Template periodic disclosure for the financial products referred to in Article 8, paragraphs 1, 2 and 2a, of Regulation (EU) 2019/2088 and Article 6, first paragraph, of Regulation (EU) 2020/852

**Product name:** Lyxor Net Zero 2050 S&P World Climate PAB (DR) UCITS ETF

**Legal entity identifier:** 549300NMQMC1S9MLYP26

## Sustainable investment means an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not significantly harm any environmental or social objective and that the investee companies follow good governance practices.

The **EU Taxonomy** is a classification system laid down in Regulation (EU) 2020/852, establishing a list of environmentally sustainable economic activities. That Regulation does not lay down a list of socially sustainable economic activities. Sustainable investments with an environmental objective might be aligned with the

Taxonomy or not.

# **Environmental and/or social characteristics**

Did this financial product have a sustainable investment objective?				
••	Yes	• •	Х	No
	It made sustainable investments with an environmental objective:  in economic activities that qualify as environmentally sustainable under the EU Taxonomy  in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy	X	(E/S) on not has sustain propo	moted Environmental/Social characteristics and while it did ave as its objective a mable investment, it had a prtion of 49.45% of mable investments  with an environmental objective in economic activities that qualify as environmentally sustainable under the EU Taxonomy  with an environmental objective in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy  with a social objective
	It made a sustainable investments with a social objective:		did no	moted E/S characteristics, but ot make any sustainable tments



To what extent were the environmental and/or social characteristics promoted by this financial product met?

The Sub Pund promoted environmental and/or social characteristics through among others replicating an index meeting the minimum standards for EU karis Aligned "enchmarGs (EU kA"s) under Regulation (EU) 20" M/208Mamending Regulation (EU) 20" C/" 0"".

Sustainability indicators measure how the environmental or social characteristics promoted by the

How did the sustainability indicators perform?

financial product are attained.

- ... and compared to previous periods?

  The above sustainability indicators were not compared to previous
  - The above sustainability indicators were not compared to previous periods as the regulation was not yet in force
- What were the objectives of the sustainable investments that the financial product partially intends to make and how did the sustainable investment contribute to such objectives?

The objectives of the sustainable investments are to invest in investee companies that seeG to meet two criteria:

- ". follow best environmental and social practices1and
- 2. avoid maGng products or providing services that harm the environment and society.

In order for the investee company to be deemed to contribute to the above objective it must be a ; best performer; within its sector of activity on at least one of its material environmental or social factors.

The definition of; best performer; relies on Amundi's proprietary ES' methodology which aims to measure the ES' performance of an investee company. In order to be considered a; best performer;, an investee company must perform with the best top three rating (A, " or B, out of a rating scale going from A to ') within its sector on at least one material environmental or social factor. F aterial environmental and social factors are identified at a sector level. The identification of material factors is based on Amundi ES' analysis frameworG which combines extra-financial data and qualitative analysis of associated sector and sustainability themes. Pactors identified as material result in a contribution of more than "0% to the overall ES' score. Por energy sector for example, material factors are: emissions and energy, biodiversity and pollution, health and security, local communities and human rights. Por a more complete overview of sectors and factors, please refer to the Amundi ES' Regulatory Statement available at www.amundi.lu

To contribute to the above objectives, the investee company should not have significant exposure to activities (e.g.tobacco, weapons, gambling, coal, aviation, meat production, fertilizer and pesticide manufacturing, single-use plastic production) not compatible with such criteria.

The sustainable nature of an investment is assessed at investee company level.

How did the sustainable investments that the financial product partially made not cause significant harm to any environmental or social sustainable investment objective?

To ensure sustainable investments do no significant harm ('DNSH'), Amundi utilises two filters:

The first DNSH filter relies on monitoring the mandatory krincipal Adverse Impacts indicators in Annex ", Table " of the RTS where robust data is available (e.g.' H' intensity of investee companies) via a combination of indicators (e.g. carbon intensity) and specific thresholds or rules (e.g. that the investee company's carbon intensity does not belong to the last decile of the sector).

Amundi already considers specific krinciple Adverse Impacts within its exclusion policy as part of Amundi's Responsible Investment kolicy. These exclusions, which apply on the top of the tests detailed above, cover the following topics: exclusions on controversial weapons, violations of UN ' lobal Bompact principles, coal and tobacco.

"eyond the specific sustainability factors covered in the first filter, Amundi has defined a second filter, which does not ta the mandatory krincipal Adverse Impact indicators above into account, in order to verify that the company does not badly perform from an overall environmental or social standpoint compared to other companies within its sector which corresponds to an environmental or social score superior or equal to E using Amundi's ES' rating.

