

Benchmark

Euronext® Sustainable Europe 120 Index Index **Euronext® Europe 500 Index** 

# Objective (6)

The Euronext® Sustainable Europe 120 index consists of companies included in the European Equitics Universe, covering the 500 issuers amongst the largest free-float market capitalisations in Europe. Companies may be excluded if their level of commitment is insufficient with regard to their overall score or their score in one of six key areas reviewed in the Equitics methodology or are subject to serious, proved, or recurrent controversies. Then 120 highest ranking companies are selected according to their overall Equitics score. The index is Non-Market capitalisation weighted, weighting are based on the overall Equitics scores. The index serves as an underlying for structured products, funds and exchange traded funds. The index rules are available on our website. Euronext acts as Supervisor. All our rulebooks can be found at: https://live.euronext.com/en/products-indices/index-rules.

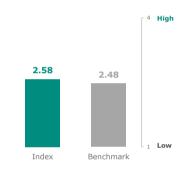
This ESG Report provides information on ESG factors aggregated at the index level within the framework of the Benchmark Regulation (BMR), the Sustainable Finance Disclosure Regulation (SFDR) and the European Union Taxonomy Regulation. The metrics on ESG factors in this ESG Report are provided by ISS ESG, updated quarterly, and are described at:

https://live.euronext.com/en/products/indices/rules-esq-report-disclosures-definitions.

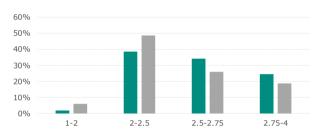
# **ESG Performance**

Overall ESG rating of top ten benchmark constituents by weighting: 2.48

#### Weighted average ESG rating



#### **ESG** score distribution



Coverage ISS ESG rating Index/Benchmark: 99.09% / 99.37%

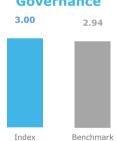
#### **Environmental**



# **Social**



#### Governance



ISS ESG Corporate Rating provides highly relevant, material and forward-looking environmental, social and governance (ESG) data and performance assessments. The overall analysis is graded on a twelve-point scale from 4(A+) where the company shows excellent performance to 1(D-) where the company shows poor performance or fails to demonstrate any commitment to appropriately address the topic. The rating grasps ESG risks, opportunities and impact along the entire corporate value chain, including a dedicated SDG-based component measuring positive and negative impact of products and services as well as integrating the existence and severity of controversies and violations of global norms in the topic-specific and overall assessment. Drawing on a pool of more than 700 indicators developed in house with clearly defined performance expectations and scoring models, ISS ESG sector specialists along with a dedicated in-house team of methodology experts select a set of about 100 criteria for each industry. Performance data on more than 30 ESG topics available across all industries and based on in-depth analysis of various factors:

#### **ENVIRONMENT**

- Climate Change Strategy
- Eco-Efficiency
- Energy Management
- Environmental Impact of Product Portfolio
- Environmental Management
- Water Risk and Impact
- And more

#### SOCIAL

- Equal Opportunities
- Freedom of Association
- · Health and Safety
- Human Rights
- Product Responsibility
- Social Impact of Product Portfolio
- Supply Chain Management
- Taxes
- And more

## **GOVERNANCE**

- Business Ethics
- Compliance
- Independence of the Board
- Voting Rights
- Shareholder Participation
- Remuneration
- · And more





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### **Environmental Indicators**

ISS ESG Environmental rating provides a numeric score from 1 (D-), being poor, to 4 (A+), being high, linked to the rated entity's Environmental rating. The Environmental rating is based on an assessment of performance across key environmental metrics including energy management, water risk and impact, waste management, ecoefficiency, sector specific environmental aspects along the value chain, and other issues.

