as a high melting point, high strength to weight ratio and resistance to harsh chemicals) resins and semi finished products. PEEK has a wide range of medical applications and replaces metal with a view to reduce weight and fuel costs. PEEK production also has a lesser environmental impact, therefore on a life-cycle basis, these products promote environmental efficiency.	Circular Economy & Environmental Efficiency

Portfolio characteristics and holdings are subject to change without notice. This does not constitute an investment recommendation.

For information purposes only. Source: Royal London Asset Management internal sustainable themes, as at 31 December 2022, excluding cash.

# Principal Adverse Impacts Statement

Royal London Sustainable Leaders Trust (213800V4YI9JH2F1Q474) does not consider principal adverse impacts of its investment decisions on sustainability factors. The present statement is the consolidated principal adverse sustainability impacts statement of Royal London Sustainable Leaders Trust.

This principal adverse impacts statement covers the reference period from 1 July 2022 to 30 December 2022.

Adverse Sustair	nability Indicator	Metric	Explanation	Impact
Greenhouse gas emissions	1. GHG emissions	Scope 1 GHG emissions	Sum of portfolio companies' Carbon Emissions - scope 1 (tCO <sub>2</sub> e) weighted by the portfolio's value of investment in a company and by the company's most recently available enterprise value including cash.	68,882.64 Coverage: 96.51%
		Scope 2 GHG emissions	Sum of portfolio companies' Carbon Emissions - scope 2 (tCO <sub>2</sub> e) weighted by the portfolio's value of investment in a company and by the company's most recently available enterprise value including cash.	17,442.89 Coverage: 96.51%
		Scope 3 GHG emissions	Sum of portfolio companies' scope 3 - Total Emission Estimated (tCO <sub>2</sub> e) weighted by the portfolio's value of investment in a company and by the company's most recently available enterprise value including cash.	420,735.76 Coverage: 96.51%
	2. Carbon footprint	Total GHG emissions	The total annual Scope 1, Scope 2, and estimated Scope 3 GHG emissions associated with the market value of the portfolio. Companies' carbon emissions are apportioned across all outstanding shares and bonds (based on the most recently available enterprise value including cash).	507,061.28 Coverage: 96.51%
			Carbon footprint	The total annual scope 1, scope 2, and estimated scope 3 GHG emissions associated with 1 million EUR invested in the portfolio. Companies' carbon emissions are apportioned across all outstanding shares and bonds (based on the most recently available enterprise value including cash).
	3. GHG intensity of investee companies	GHG intensity of investee companies	The portfolio's weighted average of its holding issuers' GHG Intensity (scope 1, scope 2 and estimated scope 3 GHG emissions/EUR million revenue).	452.68 Coverage: 96.82%
	4. Exposure to companies active in the fossil fuel sector	Share of investments in companies active in the fossil fuel sector	The percentage of the portfolio's market value exposed to issuers with fossil fuels related activities, including extraction, processing, storage and transportation of petroleum products, natural gas, and thermal and metallurgical coal.	0.07% Coverage: 96.69%

Adverse Sustai	nability Indicator	Metric	Explanation	Impact
	5. Share of non-renewable energy consumption and production	Share of non-renewable energy consumption and non-renewable energy production of investee companies from non-renewable energy sources compared to renewable energy sources, expressed as a percentage	The portfolio's weighted average of issuers' energy consumption and/or production from non-renewable sources as a percentage of total energy used and/or generated.	0.67% Coverage: 96.51%
Greenhouse gas emissions (continued)	6. Energy consumption intensity per high impact climate sector - NACE codes A-L	A - Agriculture, Forestry and Fishing	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code A	0.00
		B - Mining and Quarrying	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code B	0.00
		C - Manufacturing	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code C	0.23
		D - Electricity, Gas, Steam and Air Conditioning Supply	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code D	0.08
		E - Water Supply; Sewerage, Waste Management and Remediation Activities	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code E	0.98
		F - Construction	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code F	0.01
		G — Wholesale and Retail Trade, Repair of Motor Vehicles and Motorcycles	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code G	0.02
		H - Transportation and Storage	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code H	0.00
		I - Accommodation and Food Service Activities	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code I	0.03
		J - Information and Communication	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code J	0.03
		K - Financial and Insurance Activities	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code K	0.01
		L - Real Estate Activities	The portfolio's weighted average of Energy Consumption Intensity (GwH/million EUR revenue) for Nace Code L	0.43
		Coverage	The portfolio's total coverage of Energy Consumption Intensity.	Coverage: 96.51%

