Performance attribution report Q1 2023

Lannebo Sverige Hållbar



Fund facts

Lannebo Sverige Hållbar

Portfolio managers	Charlotta Faxén & Peter Lagerlöf
Managed fund since	12/20/2018
Inception date	10/01/2010
Benchmark	SIX Portfolio Return Index (SIXPRX)
Ongoing charges	1.64
AUM (mn SEK)	1305
Number of holdings	28
Ten largest holdings	52%
Active share	74%
Tracking error	7.0%
Information ratio	-0.4
Alpha	-0.2
Beta	1.0



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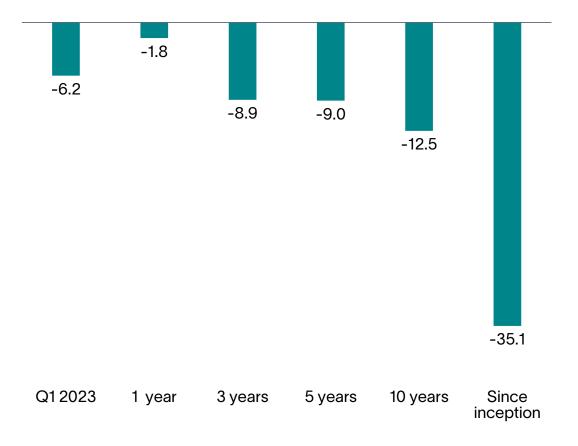
Performance



Performance

Performance (%)	Fund acc.	Fund AAR	Benchmark acc.	Benchmark AAR
Q1 2023	2.5		8.7	
1 year	-4.2		-2.4	
3 years	55.2	23.1	64.1	18.0
5 years	65.1	11.4	74.1	11.7
10 years	196.1	12.5	208.6	11.9
Since inception	234.5	8.6	269.6	13.3
Performance (%)		F	Fund	Benchmark
2022		-2	20.5	-22.8
2021		2	23.0	39.3
2020		,	24.1	14.8
2019		3	34.2	35.0
2018		_	-0.7	-4.4

Relative performance (pp)



Based on closing prices

Performance prior to December 20, 2018 refers to Lannebo Utdelningsfond.



Q12023



Contribution

Top ten contributors

Company	Relative weight (%)	Contribution (%)
NIBE Industrier B	4.0	1.1
Alfa Laval	3.4	1.1
Rejlers	4.2	0.8
Sandvik	0.0	0.5
Lindab	1.9	0.4
Hexagon B	1.8	0.4
Thule	2.0	0.4
Investor B	-1.5	0.4
Harvia	0.7	0.3
ALK-Abelló	2.8	0.3

Bottom ten contributors

Company	Relative weight (%)	Contribution (%)
Garo AB	3.9	-1.4
Eolus Vind B	3.3	-0.8
OX2	5.4	-0.7
Scandinavian Biogas	1.6	-0.4
Balder B	2.3	-0.3
Sampo	2.1	-0.2
Electrolux B	2.5	-0.2
Ørsted	2.4	-0.1
Inwido	3.8	0.0
Balco Group	1.1	0.0



Average Relative Weights

Top ten relative weights

Company	Relative weight (%)	Attribution (%)
OX2	5.4	-1.2
Bravida	5.0	-0.2
Cash SEK	4.5	-0.4
Rejlers	4.2	0.5
NIBE Industrier B	4.0	0.5
Garo AB	3.9	-1.8
Inwido	3.8	-0.4
SCA B	3.7	-0.1
Alfa Laval	3.4	0.4
Eolus Vind B	3.3	-1.2

Bottom ten relative weights

Company	Relative weight (%)	Attribution (%)
Volvo B	-6.4	-0.2
EQT AB	-4.3	0.4
SEB A	-2.8	0.4
Evolution	-2.8	-0.7
ASSA ABLOY B	-2.7	-0.1
Epiroc A	-2.7	0.0
SHB A	-2.5	0.4
Ericsson B	-2.1	0.2
Essity B	-2.1	0.0
Hennes & Mauritz B	-1.9	-0.4