Main factors taken into account :

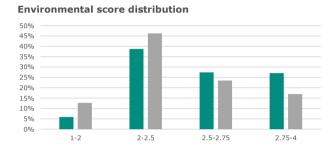
- Climate Change Strategy
- Eco-Efficiency

- Energy Management
- Environmental Impact of Product Portfolio
- Environmental Management
- Water Risk and Impact

#### **Environmental score**



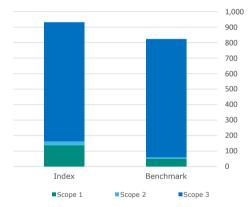
Coverage Index/Benchmark: 99.09% / 99.37%



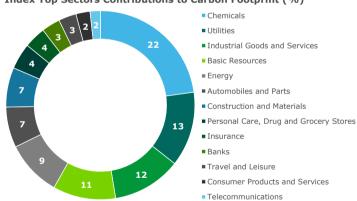


- Carbon footprint: aggregated emissions (tCO2e) from Scopes 1, 2, and 3 per million EUR of Enterprise Value
- GHG intensity: aggregated emissions (tCO2e) from Scopes 1, 2, and 3 per million EUR of revenue

#### Carbon footprint



## Index Top Sectors Contributions to Carbon Footprint (%)



#### Carbon footprint tCO2e/Enterprise Value

#### **GHG** intensity tCO2e/Revenue

	10000/										
	Estimated (%) Scope 1,2	Estimated Trust Score Scope 1,2	Coverage (%) Scope 1,2,3	Scope 1	Scope 2	Scope 3	Total Scope 1,2,3	Coverage (%) Scope 1,2,3	Total Scope 1,2	Total Scope 1,2,3	
Index	0.8%	0.00	99.1%	138.4	23.7	770.1	932.2	99.1%	196.1	1,385.2	
Benchmark	1.3%	0.91	99.2%	51.4	8.9	763.6	823.8	98.9%	88.1	1,444.5	
Net Performance	0.47 p	-0.91	-0.09 p	-169.54%	-165.78%	-0.86%	-13.15%	0.19 p	-122.59%	4.10%	

Based on ISS ESG data, the carbon footprint scope 1,2,3 of the index is 13.15% higher than the benchmark and the GHG intensity scope 1,2,3 of the index is 4.10% lower than the benchmark. The percentage of GHG emissions reported versus estimated on GHG scope 1 + 2 is 99.15% of the total weight of the index, 98.69% for the benchmark. The percentage of GHG emissions reported versus estimated on GHG scope 3 is 86.51% for the index and 77.72% for the benchmark.

The Estimated Trust Score on scope 1,2 is 0.00 for the index and 0.91 for the benchmark. The Reported Trust Score assessing the reliability of issuerreported emissions data is 0.92 for the index and 0.91 for the benchmark.





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#### **High Climate Impact Sectors Exposure (NACE)**

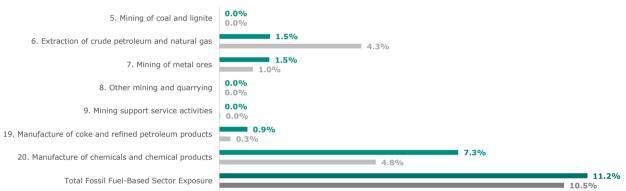
### **Energy Consumption per High Climate Impact Sectors**



NACE Coverage Index/Benchmark: 99.09% / 99.40%

Energy Consumption Coverage Index/Benchmark: 91.56% / 92.84%

#### Fossil Fuel-Based Sectors Exposure (NACE)



NACE Coverage Index/Benchmark: 99.09% / 99.40%

		Index		Benchmark		
		Impact	Coverage	Impact	Coverage	
Exposure to activities included in the environmental goods and services sector	<b> </b>	5.5%	82.6%	2.0%	80.3%	
Exposure to companies active in the fossil fuel sector	<b> </b>	16.4%	99.1%	10.2%	99.2%	
Exposure to climate-related physical risks	<b></b>	74.0	99.1%	65.8	98.5%	
Share of energy sources used – Coal, nuclear and unclear energy sources	<b> </b>	29.1%	64.1%	29.7%	45.5%	
Share of energy sources used – Natural gas, waste-to-energy and biomass		31.4%	55.3%	26.6%	44.9%	
Share of non-renewable energy consumption		0.6%	84.0%	0.5%	79.8%	
Share of non-renewable energy production	<b></b>	0.08%	93.4%	0.03%	92.6%	
Energy consumption intensity	<b></b>	0.6	91.6%	0.3	92.8%	
Emissions to water	<b>•</b>	0.95	10.1%	0.19	6.7%	
Hazardous waste ratio	<b> </b>	5.0	64.3%	11.9	61.9%	
Emissions of air pollutants	<b></b>	0.7	14.1%	0.4	12.4%	
Water usage and recycling	<b></b>	3,318	68.2%	730	61.2%	
Exposure to companies without water management policies	<b> </b>	4.2%	61.9%	8.8%	63.2%	
Non-recycled waste ratio	<b> </b>	136.3	74.6%	242.1	72.0%	
Natural species and protected areas	<b></b>	0.9%	99.1%	0.2%	99.2%	
Activities negatively affecting biodiversity sensitive areas	<b></b>	0.69%	99.1%	0.13%	99.2%	