Adverse Sustair	nability Indicator	Metric	Explanation	Impact
Biodiversity	7. Activities negatively affecting biodiversity- sensitive areas	Share of investments in investee companies with sites/operations located in or near to biodiversity-sensitive areas where activities of those investee companies negatively affect those areas	The percentage of the portfolio's market value exposed to issuers' that reported having operations in or near biodiversity sensitive areas and have been implicated in controversies with severe or very severe impacts on the environment.	0.00% Coverage: 96.69%
Water	8. Emissions to water	Tonnes of emissions to water generated by investee companies per million EUR invested, expressed as a weighted average	The total annual wastewater discharged (metric tons reported) into surface waters as a result of industrial or manufacturing activities associated with 1 million EUR invested in the portfolio. Companies' water emissions are apportioned across all outstanding shares and bonds (based on the most recently available enterprise value including cash).	0.06 Coverage: 2.92%
Waste	9. Hazardous waste ratio	Tonnes of hazardous waste generated by investee companies per million EUR invested, expressed as a weighted average	The total annual hazardous waste (metric tons reported) associated with 1 million EUR invested in the portfolio. Companies' hazardous waste is apportioned across all outstanding shares and bonds (based on the most recently available enterprise value including cash).	0.13 Coverage: 25.83%
Social and employee matters	10. Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises	Share of investments in investee companies that have been involved in violations of the UNGC principles or OECD Guidelines for Multinational Enterprises	The percentage of the portfolio's market value exposed to issuers with severe or very severe controversies related to the company's operations and/or products.	0.00% Coverage: 97.16%
	11. Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for Multinational Enterprises	Share of investments in investee companies without policies to monitor compliance with the UNGC principles or OECD Guidelines for Multinational Enterprises or grievance / complaints handling mechanisms to address violations of the UNGC principles or the OECD Guidelines for Multinational Enterprises	The percentage of the portfolio's market value exposed to issuers that are not signatories in the UN Global Compact.	0.59% Coverage: 96.51%

Adverse Sustai	nability Indicator	Metric	Explanation	Impact
	12. Unadjusted gender pay gap	Average unadjusted gender pay gap of investee companies	The portfolio holdings' weighted average of the difference between the average gross hourly earnings of male and female employees, as a percentage of male gross earnings.	13.86 Coverage: 59.43%
	13. Board gender diversity	Average ratio of female to male board members in investee companies	The portfolio holdings' weighted average of the ratio of female to male board members.	39.5% Coverage: 97.16%
	14. Exposure to controversial weapons (antipersonnel mines, cluster munitions, chemical weapons and biological weapons)	Share of investments in investee companies involved in the manufacture or selling of controversial weapons	The percentage of the portfolio's market value exposed to issuers with an industry tie to landmines, cluster munitions, chemical weapons or biological weapons. Note: Industry ties includes ownership, manufacturing and investments. Ties to landmines do not include related safety products.	0.00% Coverage: 97.45%
Emissions (additional)	15. Investments in companies without carbon emission reduction initiatives	Share of investments in investee companies without carbon emission reduction initiatives aimed at aligning with the Paris Agreement	The sum of companies' weights in the portfolio that have no carbon emissions reduction initiatives coverage. There is no re-weighting, nor removing of holdings with no data available for the calculation.	0.28% Coverage: 96.51%
Human rights (additional)	16. Number of identified cases of severe human rights issues and incidents	Number of cases of severe human rights issues and incidents connected to investee companies on a weighted average basis	The portfolio's weighted average sum of the holdings with human rights violations coverage. For the portion of the fund where human rights violation data is not available, the holdings are removed and remainder of the fund re-weighted to 100%. The portion not covered by human rights violations data values are assumed to behave as the holding with data available.	0.00% Coverage: 96.51%
Social and employee matters (additional)	17. Incidents of discrimination	Number of incidents of discrimination reported in investee companies expressed as a weighted average	The portfolio's weighted average of issuers' number of Severe and Very Severe controversy cases in last three years related to the company's involvement in: Employee discrimination and workforce diversity issues.	0.00 Coverage: 96.51%

### Data sources and quality:

#### Financial data:

Portfolio data and benchmark data is from Royal London Asset Management financial data systems with values at end of 2022.