Attribution

Top ten attributors

Company	Relative weight (%)	Attribution (%)
NIBE Industrier B	4.0	0.5
Rejlers	4.2	0.5
SEB A	-2.8	0.4
Alfa Laval	3.4	0.4
SHB A	-2.1	0.4
EQT AB	-2.8	0.4
Lindab	1.9	0.3
Coloplast B	0.8	0.2
Harvia	0.7	0.2
Thule	2.0	0.2

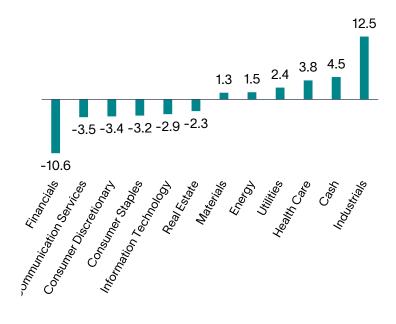
Bottom ten attributors

Company	Relative weight (%)	Attribution (%)
Garo AB	3.9	-1.8
OX2	5.4	-1.2
Eolus Vind B	3.3	-1.2
Evolution	-2.7	-0.7
Scandinavian Biogas	1.6	-0.5
Electrolux B	2.5	-0.5
Balder B	2.3	-0.4
Hennes & Mauritz B	-1.9	-0.4
Cash SEK	4.5	-0.4
Ørsted	2.4	-0.4



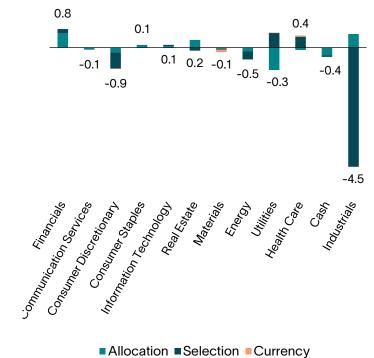
Sector

Relative weight



■ Sector Relative Weight (pp)

Attribution



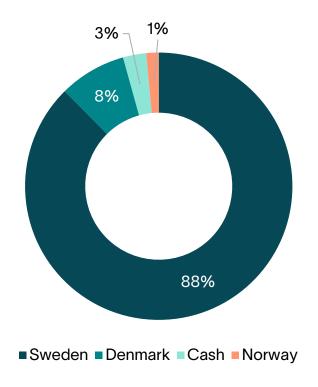
Total

	Total (%)
Attribution	-5.1
Allocation	-0.2
Selection	-5.0
Currency	0.0



Portfolio

Country allocation



Main changes during the quarter

Top five increases	Top five decreases
Sampo	Alfa Laval
Coloplast	Harvia
SCA	Rejlers
Hexagon	Novo Nordisk
Electrolux	Sandvik

Market Cap allocation

	% of portfolio (03/31/2023)
Micro Cap	17
Small Cap	28
Mid Cap	7
Large Cap	48
Weighted Average Market Cap – Portfolio (SEKbn)	307
Total Market Cap – Stockholm (SEKbn)	9 799

Country allocation and Market Cap allocation is calculated on net exposure.



Sustainability



Active ownership

Our engagement in active ownership is to protect unit holders' common interest, to promote the long-term development of companies and financial markets and to advocate confidence in the equity market.

We exercise our position as active owners in nomination committees, at the Annual General Meeting of companies where the funds are large shareholders and through direct dialogue with the companies.

In 2022, we...

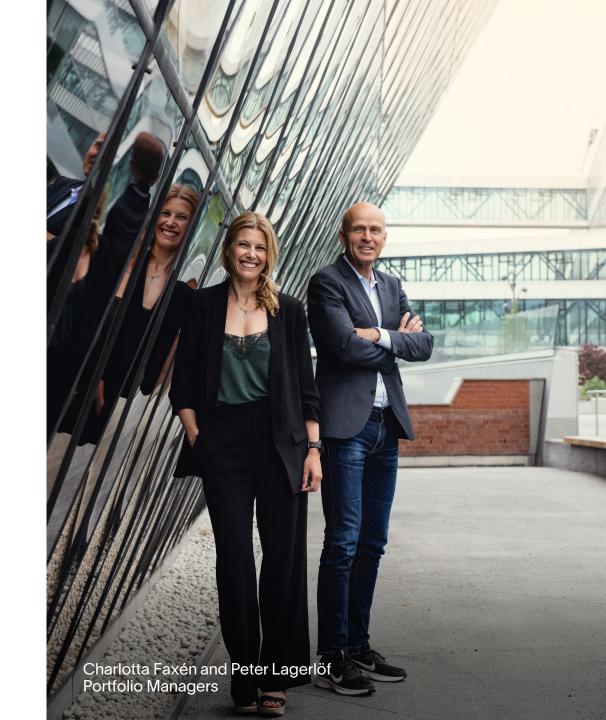
- Participated in 4 nomination committees in the fund's holdings
- Voted at 17 annual general meetings, corresponding to 57% of the total number of holdings in the fund