The index outperform the benchmark

The benchmark outperform the index



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## **Social Indicators**

ISS ESG Social rating provides a numeric score from 1 (D-), being poor, to 4 (A+), being high, linked to the rated entity's Social rating. The Social rating is based on an assessment of performance across key social sustainability metrics, including staff and suppliers, health and safety, human rights, sector specific product responsibility, and other issues.

Main factors taken into account :

- Equal Opportunities
- Freedom of Association
- · Health and Safety

#### Social score

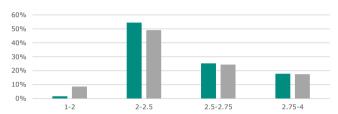


Coverage Index/Benchmark: 99.09% / 99.37%

- Human Rights
- Product Responsibility
- Social Impact of Product

- Supply Chain Management

#### Social score distribution



**Company is in Social Violations** 0 in benchmark



Companies are in violation with UNGC or **OECD** guidelines 3 in benchmark





Companies lack of human rights policy 178 in benchmark

Ag. Weight & Coverage Index/Bench: 27.0% (99.1%) / 24.0% (99.1%)

Companies lack of a supplier code of conduct 46 in benchmark

Ag. Weight & Coverage Index/Bench: 5.9% (99.1%) / 6.5% (99.1%)



**Companies have insufficient** whistleblower protection 4 in benchmark

Ag. Weight & Coverage Index/Bench: 0.0% (99.1%) / 0.2% (99.1%)



Companies lack of processes and compliance mechanisms to monitor compliance with UNGC and OECD quidelines

52 in benchmark

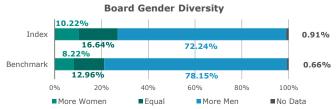
Ag. Weight & Coverage Index/Bench: 1.6% (99.1%) / 4.4% (99.1%)



	Index		C e	Benchmark		
		Impact	Coverage	Impact	Coverage	
Controversial weapons sector exposure, international treaties and conventions, United Nations principles or, where applicable, national law (BMR)	<b> </b>	4.98%	99.1%	3.62%	99.5%	
Tobacco revenue exposure		0.25%	99.1%	0.97%	99.6%	
Tobacco involvement exposure		10.89%	99.1%	11.16%	99.6%	
Gender pay gap	<b></b>	10.50%	28.8%	7.53%	14.7%	
Ratio of accidents, injuries, fatalities	<b> </b>	1.96	60.9%	2.57	57.5%	
Exposure to companies without workplace accident prevention policies	<b></b>	4.25%	99.1%	4.23%	99.1%	
Exposure to companies with a lack of human rights due diligence procedures	<b> </b>	9.24%	99.1%	9.84%	99.1%	
Operate without due diligence policies (ILO 1-8)	<b> </b>	0.00%	99.1%	1.66%	99.4%	
Ratio of female to male board members		0.8	99.1%	0.7	99.3%	

NBR Overall Flag: This factor assigns an overall Red (failure), Amber (credible allegations), or Green (to be established) flag to an issuer based on the issuer's link with any breaches of international standards.







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### **Governance Indicators**

ISS ESG Governance rating provides a numeric score from 1 (D-) to 4 (A+) linked to the rated entity's Governance rating. The Governance rating is based on an assessment of performance across key governance metrics, including business ethics, corporate governance, and other issues.

