



Your Impact toolkit

Making Impact in Public Markets

Listed equities space

What kind of impact can we have as investors?

Challenges and opportunities

- 2 Impact in practice
 Our Global Impact solution
 Impact Framework
- Measuring and Reporting Impact
 Company Impact Cases
 Fund Impact Report

Before diving into the presentation...

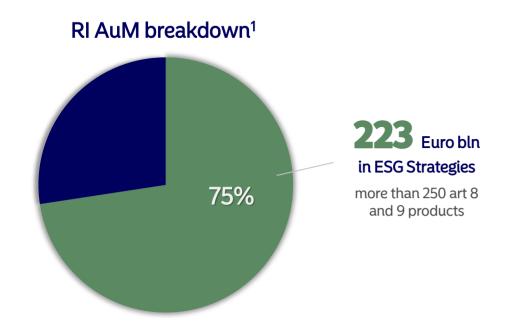


Beatriz MagalhãesESG & Impact Specialist at NAM

- Working within the IWD Investment Products ESG team, which serves as NAM's ESG knowledge centre. Supporting a wide range of client-facing ESG queries and produces strategic content and materials to empower NAM's sales teams.
- Actively supporting the Impact team within the Fundamental Equities Boutique, which manages the Nordea 1 Global Impact Fund.
- Holding a double master's degree from NHH School of Economics in Bergen and Nova School of Business and Economics in Lisbon.

Nordea Asset Management

Leader in ESG integration across all investment process



ESG Leader

Of largest
European fund
companies
(active funds)²

Global

Asset Manager
ESG brand³



ESG Resources

27 Dedicated ESG analysts



Several Proprietary & robust ESG Tools 33 International RI initiatives

Climate Leaders



Net Zero by 2050

- 1 50% WACI reduction in equity⁵
- 2 Fund specific carbon footprint objectives
- 3 80% Top 200 company Parisaligned or engaged* by 2025



PRI Award **2024 Methane** Engagement⁶

ESG Capabilities & Credentials

1393 Engagements⁷













NAM Sustainability Milestones



NAM Sustainability Milestones

2008 **Investing with Impact** Rationale Investing in product and services with strong economic sense and a positive impact on the environment Global Climate & AuM in 2024: **Environment Strategy EUR 9.6** bn





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What kind of impact can we have as investors?

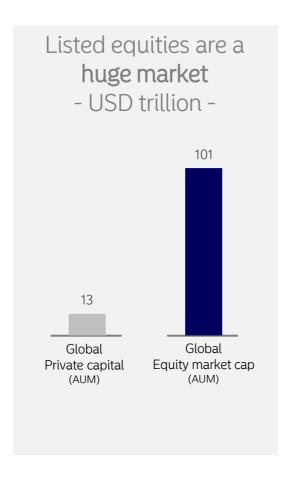
Challenges and opportunities

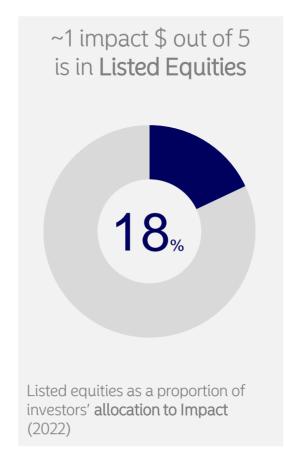
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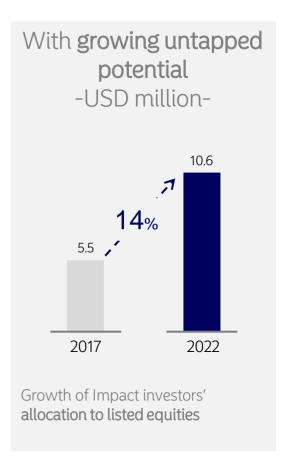
Everybody has a role to play

The key role of listed equities in shaping the world

Impact in listed equities Focus on companies in private sector which provide solutions to global challenges

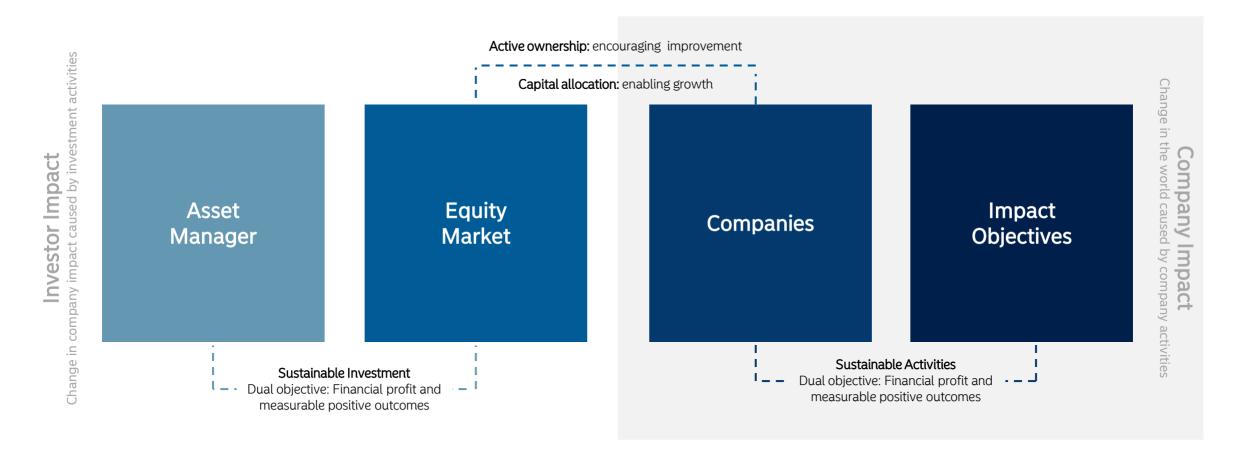






Impact in Listed Equities

What kind of impact can we have as investors?