Sustainability activities

2022

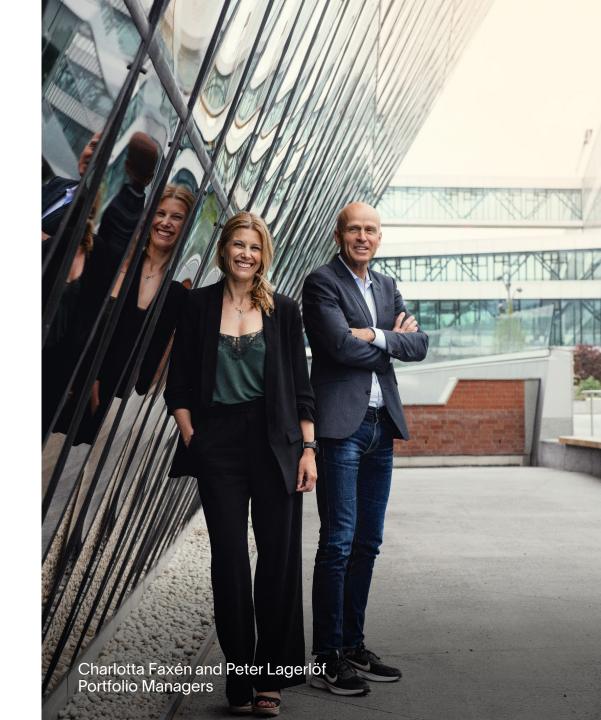
Company	Weight of portfolio (%)	Ownership of capital (%)	Type of dialogue
Bravida	4.20	5.50	Investor meeting
Inwido	4.40	4.30	Investor meeting
Scandinavian Biogas	1.60	4.80	Environmental topics
Balco	2.70	8.50	Environmental topics
Garo	3.60	0.80	Environmental topics
Nibe	4.30	0.20	Social topics
Bravida	4.40	5.70	Social topics
Garo	4.30	0.90	Investor meeting
Inwido	4.10	5.40	Environmental topics
Electrolux	3.40	1.70	Environmental topics
Systemair	3.10	3.20	Governance topics
Bravida	4.40	5.70	ESG meeting
NIBE	5.50	0.30	Dedicated ESG meeting
Garo	4.70	1.30	Dedicated ESG meeting
Eolus Vind	3.70	2.00	Dedicated ESG meeting



Sustainability activities

2023

Company	Weight of portfolio (%)	Ownership of capital (%)	Type of dialogue
SCA	4.7	0.3	Environmental topics
OX2	5.6	2.4	ESG meeting
Rejlers	4.3	8.8	Governance topics



How we engage in Systemair

A leading ventilation company

Selection Objective Meeting Reporting

Materiality assessment

- Labour relations
- Climate risk
- Disclosure (PAI)

Goals

- Ensure freedom of association in Turkey where union raised concerns to OECD
- Set science-based emission reduction target (SBTi)
- Improve disclosure on specific PAIs

PMs and ESG team meeting with CEO, HR and Head of Sustainability

- Satisfied actions taken by the company on the union's concerns in Turkey
- Are going to investigate SBT
- Initiated dialogue with Sustainalytics for disclosure on PAI

Next step

- Our expectations shared with the company
- Follow up SBT (scope 3) and ESG in remuneration



How we engage in Eolus Vind

Renewable energy developer

Selection Objective

Meeting

Reporting

Materiality assessment

- Disclosure (PAI)
- Circularity
- Climate risk

Goals

- Improve their significant lack of disclosure on sustainability data, PAIs
- Ensure that circular economy are incorporated in strategy and that they have solid procurement processes
- Set science-based emission reduction target (SBTi)