Main factors taken into account :

 Business Ethics Compliance

- Independence of the Board
- Voting Rights

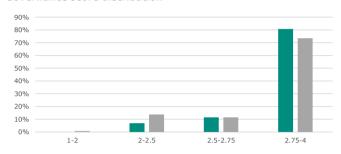
- Shareholder Participation
- Remuneration

#### **Governance score**



Coverage Index/Benchmark: 99.09% / 99.37%

#### **Governance score distribution**



60%

**Board members are** independent 67% in benchmark Coverage Index/Benchmark: 99.09% / 99.34%



Companies lack of anti-corruption and anti-bribery policies 1 in benchmark



**Female board members** 42% in benchmark



**Companies without carbon emission** reduction initiatives 160 in benchmark

Coverage Index/Benchmark: 99.09% / 99.18%





**Excessive CEO pay ratio** 222 in benchmark

		Index	c	Benchmark	
<b>Total Monetary Losses from Corruption</b>		Impact	Coverage	Impact	Coverage
This factor identifies if a company discloses the monetary value of losses incurred through legal proceedings related to corruption in USD.	<b> </b>	0	3.4%	0	4.3%





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# **Principal Adverse Sustainability Impacts**



Impact   Compact   Compa	Benchmark				Index					
GHG emissions Scope 2         ▶ 23.9         25.8         99.1%         9.0         10.5           Total GHG emissions         ▶ 777.2         1224.4         99.1%         769.9         938.3           Total GHG emissions         ▶ 940.7         1411.9         99.1%         830.6         1008.4           2         Carbon footprint         ▶ 940.7         1411.9         99.1%         830.6         1008.4           3         Greenhouse gas (GHG) intensity         ▶ 1397.9         1751.7         99.1%         1460.5         1500.7           4         Exposure to companies active in the fossil fuel sector         ▶ 16.4%         16.4%         99.1%         10.2%         10.2%           Share of energy sources used — Coal, nuclear and unclear energy and concess         31.4%         33.6%         64.1%         29.7%         45.2%           Share of energy sources used — Natural gas, waste-to-energy and ploness         31.4%         33.6%         55.3%         26.6%         28.9%           5         Share of non-renewable energy consumption         ▶ 0.6%         0.6%         84.0%         0.5%         0.6%           6         Energy consumption intensity         ▶ 0.64         0.62         91.6%         0.28         0.45           7         Ac	Coverage [year n]						Mandatory Indicators			
Horizon Scope 3  P 777.2 1224.4 99.1% 769.9 938.3  Total GHG emissions  P 940.7 1411.9 99.1% 830.6 1008.4  2 Carbon footprint  P 940.7 1411.9 99.1% 830.6 1008.4  3 Greenhouse gas (GHG) intensity  P 1397.9 1751.7 99.1% 1460.5 1500.7  4 Exposure to companies active in the fossil fuel sector  P 16.4% 16.4% 99.1% 10.2% 10.2% 10.2%  Share of energy sources used − Coal, nuclear and unclear energy  Share of energy sources used − Natural gas, waste-to-energy and 131.4% 33.6% 55.3% 26.6% 28.9%  Share of non-renewable energy consumption  P 0.6% 0.6% 84.0% 0.5% 0.6%  Share of non-renewable energy production  P 8.3% 9.2% 93.4% 3.5% 3.8%  6 Energy consumption intensity  P 0.64 0.62 91.6% 0.28 0.45  7 Activities negatively affecting biodiversity sensitive areas  P 0.7% 0.7% 99.1% 0.1% 0.1%  8 Emissions to water  P 0.95 - 10.1% 0.19 -  9 Hazardous waste ratio  P 4.99 3.69 64.3% 11.85 12.46  10 Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for P 2.4% 2.4% 99.1% 3.3% 3.3% Multinational Enterprises  10 Willingtonal Enterprises  Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for P 1.6% 3.5% 99.1% 4.4% 6.6% Multinational Enterprises	99.2%	59.7	51.8	99.1%	161.7	139.7	GHG emissions Scope 1			
P 777.2   1224.4   99.1%   769.9   938.3	99.2%	10.5	9.0	99.1%	25.8	23.9	GHG emissions Scope 2	1		
2 Carbon footprint	99.2%	938.3	769.9	99.1%	1224.4	777.2	GHG emissions Scope 3	1		
3 Greenhouse gas (GHG) intensity	99.2%	1008.4	830.6	99.1%	1411.9	940.7	Total GHG emissions			
4 Exposure to companies active in the fossil fuel sector	99.2%	1008.4	830.6	99.1%	1411.9	940.7	Carbon footprint	2		