Impact in Listed Equities

Challenges and Opportunities

	Challenges	Opportunities
Data	Sparse outcome reporting, inconsistent metrics	Rising disclosure, industry standards emerging
Stewardship	Limited leverage, hard to measure engagement results	Shareholder engagement can drive change and a key tool in public equities space
Materiality	Defining "real" impact in large diversified companies	Impact-aligned business models can outperform
Regulation	Complex compliance, risk of "impact washing"	Clearer rules and framework around impact to build trust & credibility
Scale	Current headwinds around impact/ ESG	Public market size More liquid than private markets





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Investment PhilosophyWalking the Talk

"Our investment approach is anchored in the belief that companies exposed to the strong structural growth driving the environmental and social transitions are strategically well positioned to perform in various economic conditions.

We therefore set out to invest in companies addressing sustainability challenges through their products and services as they have potential not just to provide positive impact but also robust financial returns."

Thomas Sørensen & Henning Padberg Portfolio Managers



Our Global Impact Strategy - Theory of Change

Supporting the economic growth within the social and planetary boundaries



Inputs

FSG resources



Activities

- Experienced Sustainable thematic team. dedicated Impact Analysts and support by our RI team
- Proven impact framework &

- Global activities
- Invest in scalable solutions Engage companies for impact



Strong Communities

Life Expectancy

Example : Global Health, Ageing & Longevity, Social Protection

Economic Inclusion

Example: Economic Progress, Education, Mobility, Infrastructure











- + Number of patients served
- + Number of insurance policies
- + Number of SMEs supported

5

Impact

Outputs

Outcomes

Achieve higher quality of life



Resilient **Economy**

Material Consumption

Example: Circular Economy, Cities & Urbanisation, Future of Consumption

Efficient Production

Example: Air Pollution. Heavy Industries. Future of Work





- + Product Lifecycle Management
- + Volume of waste avoided + Amount of energy use reduction

Enable sustainable growth



Livable **Planet**

Climate change

Example: Energy Transition, Buildings, Transport

Natural resources

Example: Food Systems. Fresh water, Forests. Ocean









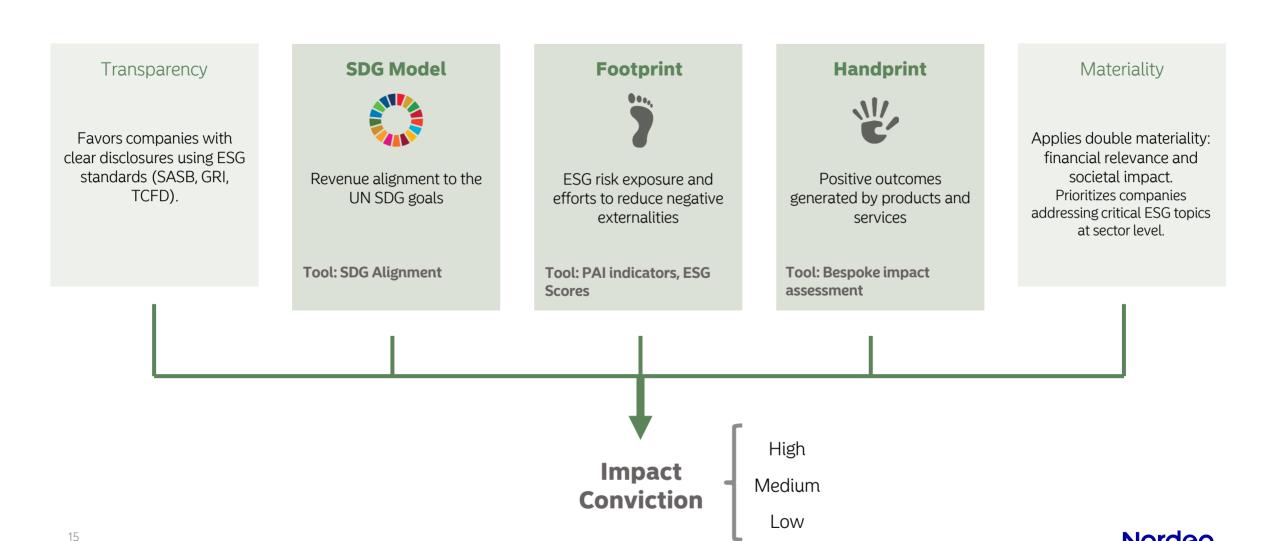
- + Amount of GHG emissions avoided
 - + Volume of water savings
 - + Green building practices

Respect planetary boundaries

Nordea

Our Proprietary Impact Framework

Supporting the economic growth within the social and planetary boundaries



Nordea



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Supporting sustainable food production and consumption



Livable PlanetNatural Resources



Why Sprouts?

Key player in the niche segment of healthy and sustainable food

10%

Estimated store growth 20241

Expected increase in revenue driven by new stores opening

70%

Attribute-based products²

High quality and healthy products usually unavailable elsewhere

70m

Pounds of food recovered²

Preventing food waste is a priority to Sprouts

13.2%

Return on invested capital (average last 5Y)²

Expected to go up with planned store roll out

Source: Nordea Investment Management AB, Sprouts Farmers Market Investor deck, July 2024. Expected to open approx. 35 new stores in 2024 2) Sprouts Farmers Market Investor deck, July 2024. Reference to companies or other investments mentioned should not be construed as a recommendation to the investor to buy or sell the same but is included for the purpose of illustration. There can be no warranty that an investment objective, targeted returns and results of an investment structure is achieved. The value of your investment can go up and down, and you could lose some or all of your invested money.

Impact Profile: Sprouts Farmers Market | Livable Planet | Natural Resources



Company description

Sprouts Farmers Market is an organic and natural foods grocery retailer, with more than 400 stores across 24 states in the US. The company operates as a combination of natural foods stores, farmers markets, smaller specialty markets, convenience stores, independent grocers and conventional chain supermarkets.

КРІ	KPI: waste reduced Proxy: Volume of food recovered = 70M pounds	
SDG	SDG 12.3 Halve per capita global food waste at the retail and consumer levels and to reduce food loss across supply chains by 2030.	
Challenge	Annually USD 1tn+ worth of food is thrown away. Food waste generates ~8-10% of global GHG emissions and takes ~30% of the world's agricultural land. While food is being thrown away at scale, up to 783m people are affected by hunger ¹	
Solution	Reducing food waste would help save money for farmers, companies, and households, make more food available to those in need and reduce pressure on climate, water, and land resources.	