PMs and ESG team meeting with Head of Sustainability

- Stakeholder engagement initiated to improve sustainability management
- Reasoning about circularity and the procurement process will be shared
- Two new employees to work with sustainability and has started collecting scope 1 and 2 for Sweden.
 Will then take it on to the entire group

Next step

- Our expectations shared with the company
- Follow up on the objectives and general sustainability improvements



How we engage in NIBE

Heat pumps for sustainable energy solutions

Selection Objective Meeting

Materiality assessment

- Green revenue
- Climate risk
- Remuneration
- Disclosure

Goals

- Disclosure of taxonomy alignment/share of green revenue
- Set science-based emission reduction target (SBTi)
- Incorporate ESG in incentive programs

PMs and ESG team meeting with CFO and Head of Sustainability

- 58% green revenue
- Emission reduction target of 65% in scope 1 and 2.
 Lacks qualified data for scope 3 to be able to set SBT
- Renewable energy >50%
- Do not have ESG in executive compensation

Next step

Our expectations shared with the company

Reporting

 Follow up SBT (scope 3) and ESG in remuneration

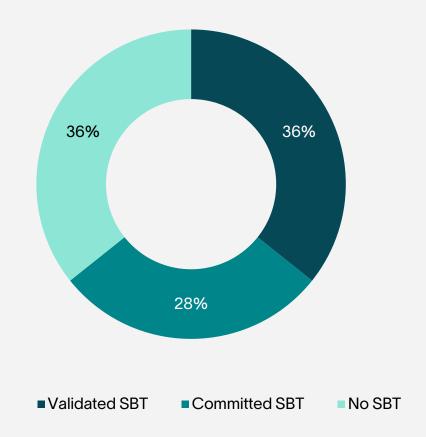


Lannebo's climate target

Lannebo has committed to a climate target that requires 100% of the companies in material sectors within its portfolios to establish science-based emissions reduction targets by 2040, in accordance with SBTi (Science Based Targets initiative) or similar frameworks.

This target reflects Lannebo's dedication to promoting sustainability and combating climate change, and underscores that businesses have a responsibility to operate in an environmentally conscious and socially responsible manner.

Share of the fund's holdings that have set science-based climate targets



Carbon footprint

The Weighted Average Carbon Intensity measures the carbon intensity of a portfolio, which indicates its exposure to carbon-intensive companies. Companies with higher carbon intensity may be more likely to face carbon-related market and regulatory risks, making this metric an indicator for a portfolio's exposure to climate change-related risks compared to other portfolios or benchmarks.

The calculation of Weighted Average Carbon Intensity is made by dividing scope 1 and 2 emissions by sales in million SEK. Then, multiplying the result by the portfolio weight. This measure aligns with the EU's non-financial reporting directive and TCFD recommendations.

Weighted average carbon intensity*

Fund	Benchmark
2.8	4.2
2.7	3.5
2.1	4.2
3.9	8.8
3.9	9.0
5.2	8.0
5.2	4.7
4.0	4.7
2.5	5.4
2.6	5.2
	2.8 2.7 2.1 3.9 3.9 5.2 5.2 4.0 2.5

 $^{^{*}}$ Weighted Average Carbon Intensity = (Company 1 Carbon Intensity x Portfolio Weight for Company 1) + (Company 2 Carbon Intensity x Portfolio Weight for Company 2) + ... (Company N Carbon Intensity x Portfolio Weight for Company N)

Further information



Data definitions

Tracking error, Information ratio, Alpha and Beta	Rolling 24 months	
Performance figures	Calculated from the fund's NAV which is set after 4:00 p.m. but before 5:30 p.m. when the price for the benchmark is set	
Sector attribution – allocation	The effect of being over- or underweight in the sector vs. benchmark	
Sector attribution – selection	The effect of being over- or underweight in the sector vs. benchmark	
Sector attribution - currency	The effect of currency in the sector vs. benchmark	



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Risk information

Past performance is no guarantee for future returns. The value of the money invested in the funds can increase or decrease and there is no guarantee that all of your invested capital can be redeemed.

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