Share of energy sources used - Coal, nuclear and unclear energy ≥ 29.1% 47.8% 64.1% 29.7% 45.2%  Share of energy sources used - Natural gas, waste-to-energy and ≥ 31.4% 33.6% 55.3% 26.6% 28.9%  Share of non-renewable energy consumption ≥ 0.6% 0.6% 84.0% 0.5% 0.6%  Share of non-renewable energy production ≥ 8.3% 9.2% 93.4% 3.5% 3.8%  6 Energy consumption intensity ≥ 0.64 0.62 91.6% 0.28 0.45  7 Activities negatively affecting biodiversity sensitive areas ≥ 0.7% 0.7% 99.1% 0.1% 0.1%  8 Emissions to water ≥ 0.95 - 10.1% 0.19 - 9  Hazardous waste ratio ≥ 4.99 3.69 64.3% 11.85 12.46  10 Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for ≥ 2.4% 2.4% 99.1% 3.3% 3.3% Multinational Enterprises	98.9%	1500.7	1460.5	99.1%	1751.7	1397.9	Greenhouse gas (GHG) intensity	3		
Share of energy sources used - Natural gas, waste-to-energy and  31.4% 33.6% 55.3% 26.6% 28.9%  Share of non-renewable energy consumption  0.6% 0.6% 84.0% 0.5% 0.6%  Share of non-renewable energy production  8.3% 9.2% 93.4% 3.5% 3.8%  6 Energy consumption intensity  0.64 0.62 91.6% 0.28 0.45  7 Activities negatively affecting biodiversity sensitive areas  0.7% 0.7% 99.1% 0.1% 0.1%  8 Emissions to water  0.95 - 10.1% 0.19 -  9 Hazardous waste ratio  4.99 3.69 64.3% 11.85 12.46  10 Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for  2.4% 2.4% 99.1% 3.3% 3.3% Multinational Enterprises  1 Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for  1.6% 3.5% 99.1% 4.4% 6.6% Multinational Enterprises	99.2%	10.2%	10.2%	99.1%	16.4%	16.4%	Exposure to companies active in the fossil fuel sector	4		
Share of non-renewable energy consumption    No.6%   No.6%   No.6%   No.6%   No.6%   No.6%	45.5%	45.2%	29.7%	64.1%	47.8%	29.1%	Share of energy sources used – Coal, nuclear and unclear energy sources			
Share of non-renewable energy consumption    0.6%   0.6%   84.0%   0.5%   0.6%     Share of non-renewable energy production   8.3%   9.2%   93.4%   3.5%   3.8%     6   Energy consumption intensity   0.64   0.62   91.6%   0.28   0.45     7   Activities negatively affecting biodiversity sensitive areas   0.7%   0.7%   99.1%   0.1%   0.1%     8   Emissions to water   0.95   -   10.1%   0.19   -     9   Hazardous waste ratio   4.99   3.69   64.3%   11.85   12.46     10   Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for   2.4%   2.4%   99.1%   3.3%   3.3%     Multinational Enterprises   Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for   1.6%   3.5%   99.1%   4.4%   6.6%     Multinational Enterprises   1.6%   3.5%   99.1%   4.4%   6.6%	44.9%	28.9%	26.6%	55.3%	33.6%	31.4%		5		
6 Energy consumption intensity	79.8%	0.6%	0.5%	84.0%	0.6%	0.6%	Share of non-renewable energy consumption			
7 Activities negatively affecting biodiversity sensitive areas	92.6%	3.8%	3.5%	93.4%	9.2%	8.3%	Share of non-renewable energy production			
8 Emissions to water	92.8%	0.45	0.28	91.6%	0.62	0.64	Energy consumption intensity	6		
9 Hazardous waste ratio	99.2%	0.1%	0.1%	99.1%	0.7%	0.7%	Activities negatively affecting biodiversity sensitive areas	7		
Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for № 2.4% 99.1% 3.3% 3.3% Multinational Enterprises  Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for № 1.6% 3.5% 99.1% 4.4% 6.6% Multinational Enterprises	6.7%	-	0.19	10.1%	-	0.95	Emissions to water	8		
Economic Cooperation and Development (OECD) Guidelines for 2.4% 2.4% 99.1% 3.3% 3.3% Multinational Enterprises  Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for 1.6% 3.5% 99.1% 4.4% 6.6% Multinational Enterprises	61.9%	12.46	11.85	64.3%	3.69	4.99	Hazardous waste ratio	9		
with UN Global Compact principles and OECD Guidelines for № 1.6% 3.5% 99.1% 4.4% 6.6% Multinational Enterprises	99.2%	3.3%	3.3%	99.1%	2.4%	2.4%	Economic Cooperation and Development (OECD) Guidelines for	10		
	99.1%	6.6%	4.4%	99.1%	3.5%	1.6%	with UN Global Compact principles and OECD Guidelines for	11		
12 Gender pay gap 10.5% 7.1% 28.8% 7.5% 5.6%	14.7%	5.6%	7.5%	28.8%	7.1%	10.5%	Gender pay gap	12		
<b>13</b> Female board members 44.1% 43.7% 99.1% 42.3% 41.4%	99.3%	41.4%	42.3%	99.1%	43.7%	44.1%	Female board members	13		
Controversial weapons sector exposure, anti-personnel mines, cluster 0.0% 0.0% 99.1% 0.0% 0.0%	99.2%	0.0%	0.0%	99.1%	0.0%	0.0%	Controversial weapons sector exposure, anti-personnel mines, cluster munitions, chemical weapons and biological weapons (SFDR)	14		

