

Global Carbon Transition Equity Strategy



Strategy Methodology

The Global Carbon Transition Equity Strategy invests in high-quality, growing companies worldwide that we believe have a viable pathway to achieve net-zero greenhouse gas emissions by 2050.



Global Equity Portfolio Team

The Global Carbon Transition Equity strategy is managed by the same team as our Global Equity strategy, led by Jingyi Li and Richard Schmidt, CFA. Maria Lernerman, CFA, adapts the Global Equity model portfolio to meet the objectives of the Global Carbon Transition Equity strategy.



Jingyi Li
Global Co-Lead PM



Richard Schmidt, CFA
Global Co-Lead PM



Maria Lernerman, CFA
Global Carbon Transition PM



Sean Contant, CFA
Global Paper PM



Moon Surana, CFA
Global Paper PM

ESG Experts



Maria Lernerman, CFA
Analyst



Maryna Arabei, CESGA
Associate

The Global Carbon Transition Equity strategy combines selective disinvestment with ongoing monitoring of company emissions and proactive engagement.

Global Equity Model Portfolio

The starting point for the Global Carbon Transition Equity strategy is our flagship Global Equity strategy, which invests in high-quality, growing companies worldwide through a fundamental process that includes the explicit analysis of ESG risks and opportunities.

Exclusionary Screen

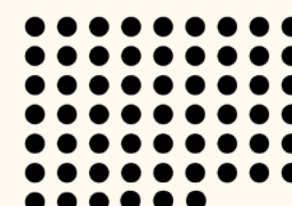
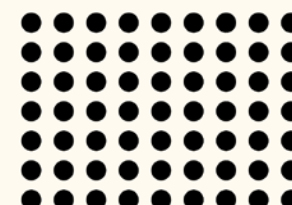
We then exclude any companies outside of the financial sector with fossil fuel reserves and those that derive 25% or more of revenue from oil-, gas-, or coal-related activities. For our Irish-based UCITS fund, we apply additional social and governance screens.

Alignment Assessment

We assess each holding to ensure a viable pathway to net zero. We pay particularly close attention to those companies operating in high-emission industries, as well as those that have not yet made initial steps toward alignment. We repeat the assessment process annually to track progress over time.

Global Carbon Transition Model Portfolio

Global Carbon Transition Equity PM Maria Lernerman, CFA, redistributes the weights from excluded companies, seeking a robust portfolio structure and similar exposures as our Global Equity strategy.



The 2015 Paris Agreement aims to limit the rise of average global temperatures to not more than 2.0—or, preferably, 1.5—degrees Celsius above pre-industrial levels; it is estimated that, to achieve this goal, the world's net global greenhouse gas emissions must be eliminated by 2050. In our alignment assessment, we pay particular attention to "Higher Impact" companies: those either have emissions to sales ratios greater than 100 tCO₂e/\$M sales or that operate in one of over 30 higher impact sub-industries as outlined in the IIGCC Net Zero Investment Framework. These companies are more likely to contribute to absolute emissions reductions. In addition to the above restrictions, the Global Carbon Transition Equity UCITS prohibits investment in: controversial weapons and tobacco manufacturers; companies on the Norges Bank Investment Management (NBIM) exclusionary list; companies that fail to adhere to the UN Global Compact (UNGC), as determined by MSCI ESG; and companies that fail to meet the "good governance" standard set forth by SFDR. In addition to the above restrictions, the Global Carbon Transition Equity UCITS aligns with Paris-Aligned Benchmark (PABs) exclusions. Please refer to the sub-fund's Prospectus Supplement for further detail.

Ongoing Monitoring and Engagement

Once a company is in the portfolio, we track its progress toward net zero over time.



Alignment Assessment

Analysts use a proprietary rubric adapted from the Institutional Investors Group on Climate Change (IIGCC) to evaluate a company's progress. They consider a company's:

Emissions Disclosure

Scope 1&2, Material Scope 3 emissions

Decarbonization Strategy

Short-, medium-, long-term reduction plans

Climate Governance

Board or executive oversight

Ambition to Achieve Net Zero

Stated goal to reach net zero by 2050 and commitment to set SBTi targets

Emissions Targets

Validated by SBTi or other credible organization

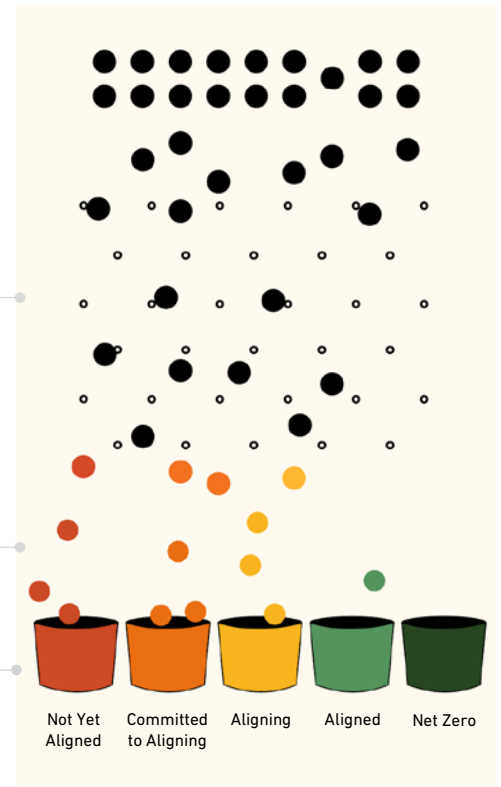
Performance vs. Targets

Progress toward each reduction target

We subject higher-impact companies to closer scrutiny, as reductions in their emissions may have a greater impact on the portfolio's alignment with the Paris Agreement.

We then classify each company by its alignment toward net zero.

We reassess alignment annually and expect to see progress over time.



Engagement

In our engagements, we encourage companies to:

- Ensure climate-related disclosures or governance are in place
- Establish and follow through on commitment to set decarbonization targets
- Meet decarbonization targets, once established



Proxy Voting

We use our voting power to promote high standards of governance, including the management of climate risks. We:

- Identify climate-related proposals and will vote in favor of those that further the goals of the strategy
- May vote against boards that fail to set meaningful climate-related targets, oversight, or compensation
- Engage after votes against management by our analysts

Sell Discipline

We may sell a holding from the Global Carbon Transition Equity strategy if we believe there to be a deterioration in the company's competitive positioning, or a low expected return. We may also sell a stock if our analysts determine that net-zero alignment is no longer viable for the company, or if the company fails to reduce emissions overtime.

"Net Zero" refers to a state in which the greenhouse gas emissions are reduced to the maximum possible extent and residual emissions are balanced by carbon offsets. Harding Loevner's assessment framework is based in part on the IIGCC Net Zero Alignment framework, which is in turn based on the disclosure guidance from the Task Force on Climate-Related Financial Disclosures (TCFD). The Global Carbon Transition Equity strategy is available for investment via separate account and UCITS. The Global Carbon Transition Equity UCITS is classified as Article 8 under SFDR and seeks to promote the following environmental characteristics: the reduction of greenhouse gas emissions and climate change mitigation.