Revenue data is from MSCI ESG Research's latest available information at the time of calculation.

EVIC data is from Net Purpose's latest available information at the time of calculation.

#### **Emissions data:**

Our equity emissions data is provided by MSCI ESG Research and we use the latest available data at the time of calculation. All Scope 3 data is sourced from and estimated by MSCI ESG Research.

#### **Additional metrics:**

ITR, biodiversity, health and safety, governance and principal adverse impact data are provided by MSCI ESG Research, using the latest available information at the time of calculation.

Waste, water, gender diversity and CEO: Median employee salary ratio data are sourced from Net Purpose using data collected for reporting periods ending between the 1st June 2022 and 31st May 2023.

Where available, we use Net Purpose products and services data, which we supplement with gathered data.

We take SBTi data directly from SBTi's public-access website.

#### This is a financial promotion and is not investment advice.

Issued in December 2023, reissued in February 2024 by Royal London Asset Management Limited, 80 Fenchurch Street, London, EC3M 4BY. Authorised and regulated by the Financial Conduct Authority, firm reference number 141665. A subsidiary of The Royal London Mutual Insurance Society Limited.

#### **Investment Risk**

The value of investments and any income from them may go down as well as up and is not guaranteed. Investors may not get back the amount invested.

#### **Concentration Risk**

The price of Funds that invest in a reduced number of holdings, sectors, or geographical areas may be more heavily affected by events that influence the stockmarket and therefore more volatile.

## Efficient Portfolio Management (EPM) Techniques

The Fund may engage in EPM techniques including holdings of derivative instruments. Whilst intended to reduce risk, the use of these instruments may expose the Fund to increased price volatility.

#### **Exchange Rate Risk**

Changes in currency exchange rates may affect the value of your investment.

#### **Counterparty Risk**

The insolvency of any institutions providing services such as safekeeping of assets or acting as counterparty to derivatives or other instruments, may expose the Fund to financial loss.

#### Responsible Investment Risk

The fund can only invest in holdings that demonstrate compliance with certain sustainable indicators or ESG characteristics. This reduces the number securities in which the Fund can invest and there may as a result be occasions where it forgoes more strongly performing investment opportunities, potentially underperforming non-sustainable funds.

### **Disclaimers**

This report covers The Royal London Sustainable Leaders Trust, domiciled in UK.

There are no regulations directly applicable to this report but it includes SFDR PAI data in the appendix, and it forms part of our range of sustainability and responsible investment reports including TCFD, Stewardship and Responsible Investment and SFDR.

This fund is managed by RLUM Limited in its capacity as appointed fund manager.

We've used different data sources including our own research. Due to the way a few of these sources account for cash in the fund they may calculate slightly different weights for each holding. Overall this has a negligible effect on the final numbers presented.

These sources also gather data differently. This means that the carbon data presented is taken from reports published in 2022, rather than reports that primarily cover the year 2022. As an example this could include reports for the financial year ending March 2022.

We've used data provided by 3rd parties. While every precaution has been taken to accurately assess data in this report, it is being provided to you on a best endeavours basis and Royal London Asset Management accepts no liability for any errors or omissions in connection to this data and its further use.

Although Royal London Asset Management Ltd's information providers, including without limitation, MSCI ESG Research LLC and its affiliates (the "ESG Parties"), obtain information (the "Information") from sources they consider reliable, none of the ESG Parties warrants or guarantees the originality, accuracy and/or completeness, of any data herein and expressly disclaim all express or implied warranties, including those of merchantability and fitness for a particular purpose. The Information may only be used for your internal use, may not be reproduced or redisseminated in any form and may not be used as a basis for, or a component of, any financial instruments or products or indices. Further, none of the Information can in and of itself be used to determine which securities to buy or sell or when to buy or sell them. None of the ESG Parties shall have any liability for any errors or omissions in connection with any data herein, or any liability for any direct, indirect, special, punitive, consequential or any other damages (including lost profits) even if notified of the possibility of such damages.