 $Impact\ [year\ n-1]\ provide\ factors\ based\ on\ the\ current\ composition\ mapped\ with\ year\ n-1\ ISS\ ESG\ data.$ 





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# **Principal Adverse Sustainability Impacts**



	Index			Benchmark			
Additional Indicators	Impact [year n]	Impact [year n-1]	Coverage [year n]	Impact [year n]	Impact [year n-1]	Coverage [year n]	
Emissions of air pollutants	0.71	0.89	14.1%	0.42	0.37	12.4%	
Investing in companies without carbon emission reduction initiatives	▶ 18.4%	20.7%	99.1%	26.7%	27.1%	99.2%	
Water usage and recycling	3,318	3,266	68.2%	730	2,054	61.2%	
Investments in companies without water management policies	▶ 4.2%	4.0%	61.9%	8.8%	10.2%	63.2%	
Non-recycled waste ratio	▶ 136.29	25.10	74.6%	242.09	351.06	72.0%	
Natural species and protected areas	0.9%	0.0%	99.1%	0.2%	0.1%	99.2%	
Investments in companies without workplace accident prevention policies	4.3%	7.5%	99.1%	4.2%	6.1%	99.1%	
Rate of accidents	▶ 1.96	0.80	60.9%	2.57	0.54	57.5%	
Lack of a supplier code of conduct	▶ 5.9%	6.7%	99.1%	6.5%	8.9%	99.1%	
Insufficient whistleblower protection	▶ 0.0%	0.0%	99.1%	0.2%	0.2%	99.1%	
Excessive CEO pay ratio	259.0	-	0.7%	222.0	1043.0	0.1%	
Lack of a human rights policy	27.0%	34.3%	99.1%	24.0%	38.0%	99.1%	
Exposure of the benchmark portfolio to companies without due diligence policies on issues addressed by the fundamental International Labor Organisation Conventions 1 to 8	▶ 0.0%	0.0%	99.1%	1.7%	3.9%	99.4%	
Cases of insufficient action taken to address breaches of standards of anti- corruption and antibribery	▶ 0	0	99.1%	1	0	99.2%	

 $Impact \ [year \ n-1] \ provide \ factors \ based \ on \ the \ current \ composition \ mapped \ with \ year \ n-1 \ ISS \ ESG \ data.$ 



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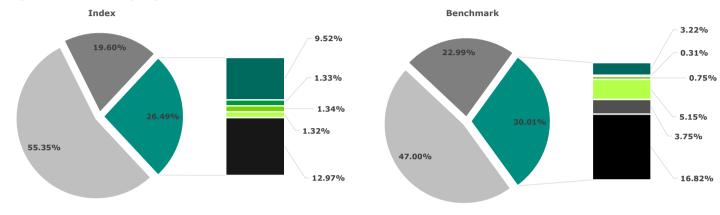
Benchmark

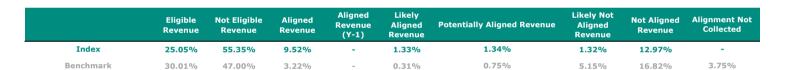
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## **EU Taxonomy Alignment**

The EU Taxonomy Alignment report evaluates a portfolio's levels of alignment against the six climate and environmental related objectives set out by the regulatory text, by determining investee companies' involvement in Taxonomy eligible economic activities, quantifying the respective revenues from these activities, and subsequently applying the three technical assessment steps of Substantial Contribution, Do No Significant Harm, and Minimum Social Safeguards.