Source: Nordea Investment Management AB. Reference to companies or other investments mentioned should not be construed as a recommendation to the investor to buy or sell the same but is included for the purpose of illustration. No representation is being made that such security will continue to be held or if it was or will be profitable. 1) UNEP Global Food Waste Index Report, 2024.

Handprint



Supports a more sustainable food production system with 27% of sales from organic products and 19% from fruits and vegetables (access to nutrition).

Footprint



Sprouts Farmers Market is committed to become a "Zero Waste" company by 2030.

Connection to financial return

- Benefits from the adoption of responsible sourcing practices (broadening supply) and making fresh, natural and organic food products accessible (brand differentiator)
- Sprouts Farmers Market has strengthened inventory forecasting, ERP implementation and distribution centers optimization to reduce shrink, addressing food waste. Supportive to gross margin expansion.

Supporting affordable and sustainable housing





Strong Communities Economic Inclusion

Why Champion Homes?

Key player in bridging the housing affordability gap with modular and manufactured homes

25,910

Units Homes sold in FY2023

Delivering affordable housing at scale through factory-built solutions

50%

Lower cost compared to site-built homes

Modular construction enables efficiency, speed, and affordability

70

Years experience as one of the largest US homebuilders

~20% HUD-code market share; trusted provider with resilience track record

Source: Nordea Investment Management AB, Sprouts Farmers Market Investor deck, July 2024. Expected to open approx. 35 new stores in 2024 2) Sprouts Farmers Market Investor deck, July 2024. Reference to companies or other investments mentioned should not be construed as a recommendation to the investor to buy or sell the same but is included for the purpose of illustration. There can be no warranty that an investment objective, targeted returns and results of an investment structure is achieved. The value of your investment can go up and down, and you could lose some or all of your invested money.

Impact Profile: Champion Homes | Strong Communities | Economic Inclusion



Company description

Champion Homes builds a wide variety of factory-built single-family and multi-family homes. They deploy modular construction practices which present a promising approach to address the housing affordability crisis by bringing manufacturing efficiencies to the construction sector. Unlike traditional site-built construction, modular building involves fabricating entire building components in controlled factory environments before transporting them to construction sites for final assembly.

КРІ	KPI: Number of Housing Units Constructed 25,910 units sold in FY23	
SDG	SDG 11.1 By 2030, ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums.	
Challenge	Affordable housing shortages persist in the US. Housing costs have outpaced income growth in recent years. As of 2021, nearly 22 million American households faced housing cost burdens, an increase from 2019 levels ¹	
Solution	Increase affordable housing supply through factory-built homes, which are typically more cost-effective than traditional site-built houses, potentially alleviating housing affordability issues.	

Source: Nordea Investment Management AB. Reference to companies or other investments mentioned should not be construed as a recommendation to the investor to buy or sell the same but is included for the purpose of illustration. No representation is being made that such security will continue to be held or if it was or will be profitable. 1) https://www.statista.com/topics/5081/affordable-housing-in-the-us/

Handprint



One of the largest homebuilders in North America with a market share of HUD code homes of ~ 20% and 70 years of experience.

Footprint



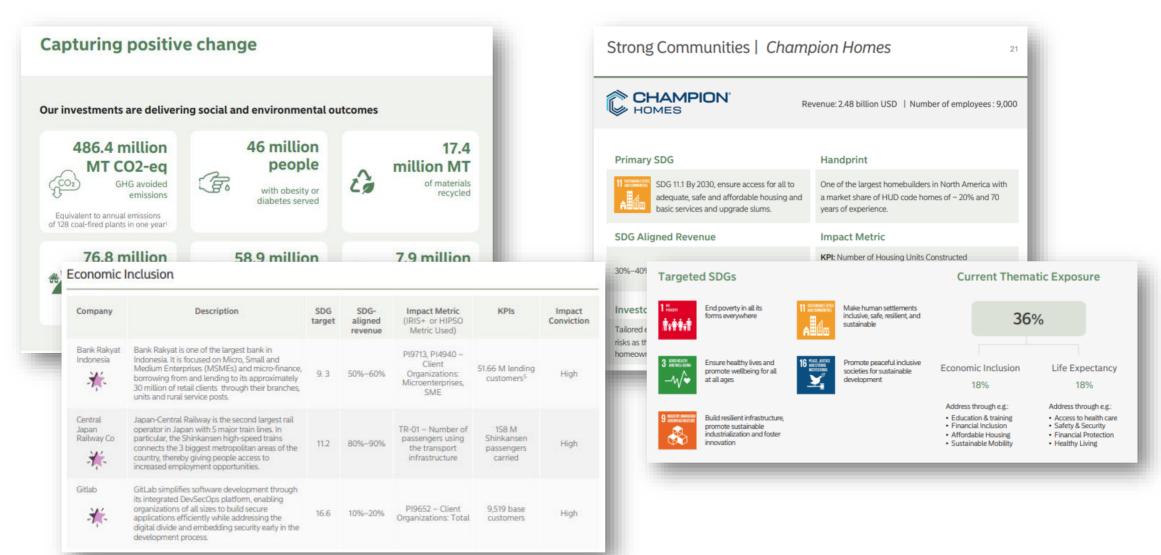
The company performs in line with peers on most material indicators.

Connection to financial return

- Economic conditions and housing shortages boost demand for manufactured housing, intensifying investor competition in growing Southern states. The geographic presence positions it to leverage this trend.
- Champion benefits from market growth, boosting revenue while helping meet affordable housing demand.



Our Impact Report





Key Takeaways

Listed equities matter

Large share of impact capital, scalable solutions

Dual objective

Financial returns + measurable impact

Frameworks = credibility

OPIM, GIIN, IMP ensure discipline & transparency

Impact is measurable

Theory of Change links inputs \rightarrow outcomes \rightarrow impacts

Investor role is critical

Capital allocation & active ownership drive change

Reporting builds trust

Clear reports + independent verification = accountability

Thank you! Any questions?