Principal adverse impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, anti-corruption and anti-bribery matters.

How were the indicators for adverse impacts on sustainability factors taken into account?

The indicators for adverse impacts have been ta@n into account as detailed in the first do not significant harm (DNSH) filter above.

The first DNSH filter relies on monitoring of mandatory krincipal Adverse Impacts indicators in Annex ", Table " of the Delegated Regulation (EU) 2022/" 288 where robust data is available via the combination of following indicators and specific thresholds or rules:

- Have a BO2 intensity which does not belong to the last decile compared to other companies within its sector (only applies to high intensity sectors), and
- Have a "oard of Directors' diversity which does not belong to the last decile compared to other companies within its sector, and
- "e cleared of any controversy in relation to worGconditions and human rights.
- "e cleared of any controversy in relation to biodiversity and pollution

Amundi already considers specific krinciple Adverse Impacts within its exclusion policy as part of Amundi's Responsible Investment kolicy. These exclusions, which apply on the top of the tests detailed above, cover the following topics: exclusions on controversial weapons, Violations of UN' lobal Bompact principles, coal and tobacco.

Were sustainable investments aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights? Details:

Yes, the OEBD ' uidelines for F ultinational Enterprises and the UN ' uiding krinciples on "usiness and Human Rights are integrated into our ES' scoring methodology. Our proprietary ES' rating tool assesses issuers using available data from our data providers. Por example the model has a dedicated criteria called &Bommunity Involvement WHuman RightsL which is applied to all sectors in addition to other human rights linGed criteria including socially responsible supply chains, worGng conditions, and labour relations. Purthermore, we conduct controversy monitoring on a, at minimum, quarterly basis which includes companies identified for human rights violations. 4 hen controversies arise, analysts evaluate the situation and apply a score to the controversy (using our proprietary scoring methodology) and determine the best course of action. Bontroversy scores are updated quarterly to tracGthe trend and remediation efforts.

The EU Taxonomy sets out a "do not significant harm" principle by which Taxonomyaligned investments should not significantly harm EU Taxonomy objectives and is accompanied by specific EU criteria.

The &do no significant harmL principle applies only to those investments underlying the financial product that taGe into account the EU criteria for environmentally sustainable economic activities. The investments underlying the remaining portion of this financial product do not taGe into account the EU criteria for environmentally sustainable economic activities.

Any other sustainable investments must also not significantly harm any environmental or social objectives.



How did this financial product consider principal adverse impacts on sustainability factors?

The product considers all the mandatory krincipal Adverse Impacts as per Annex ", Table " of the Delegated Regulation (EU) 2022/" 288 applying to the product's strategy and relies on a combination of exclusion policies (normative and sectorial), engagement and voting approaches:

- Exclusion: Amundi has defined normative, activity-based and sector-based exclusion rules covering some of the Gey adverse sustainability indicators listed by the Disclosure Regulation.
- Engagement: Engagement is a continuous and purpose driven process aimed at influencing the activities or behaviour of investee companies. The aim of engagement activities can fall into two categories: to engage an issuer to improve the way it integrates the environmental and social dimension, to engage an issuer to improve its impact on environmental, social, and human rights-related or other sustainability matters that are material to society and the global economy.
- Vote: Amundi's voting policy responds to a holistic analysis of all the long-term issues that
  may influence value creation, including material ES' issues. Por more information, please
  refer to Amundi's Voting kolicy.
- Bontroversies monitoring: Amundi has developed a controversy tracGng system that relies on three external data providers to systematically tracGcontroversies and their level of severity. This quantitative approach is then enriched with an in-depth assessment of each severe controversy, led by ES' analysts and the periodic review of its evolution. This approach applies to all of Amundi's funds.



### What were the top investments of this financial product?

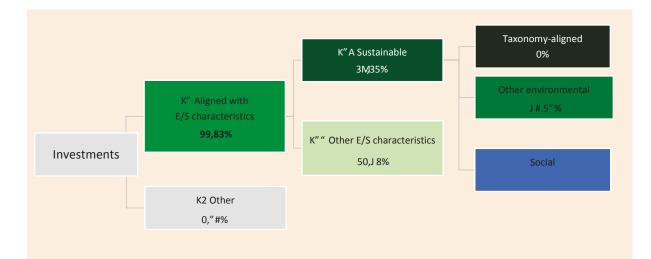
The list includes the investments constituting the greatest proportion of investments of the financial productduring the referenceperiod which is: From 01/01/2022 to 31/12/2022