#### **All Objectives EU Taxonomy Alignment**

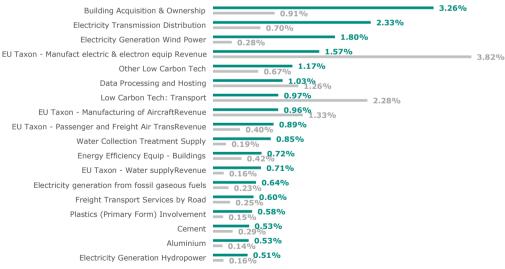




📕 Eligible Revenue Covered 🤍 Not Eligible 📖 Not Covered 🚾 Aligned 🚾 Likely Aligned 🛑 Potentially Aligned 📒 Likely Not Aligned 🚾 Not Aligned 🚾 Not Collected

Eligible Revenue

## Top Eligible Activities of the Index (%)



8





**Euronext® Sustainable Europe 120 Index Index Euronext® Europe 500 Index** Benchmark

#### Eligibility Breakdown - Nuclear & Gas



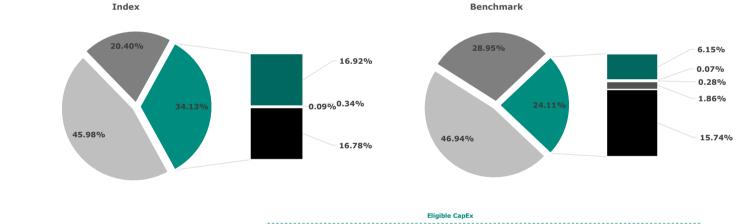
#### **Exposure to Companies Subject to NFRD**

	EU NFRD	Non EU Non NFRD	NFRD	Non NFRD	Eligible NACE Sector (%)
Financial	0.0%	0.0%	0.0%	0.0%	0.0%
Non-Financial	35.7%	1.6%	37.3%	5.4%	42.7%
Overall	35.7%	1.6%	37.3%	5.4%	42.7%

### **EU Taxonomy Alignment - CapEx**

#### **Eligible Capital Expenditure Overview**

This factor identifies all Taxonomy Eligible Capital Expenditure relating to the issuer in question, and the percentage figure of company capital expenditure associated with each Eligible activity. It then shows a granular breakdown for all of the results produced by the model at each technical step of the assessment proces (substantial contribution, do no significant harm and minimum social safeguards check). Finally, an overall alignment result is provided, aggregating the results from each individual step of the process.



	Eligible Revenue	Not Eligible Revenue	Aligned Revenue	Aligned Revenue (Y-1)	Likely Aligned Revenue	Potentially Aligned Revenue	Likely Not Aligned Revenue	Not Aligned Revenue	Alignment Not Collected
Index	33.63%	45.98%	16.92%	-	0.09%	0.34%	0.00%	16.78%	-
Benchmark	24.11%	46.94%	6.15%	-	0.07%	0.28%	0.00%	15.74%	1.86%

Eligible CapEx Covered 📉 Not Eligible 📖 Not Covered 📉 Aligned 🚾 Likely Aligned 🔀 Potentially Aligned 💢 Likely Not Aligned 🚾 Not Aligned 🚾 Not Aligned



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Benchmark

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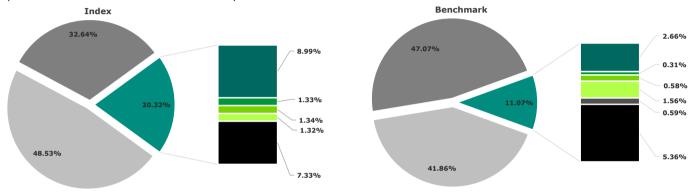
## **EU Taxonomy Alignment by pillars**

The EU Taxonomy Alignment report evaluates a portfolio's levels of alignment against the six climate and environmental related objectives set out by the regulation, by determining investee companies' involvement in Taxonomy eligible economic activities, quantifying the respective revenues from these activities, and subsequently applying the three technical assessment steps of Substantial Contribution, Do No Significant Harm, and Minimum Social Safeguards.