Appendix



COMPANY PROFILE

Impact Flag: Pass



Livable Planet - Natural Resources

KPI: Waste Reduced

Proxy: 34,879 tons of food waste recovered



SDG 2.4 Ensure sustainable food production systems and implement resilient agricultural practices that help maintain ecosystems.

Challenge	According to ReFED, ~33% of food grown in the U.S. is wasted, while 10,5% of the US households already experiences food insecurity (2020) ¹ . Part of the scarcity can be explained by a limited supply: organic acreage represented less than 1% of U.S. farmland in 2021 ² .
Solution	Reducing food waste would help save money for farmers, companies, and households, make more food available to those in need and reduce pressure on climate, water, and land resources.
Dimensions of Impact	What Sprouts Farmers Market (SFM) strengthens local food systems by adopting responsible sourcing practices and making fresh, natural and organic food products accessible to everyone through network of neighborhood grocery stores.
	Who 170 local and regional farmers (from which it sources produces sold for \$225M in stores) and grocery shoppers across 23 states nationwide.
	How much 400+ stores + 7 distribution centers. USD3.3bn sales of products with a E/S attribute and USD1.3bn of sales delivering on health, innovation and sustainability.
	Contribution Reducing food waste by recovering 70M pounds of food, expanding access to nutritious food (+30 new stores in 2023) and strengthening food production systems (41% of total produce sold was organic and 27% of total sales)
	Risk Objective to become a leading provider in attribute health-driven categories and aims to gain market share in these differentiated categories, its assortment could change over time depending on customer's shifting interest.

Enterprise contribution

Level of Action Operations

Footprint SFM is committed to become a "Zero Waste" company by 2030.

<u>Handprint</u> Supports a more sustainable food production system with 27% of sales from organic products and 19% from fruits and vegetables (access to nutrition).

Investor contribution

Engagement on decarbonization (Scope 3 reduction strategy to create accountability regarding the commitment to reduce environmental footprint) and reporting.

Connection to financial return

- Benefits from the adoption of responsible sourcing practices (broadening supply) and making fresh, natural and organic food products more accessible (brand differentiator).
- SFM has strengthened inventory forecasting, ERP implementation and distribution centers optimization to reduce shrink, addressing food waste. Supportive to gross margin expansion.



COMPANY PROFILE

Impact Flag: Pass



Strong Communities – Economic Inclusion

KPI: Number of Housing Units Constructed

25,910 units sold in FY23



SDG 11.1 By 2030, ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums.

Challenge	Affordable housing shortages persist in the US. Housing costs have outpaced income growth in recent years. As of 2021, nearly 22 million American households faced housing cost burdens, an increase from 2019 levels ¹ .
Solution	Increase affordable housing supply through factory-built homes, which are typically more cost- effective than traditional site-built houses, potentially alleviating housing affordability issues.
Dimensions of Impact	What Sales of factory-built homes, both manufactured homes and modular homes, which are faster to market (factory-built approach can cut build time by up to 50%) and come at more affordable prices. Who Customers in North America (United States and Canada). The strongest demographic groups are young single persons, married couples, first time home buyers, and homebuyers ages 55 and older. How much In 2023, Skyline has delivered 24,736 homes in the US and 1,174 homes in Canada. Since 1951, the company has sold 3 million homes in the US and Canada. Contribution Skyline's homes cost in average 50% less per square foot than conventional sitebuilt homes. Risk Factory-built housing is often seen as a solution to affordable housing shortages. However, homebuilders are increasingly favoring larger, more expensive homes over entry-level options.

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Enterprise contribution

Level of Action Products & Services

Footprint No leading practices identified.

Handprint One of the largest homebuilders in North America with a market share of HUD code homes of ~ 20% and 70 years of experience.

.Investor contribution

Champion is a US mid cap stock with low market coverage, an undiscovered story which is under-owned in Art. 9 funds (4 in total, including 2 at NAM as of 07/2024).

Connection to financial return

- Economic conditions and housing demand shortages boost for manufactured housing, intensifying competition in growing investor Southern geographic states. The presence positions it to leverage this trend.
- Champion benefits from market growth, boosting revenue while helping meet affordable housing demand.



What is Impact Investing?

Different levels of ESG Consideration: Integration, Sustainable, and Impact Investing

Several Responsible Investment Approaches

ESGIntegration

Thematic Investing

Screening

Impact Investing

- Investments made with explicit intention to generate positive, measurable social/environmental impact alongside financial returns
- Specifically targets addressing social or environmental challenges
- Typically involves direct investments in projects/companies with clear impact goals



What are the principles of Impact Investment?

Intentionality, Additionality & Measurement

Challenges

We identify major **global risks and challenges** (outlined by the UN SDGs) to sustainable development.

We focus on those that for-profit business models can solve more sustainably and at scale by (i.e., market-based approach).

Solutions

We invest in companies solving those challenges through their products and services and the conduct of their operations. We assess them based on:

- Handprint
- Footprint
- SDG Model

Impact

Capital allocation to organizations delivering progress on our impact objectives (captured in 3 themes).

Investor impact through **engagement**, with the ambition to reduce negative effects on society or the environment.

Intentionality

Measurement

Additionality



Theory of Change

Roadmap that explains how and why a desired change is expected to happen, linking activities to outcomes and long-term impact.

InputResources

What resources do we bring to create change?

The resources, expertise, and capital you invest.

- ⇒ Investment policy aligned with Impact objectives
- ⇒ Impact Research

Activities Actions

How do we use our resources to drive meaningful change?

The actions or strategies you carry out with those inputs.

- ⇒ Companies screening
- ⇒ Stewardship efforts
- ⇒ Capital Allocation

Outputs Products/ Services

What are the most direct, measurable effects of our investment process?

The immediate, tangible products or services delivered.

⇒ Example: megawatts
 of clean energy
 installed by our
 renewable energy
 holdings

Outcomes Benefits

What are the near-term positive results delivered though our investments?