Largest	Sector	% Assets	Country
Investments			
F IBROSOPT BORk	Software	3,35%	USA
AkkZE INB	Technology Hardware, Storage Wkeripherals	3,33%	USA
AF A9ON.BOF INB	Internet WDirect F ar Geting Retail	J ,0 <b>\%</b>	USA
AZkHA"ET INB BZ A	Interactive F edia W Services	",82%	USA
AZkHA"ET INB BZ B	Interactive F edia W Services	",CJ %	USA
krobter' af "ZE	Household kroducts	"," №	USA
NVIDIA BORk	Semiconductors W Semiconductor Equipment	","C%	USA
A""VIE INB	"iotechnology	",0 <b>M</b> %	USA
HOF E DEKOT INB	Specialty Retail	",08%	USA
6kF OR' AN BHASE W BO	"anGs	",0C%	USA
VISA INB -A	IT Services	0,MM%	USA
NESTZE SA-RE'	Pood kroducts	0, <b>M</b> 8%	USA
UNITEDHEAZTH ' Rk INB	Health Bare kroviders WServices	0, <b>N</b> 3%	USA
TESZA INB	Automobiles	0, <b>M2</b> %	USA
"AN7 OP AF ERIBA	"anGs	0, <b>M</b> ′%	USA



#### What was the asset allocation?

Asset allocation describes the share of investments in specific assets.



**#1** Aligned with E/S characteristics includes the investments of the financial product used to attain the environmental or social characteristics promoted by the financial product.

**#20ther** includes the remaining investments of the financial product which are neither aligned with the environmental or social characteristics, nor are qualified as sustainable investments.

The category **#1 Aligned with E/S characteristics** covers:

- The sub-category **#1A Sustainable** covers environmentally and socially sustainable investments.
- -The sub-category **#1B Other E/S characteristics** covers investments aligned with the environmental or social characteristics that do not qualify as sustainable investments.
- In which economic sectors were the investments made?

Sector	% Assets
San1s	4,97%
l oftware	N/86%
3harmaceuticals	2,4N%
Technology Bardware, I torage 5 3eripherals	0,4q%
I emiconductors 5 I emiconductor ECuipment	0,MM6
kapital 8 ar1ets	0,27%

RT I ervices	9, <b>\14</b> %
Rateractive 8 edia 5 I ervices	9,22%
Rnternet 5 Lirect 8 ar1eting Hetail	9,07%
8 achinery	9,q4%
Siotechnology	9,70%
I pecialty Hetail	q, <b>M</b> 1%
HERTS	q,0 <b>%</b>
Bealth kare ECuipment 5   upplies	q,96%
Bousehold 3roducts	q,q7%
Risurance	q,72%
Pood 3roducts	q,7F%
Bealth kare 3roviders 5   ervices	q,F8%
3rofessional I ervices	7,8q%
Dife I ciences Tools 5 I ervices	7,8F%
3ersonal 3roducts	7,4F%
khemicals	7,62%
Electric Utilities	7,6q%

Entertainment	7,08%
Severages	7,06%
8 etals 5 8 ining	7,02%
Botels, Hestaurants 5 Deisure	7,98%
Automobiles	7,98%
Electrical ECuipment	7,q9%
Hoad 5 Hail	7,70%
Textiles, Apparel 5 Duxury Ooods	7,7F%
8 edia	F,N9%
L iversified Telecommunication I ervices	F,6M%
Rndustrial konglomerates	F,69%
Pood 5 staples retailing	F,67%
Trading kompanies 5 L istributors	F,28%
Suilding 3roducts	F,24%
kommunications ECuipment	F,26%
G ireless Telecommunication I ervices	F,26%
Bousehold L urables	F,20%

konsumer Pinance	F,29%
kommercial I ervices 5   upplies	F,2q%
konstruction 5 Engineering	F,27%
Air Preight 5 Dogistics	F,2F%
Electronic ECuipment, Ristruments 5 komponents	F,08%
Energy ECuipment 5   ervices	F,0 <b>M</b> %
8 ulti-Utilities	F,00%
Heal Estate 8 anagement 5 L evelopment	F,9F%
Transportation Rifrastructure	F,q <b>M</b> %
kontainers 5 3ac1aging	F,q2%
L iversified Pinancial I ervices	F,qq%
L istributors	F,76%
konstruction 8 aterials	F,77%
8 ultiline Hetail	F,7F%
Auto komponents	F,F8%
G ater Utilities	F,F4%
Bealth kare Technology	F,FM%

8 arine	F,FN <b>%</b>
Deisure 3roducts	F,F6%
3aper 5 Porest 3roducts	F,F0%
Radependent 3ower 5 Henewable Electricity 3roducers	F,F0%
Wl, Oas 5 konsumable Puels	F,F9%
L iversified konsumer I ervices	F,Fq%
Aerospace 5 L efense	F,Fq%
Porex	F%

Taxonomy-aligned activities are expressed as a share of: -turnover reflecting the share of revenue from green activities of investee companies

-capital expenditure (CapEx) showing the green investments made by investee companies, e.g. for a transition to a green economy.