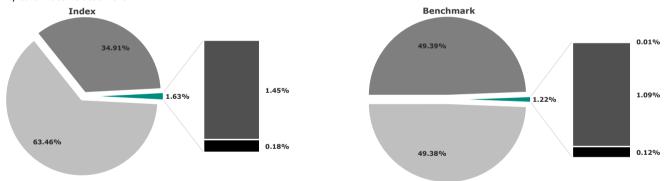
### **Climate Change Mitigation**

Climate Change Mitigation is addressing all the actions and strategies aimed at reducing or preventing the emission of greenhouse gases and minimizing the impact of human activities on the Earth's climate system.



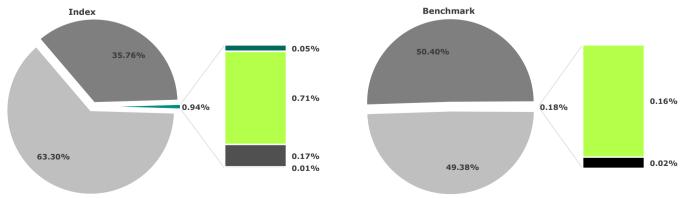
## **Climate Change Adaptation**

Climate Change Adaptation involves all the efforts to adjust and prepare for the adverse effects of climate change, enhancing resilience and reducing vulnerability to climate-related risks.



#### Water and marine resources

The Sustainable Use and Protection of Water and Marine Resources encompasses practices and policies that promote responsible utilization of water resources, ensuring their long-term availability, and protecting marine ecosystems from degradation.



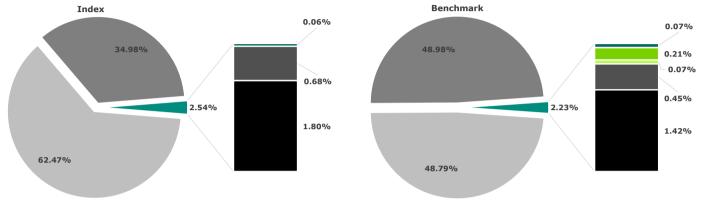






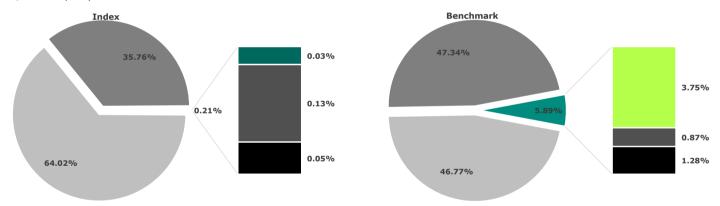
### **Circular economy**

The transition to a Circular Economy refers to the shift from a linear economic model (take, make, dispose) to a circular one, where resources are used efficiently, products are designed for longevity, and waste is minimized through recycling and reuse.



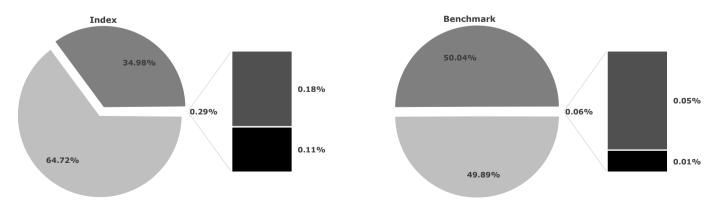
### **Pollution prevention and control**

Involves measures to eliminate, reduce, or manage the release of harmful substances into the environment, aiming to prevent pollution and protect air, water, and soil quality.



#### **Biodiversity and ecosystems**

The Protection and Restoration of Biodiversity and Ecosystems encompasses initiatives to safeguard and revitalize diverse forms of life and their habitats, recognizing the intrinsic value of biodiversity and the critical role ecosystems play in sustaining life on Earth.



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