The short- to medium-term changes or benefits for people, communities, or systems.

⇒ Example: households powered with renewable electricity

ImpactsLong-term change

What are the expected longterm change for people and the planet?

The long-term, systemic change that contributes to solving societal or environmental challenges.

⇒ Example: mitigate climate change



Fundamental Equities Team

Numbers and team set up

~33 AuM EUR billion

34

Investment professionals
In the team²

400

PositionsAcross strategies

7

Key strategies

- ESG Stars
- ESG Thematic

3

Global locations

Copenhagen | Stockholm Singapore



Sustainable Thematic Team

Leveraging the FET & RIT's expertise and common research platform

Sustainable Thematic Team



Thomas Sørensen
Portfolio Manager
Team Head
27y of exp.



Henning Padberg
Portfolio Manager
Team Head
16y of exp.



Alexandra Christiansen, CFA Portfolio Manager 17y of exp.



Thomas Skovbjerg, CFA Portfolio Manager 26y of exp.



Olutayo Osunkunle, CFA Portfolio Manager 19y of exp.



Kasper From Larsen Portfolio Manager 19y of exp.



Samuli Outinen
Portfolio Manager
18y of exp.



Neil Sun Equity Analyst 13y of exp.



Niklas Landin Olsen Equity Analyst 9y of exp.



Casper Brüel Petersen Equity Analyst 8y of exp.



Tiphaine Dureau, CFA Equity Analyst 9y of exp.



Ruben Dalfovo
Equity Analyst
5v of exp.



Michaela Zhirova Analyst Engagement 13y of exp.



Solène Eveillard
Impact Analyst
4y of exp.



Toby Harwood-Smith

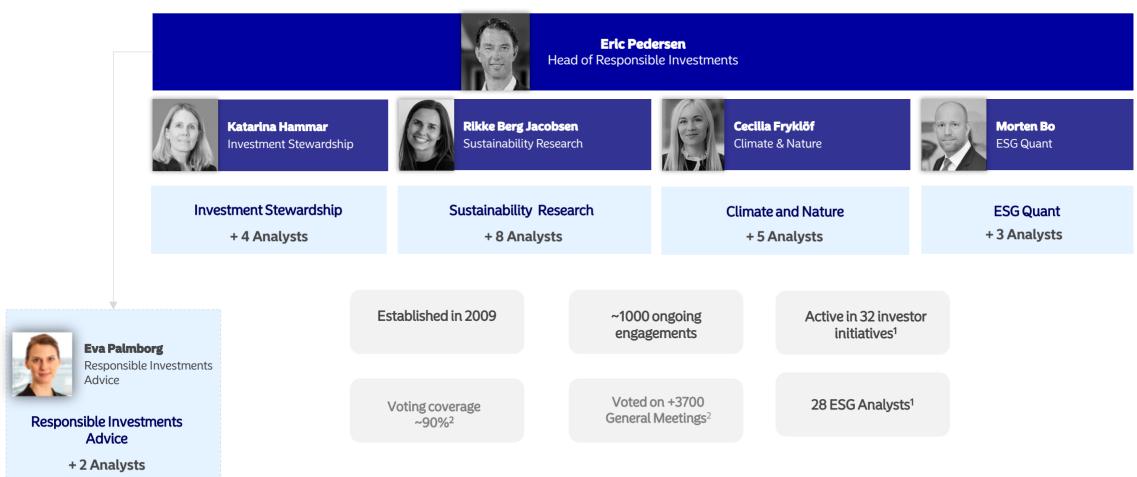
Senior Investment
Specialist
18y of exp.

Source: Nordea Investment Management AB. Data as of June 2025.

NAM Responsible Investments Team

Supporting the whole NAM as well as specific products





Source: Nordea Investment Management AB. https://cfi.co/awards/finance/asset-management/2023/nordea-asset-management-ab-best-esg-team-europe-2023/1) As of 08.10.2024 2) As of 30.12.2023

Portfolio Characteristics | Nordea Global Impact Strategy

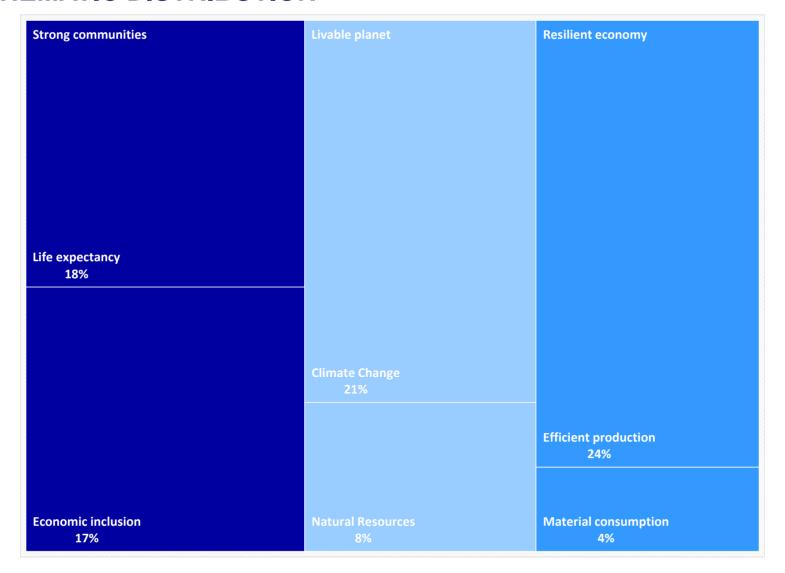
We approach impact investing with the dual aim to generate both financial profits and measurable positive social and environmental outcomes.