- operational expenditure (OpEx) reflecting green operational activities of

****	To wha	it extent
	with th	e EU Tax

were sustainable investments with an environmental objective aligned konomy?

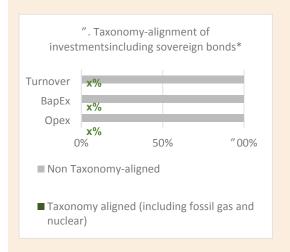
Reliable data regarding the EU Taxonomy (including fossil gas and nuclear energy related activities) was not available during the period.

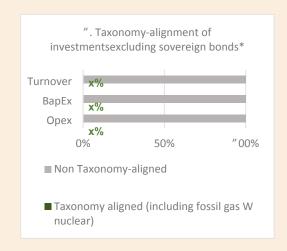
Did the financial product invest in fossil gas and/or nuclear energy related activities complying with
the EU Taxonomy¹?

Yes:		
	In fossil gas	In nuclear energy
No		

Possil gas and/or nuclear related activities will only comply with the EU Taxonomy where they contribute to limiting climate change (; climate change mitigation; ) and do no significant harm to any EU Taxonomy objective. The full criteria for fossil gas and nuclear energy economic activities that comply with the EU Taxonomy are laid down in Bommission Delegated Regulation (EU) 2022/"2"3.

investee companies. The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomy-alignment of sol first graph shows the Taxonomy alignment in relation to all the investments of the financia sovereign bonds, while the second graph shows the Taxonomy alignment only in relation to the financial product other than sovereign bonds.





L ata not yet available

- \* Por the purpose of these graphs, 'sovereign bonds' consist of all sovereign exposures
- What was the share of investments in transitional and enabling activities?

Reliable data regarding transitional and enabling activities was not available during the period.

How did the percentage of investments that were aligned with the EU Taxonomy compare with previous reference periods?

In previous periods the regulation was not yet in force.

**Enabling activities** directly enable other activities to maGe a substantial contribution to an environmental objective.

**Transitional** activities are activities for which low-carbon alternatives are not yet available and among others have greenhouse gas emission levels corresponding to the best performance.

are

investments with

an environmental

objective that **do** 

account the criteria for environmentally

not take into

sustainable

under the EU

Taxonomy.

sustainable



What was the share of sustainable investments with an environmental objective not aligned with the EU Taxonomy?

The share of sustainable investments with environmental objective not aligned to taxonomy was **37,51%** at the end of the period.

This is due to the fact that some issuers are considered sustainable investments under the SPDR Regulation but do have a portion of activities that are not aligned with EU taxonomy standards, or for which data is not yet available to perform an EU taxonomy assessment.



What was the share of socially sustainable investments?

This product did not commit to have social sustainable investments over the period.



What investments were included under "other", what was their purpose and were there any minimum environmental or social safeguards?

&K2 OtherL includes cash and other instruments held for the purpose of liquidity and portfolio risG management.



What actions have been taken to meet the environmental and/or social characteristics during the reference period?

This product is passively managed. Its investment strategy is to replicate the Index while minimizing the related tracGng error. "inding elements in the Index methodology ensure environmental and/or social characteristics are met at each rebalancing date. The kroduct strategy is also relying on systematic exclusions policies (normative and sectorial) as further described in Amundi Responsible Investment policy.



#### How did this financial product perform compared to the reference benchmark?

This product is passively managed. Its investment strategy is to replicate the Index while minimizing the related tracGng error.

How does the reference benchmark differ from a broad market index ?

This product does not have an ES' "enchmarG

How did this financial product perform with regard to the sustainability indicators to determine the alignment of the reference benchmark with the environmental or social characteristics promoted?

This product is passively managed. Its investment strategy is to replicate the Index while minimizing the related tracGng error. As a result, the sustainability indicators of the kroduct performed overall in line with the ones of the Index.

How did this financial product perform compared with the reference benchmark?

This product is passively managed. Its investment strategy is to replicate the Index while minimizing the related tracGng error. As a result, the sustainability indicators of the kroduct performed overall in line with the ones of the Index.

How did this financial product perform compared with the broad market index?

This product is passively managed. Its investment strategy is to replicate the Index while minimizing the related tracGng error. A comparison of the Index replicated by the Sub Pund vs its karent index has already been detailed on section How did the sustainability indicators perform?

Reference benchmarks are indexes to measure whether the financial product attains the environmental or social characteristics that they promote.