Investment universe	Global listed equities of companies contributing to our impact objectives through their products / services and the conduct of their operations.
Reference Index	MSCI ACWI Index
Objective	Dual objective of measurable positive outcomes and outperformance versus reference index over a full investment cycle ¹
Investment process	Fundamental bottom-up stock picking approach from Impact universe with integration of ESG and company engagement
Number of stocks	40 to 60
Bias	GARP and mid cap
Style	Bottom up and cash flow driven

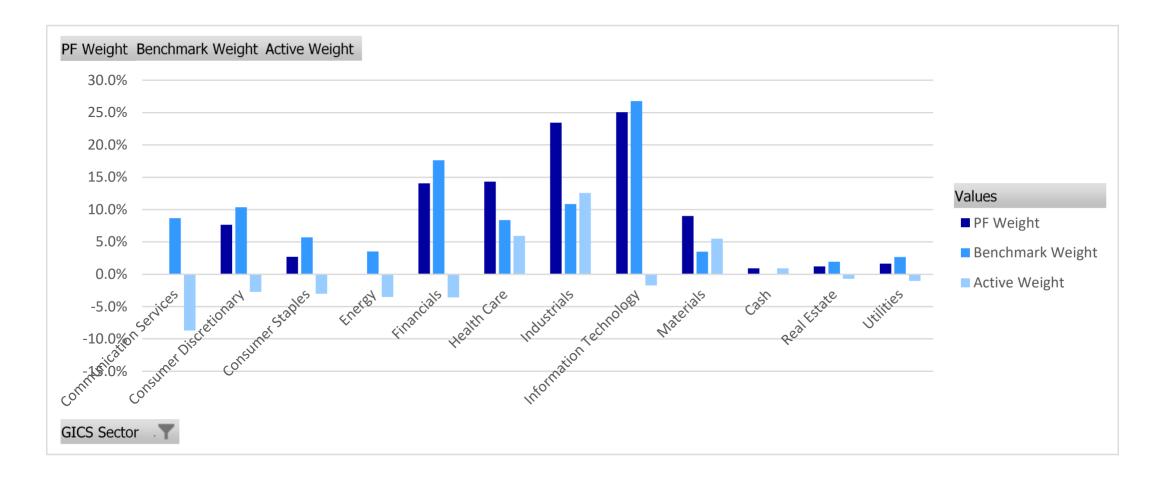
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PORTFOLIO THEMATIC DISTRIBUTION

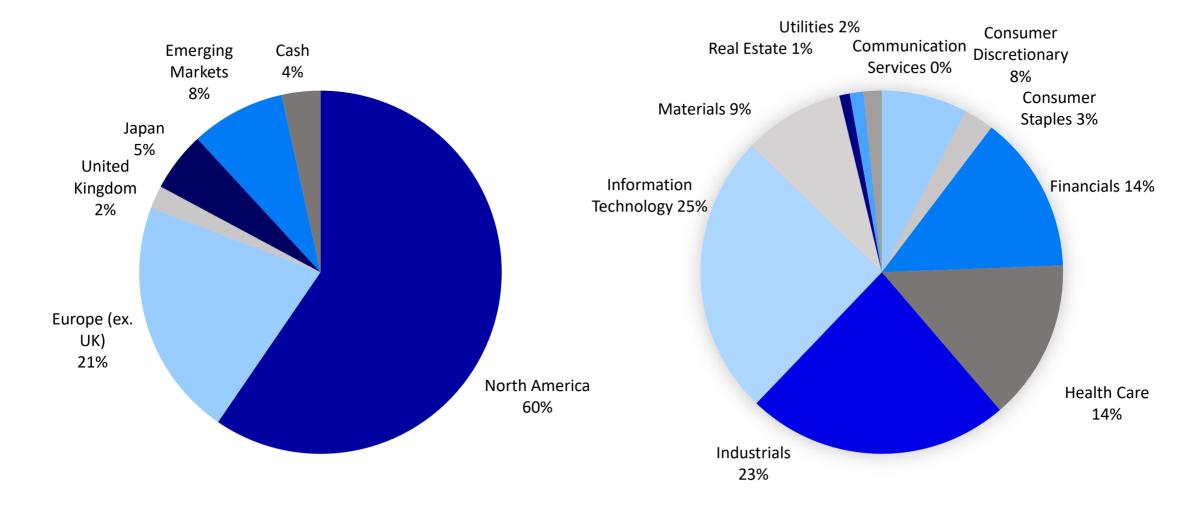


SECTOR EXPOSURE vs BENCHMARK

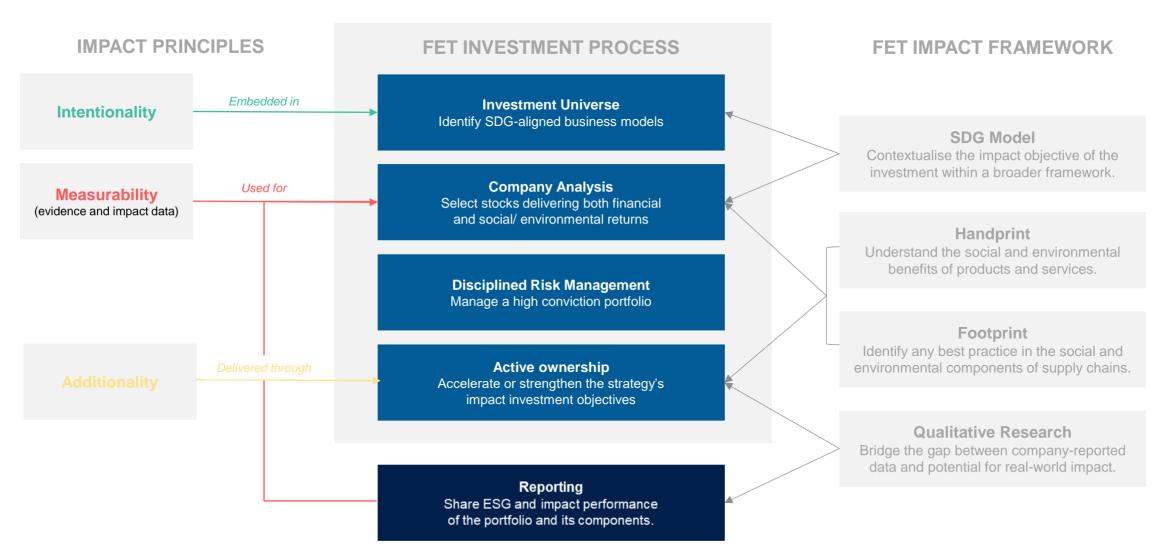




GEOGRAPHY AND SECTOR EXPOSURE



INTEGRATING IMPACT INVESTING PRINCIPLES: PROCESS



Theory of Change

In a nutshell

1

Identifying problems

Clearly define the **problems** being addressed, including key affected stakeholders and root causes or structural barriers to the challenges.

2

Investor contributions

Articulate the **contributions** the investor will make, along with evidence supporting the strategy interventions

3

Make a roadmap

Map how the investment activities (inputs, activities) will drive short-term, intermediate and long-term changes (outputs, outcomes, impact).

4

Holistic view

Identify assumptions, contexts and risks that may affect the path to impact.





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- Understanding Impact Investing
 Global Standards
- Making Impact in Public Markets
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Key Impact Frameworks & Standards



Global Impact Investing Framework (GIIN)

- Provides industry guidance and definitions.
- GIIN outlines Core Characteristics of Impact Investing (e.g. intentionality, use of evidence and impact data, active impact management) to define best practices.
- GIIN's tools like IRIS+ offer a catalogue of standardized impact metrics to facilitate measurement and reporting.





Operating Principles for Impact Management (OPIM)

- Ensure discipline and accountability in impact investing
- OPIM consists of nine principles covering the full investment lifecycle: from setting intentional impact objectives, integrating impact in due diligence and monitoring, ensuring investor contribution, to transparent disclosure and independent verification.
- Public equity managers increasingly adopt OPIM to demonstrate credibility

IMPACT MANAGEMENT PROJECT

Impact Management Project (IMP)

- A widely adopted framework defining the five dimensions of impact: What, Who, How Much, Contribution, and Risk
- These dimensions help investors assess the nature and extent of an investment's impact (e.g. what outcome is occurring, for whom, how significant, the investor's contribution, and risks to impact).
- The IMP framework guides how to set targets and evaluate impact performance methodically.



Our Impact Fund & Capabilities

We became a member of the **Global Impact Investing Network** (GIIN), gaining access to valuable resources, networking opportunities with leading investors, and the ability to shape the impact investing industry.



Our Nordea 1 – Global Impact Fund was nominated as **Fund of the Year on Listed Equity** by the Environmental Finance Impact Awards 2024



2024





As signatories to the **Operating Principles for Impact Management**(OPIM), we have integrated these nine industry-leading principles into our Global Impact Strategy.







Toolkit – How to build a report?

1
Fund-Level Impact KPIs/ Figures

Theory of Change & Impact
Framework

3 Contribution / Additionality

Investee Companies' Impact
Contributions

5 Independent Verification

✓ Showcasing the aggregate impact metrics of the fund.
✓ Snapshot of the fund's overall social and environmental outcomes.



486.4 million MT CO2-eq

GHD avoided emissions

Equivalent to annual emissions of 128 coal-fired plants in one year¹

76.8 million



persons and personal properties protected

46 million people

serviced with financial

and digital product and

with obesity or diabetes served



17.4 million MT of materielas recycled

58.9 million SMEs

services

7.8 thousand households

access to electricity



Toolkit – How to build a report?

1 Fund-Level Impact KPIs/ Figures

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 Contributions
- 5 Independent Verification

- ✓ Logical model explaining how the fund's investments lead to positive outcomes
- ✓ Explain *why* and *how* the fund invests in certain companies to achieve its impact goals
 - \checkmark Helps all audience members understand the fund's impact thesis and focus areas



Theory of Change

Inputs	What resources do we bring to create change? Our Sustainable Thematic team has multiple years of experience in environmental and social investing and combines extensive financial analysis capabilities with dedicated resources for impact measurement, ESG engagement and transparent reporting.
Activities	How do we use our resources to drive meaningful change? We invest in listed companies offering solutions that address environmental and social challenges with scalable products while delivering competitive financial returns. Complementing this, we engage with portfolio components to safeguard and enhance their positive contribution as well to help them mitigate sustainability risks, thus improving the market perception and valuation.

Themes	Strong Communities	Resilient Economy	Livable Planet					
Outputs	What are the most direct, measurable effects of our investment process? We invest in companies with meaningful revenue alignment to the following SDGs*: 1 3 9 16 11 8 9 12 2 6 7 9							
Outcomes	What are the near-term positive + Number of patients served + Number of insurance policies + Number of SMEs supported	results delivered though our inves + Product Lifecycle Management + Volume of waste avoided + Amount of energy use reduction	thments? + Amount of GHG emissions avoided + Volume of water savings + Green building practices					
Impact	What are the expected long-terr Achieve higher quality of life	n change for people and the plane Enable sustainable growth	Respect planetary boundaries					



Toolkit – How to build a report?

1
Fund-Level Impact KPIs/ Figures

Theory of Change & Impact
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Contribution / Additionality

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5 Independent Verification

- ✓ Logical model explaining how the fund's investments lead to positive outcomes
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Impact Framework

Transparency

We see the importance of organizations being as specific, e.g., at topic or sector level, as possible in their ESG metrics to collect the data and evidence required for impact investing. As the quality of corporate disclosure informs our portfolio construction and management, we tend to be more positive towards companies using key ESG reporting frameworks and standards (e.g., SASB, GRI, TCFD).

SDG Model



We ensure that all holdings make a substantial sustainable contribution through their business model by ensuring a minimum proportion of their revenue is aligned to a unique SDG (activity-based).

We also look at the markets in which companies are operating to understand the nature and the size or underserved, often critical, needs and assess whether their products and services can reduce the gap.

Toolbox: Our proprietary sustainable investment module identifies the SDG where the company has the largest revenue exposure - and therefore potential to solve issues through its business model - and reports the percentage of sales generated from products and services that are contributing to achieve it.

Footprint



Using a double-materiality approach, we assess whether the company has adopted the **most** sustainable business practices likely to create positive impact for all stakeholders. We look at material ESG indicators related to conduct of operations (e.g., carbon footprint) and actions taken to limit negative externalities.

Toolbox: Our proprietary Principal Adverse Impact (PAI) module helps identify outliers across specific indicators. Additionally, we utilize in-house ESG scores (categorized as A, B, or C) that incorporate SASB financial risk materiality mapping to develop comprehensive ESG scorecards evaluating both positive and negative company impacts.

Handprint



We research the sustainability profile of products and services and look for indicators on the beneficiaries and the importance of the change experienced. We manually collect company-reported data related to the nature and the scale of the outcomes resulting from product application (o service delivery).

Toolbox: We structure our approach using frameworks such as the Five Dimensions of Impact from Impact Frontiers (What, Who, How Much, Contribution, Risk for selected products and services) and indicators from IRIS+ and HIPSO.

Materiality

We invest in companies according to the triple factors of risk, return and impact with the belief that our holdings can incrementally increase their social and environmental impact as they grow. Therefore, we look for evidence of a positive correlation between the impact objectives and the business model's financial return. We include impact in our investment thesis for its importance not just in guiding stock selection but in navigating the entire investment lifecycle.



Toolkit – How to build a report?

Fund-Level Impact KPIs/ Figures

Theory of Change & Impact
Framework

Contribution / Additionality

Investee Companies' Impact
Contributions

5 Independent Verification

Fund's role in contribution (also known as *additionality*) – what the fund is doing to add value beyond what would happen anyway

For listed equites:

- ✓ Engagement case stories
- ✓ Voting proxies

Study case | Fortis

Input

Fortis maintains a predominantly transmission-focused asset portfolio, with its limited coal generation capacity scheduled for decommissioning by 2032. While we view the company's decarbonization trajectory favorably, the absence of Science-Based Targets initiative (SBTi) validation⁴ reduces our conviction level. Consequently, we seek enhanced climate risk management through an elevated level of transparency, including a comprehensive physical climate risk exposure analysis, and responding to the Carbon Disclosure Project (CDP).

Activities

We maintain consistent dialogue with Fortis through structured interactions with both executive leadership - including the CEO and regional chief executives – and an annual supervisory board meeting. Since 2022, we have participated in 9 meetings to discuss the company's decarbonization strategy, with particular focus on electrification initiatives and the transition of gas distribution assets.

Output

Fortis has demonstrated strong responsiveness to our engagement initiatives. As the SBTi framework is not widely accepted in North American utilities, we advise Fortis on its work under other frameworks such as the EPRI SMARTargets to develop science-based targets. We plan to reiterate our expectation that Fortis has its current decarbonization objectives independently validated by SBTi team of technical experts as soon as a revised resources for setting 1.5°C-aligned targets in the power sector⁴ will be published by the initiative.



Outcome

Following our recommendations, Fortis incorporated physical climate risk analysis with specific focus on wildfire exposure in its 2023 climate report.

Additionally, Fortis is currently enhancing its lobbying reporting based on our feedback and, in a further notable engagement milestone, it is now formally reporting to CDP.

Impact

Proper climate physical risk disclosure is not merely a compliance exercise but a fundamental business practice that supports financial stability, strategic planning, and stakeholder trust in an increasingly climate-disrupted world. In addition, while correlation doesn't necessarily prove causation, research suggests that the transparency and accountability of CDP reporting does appear to accelerate decarbonization efforts. In 2024, Fortis has already achieved a 34% reduction in direct GHG emissions compared to their 2019 baseline.



Toolkit – How to build a report?

Fund-Level Impact KPIs/ Figures

2 Theory of Change & Impact Framework

Contribution / Additionality

Investee Companies' Impact Contributions

5 **Independent Verification** ✓ Provide concrete examples of how individual portfolio companies are contributing to the fund's impact objectives.

Life Expectancy

Company	Description	SDG target	SDG- aligned revenue	Impact Metric (IRIS+ or HIPSO Metric Used)	KPIs	Impact Conviction
Novo Nordisk	Novo Nordisk's diabetes and obesity treatments reach millions globally, including vulnerable populations. Their GLP-1 medications reduce cardiovascular risks while improving quality of life for patients with metabolic conditions.	3.4	90%-100%	HE – 01 – Number of Patients Served	41.6 M patients with obesity/ diabetes reached	High
Stryker Corp	Stryker's robotic surgical systems deliver improved patient outcomes through less invasive procedures and faster recovery times. Their Mako platform provides precise joint replacements while their sustainability program diverts medical waste from landfills.	3.4	80%-90%	HE – 01 – Number of Patients Served	150 million patients impacted (annually)	High
Grifols SA	Grifols is a global healthcare company and a leader in essential plasma-derived medicines and transfusion medicine. It develops, produces and provides innovative healthcare services and solutions in more than 110 countries.	3.4	90%-100%	HE – 01 – Number of Patients Served	> 800k patients treated with plasma-based therapies	High





Toolkit – How to build a report?

Fund-Level Impact KPIs/ Figures

Theory of Change & Impact
Framework

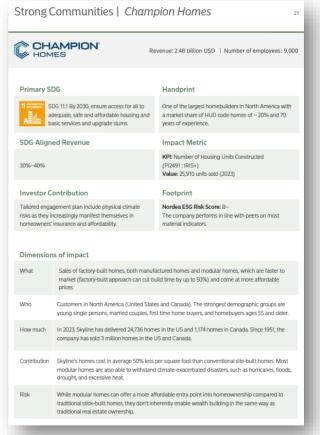
3
Contribution / Additionality

Investee Companies' Impact
Contributions

5 Independent Verification

✓ Provide concrete examples of how individual portfolio companies are contributing to the fund's impact objectives.







Toolkit – How to build a report?

Fund-Level Impact KPIs/ Figures

Theory of Change & Impact
Framework

Contribution / Additionality

Investee Companies' Impact
Contributions

Independent Verification

✓ To lend credibility and rigor, note any independent verification or third-party assessment of the fund's impact

For a fund to be aligned with the Operating Principles for Impact Management (OPIM), it must undergo a periodic independent verification of its impact management practice



Signatories must **publicly disclose** how they are aligned with OPIM



Independent verification at least every three years



Independent, qualified third parties conduct the verification



Public verification statement is done highlighting areas of strength and improvement



