ET Low Carbon Transition Index

Global Developed Markets Large Cap

Carbon Ranking Metric: Scope 1+2+3 Emissions Intensity





ET Low Carbon Transition Index

Global Developed Markets Large Cap - Scope 1+2+3

Universe: The largest listed companies representing 70% of market capitalisation across developed market countries that meet eligibility criteria.

Carbon Ranking Metric: Greenhouse Gas Protocol defined Scope 1, 2 and 3 emissions intensity (tCO2e/\$m revenue).

Investability: Stocks are selected and weighted to ensure that the strategy is investable.

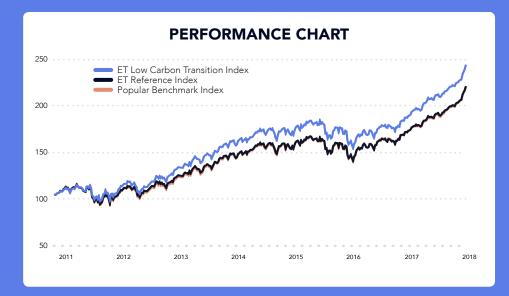
Use cases: The index can be used as the basis for index funds, ETFs, derivatives and as a benchmark for carbon and financial performance.

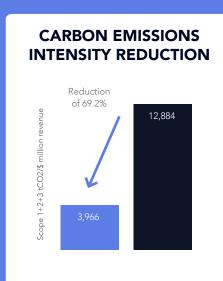
Objective: Reduce exposure to financial risk from increasing global regulation to limit carbon emissions. Reduce

exposure to companies expected to be disadvantaged by the transition to a low carbon economy, while increasing exposure to companies set to benefit.

Engagement: Engaged Tracking actively engages with constituents companies to improve their their carbon risk management and disclosure via the ET Carbon Ranking Series.

Sector Classification: Constituents are assigned to sectors in accordance with the Sustainable Industry Classification System $^{\text{TM}}$ (SICS $^{\text{TM}}$) from the Sustainability Accounting Standards Board $^{\text{TM}}$ (SASB $^{\text{TM}}$).



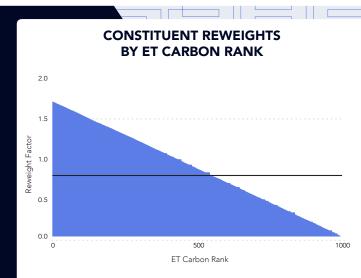


	1Y Returns	3Y Returns	5Y Returns	3Y Ann. Returns	5Y Ann. Returns	3Y Ann. StdDev	5Y Ann. StdDev	3Y Return/ Risk Ratio	5Y Return/ Risk Ratio	Tracking Error	Avg. ET Carbon Rank
ET Low Carbon Transition Index	29.59%	45.59%	85.94%	13.34%	13.21%	11.10%	10.80%	1.20	1.22	1.07%	246
ET Reference Index	28.00%	44.69%	79.85%	13.10%	12.46%	11.05%	10.67%	1.19	1.17	-	380
Popular Benchmark Index	27.76%	44.53%	81.49%	13.06%	12.66%	10.98%	10.76%	1.19	1.18	-	-

The Reference Index indicates the original version of the index or fund prior to optimisation by Engaged Tracking. Carbon emissions data comes from Engaged Tracking. Index performance is based on Total Returns. ET Carbon Rank denotes the relative rank specifically calculated for this universe. Depending on the strategy this may differ from the public ET Carbon Rank™.

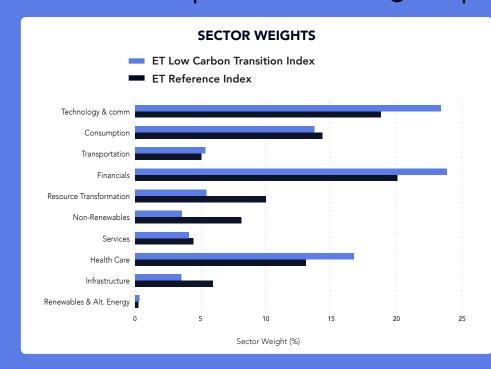
TOP 10 CONSTITUENT WEIGHTS

Name	ET Reference Index	ET Low Carbon Transition	ET Carbon Rank™
APPLE INC	2.26%	3.59%	48
MICROSOFT CORP	1.74%	2.65%	85
JPMORGAN CHASE	1.03%	1.65%	44
ALPHABET INC-C	0.89%	1.48%	6
ALPHABET INC-A	0.89%	1.48%	6
JOHNSON&JOHNSON	1.08%	1.24%	298
NESTLE SA-REG	0.81%	1.07%	197
PFIZER INC	0.65%	1.02%	63
NOVARTIS AG-REG	0.63%	0.99%	54
CITIGROUP INC	0.61%	0.98%	37



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TOP 10 COUNTRY WEIGHTS						
Country	ET Reference Index	ET Low Carbon Transition				
United States	57.4%	56.0%				
Japan	9.4%	9.0%				
United Kingdom	5.9%	6.5%				
France	3.8%	4.1%				
Germany	3.7%	4.0%				
Canada	3.6%	2.9%				
Switzerland	3.0%	3.9%				
Australia	2.7%	2.8%				
Hong Kong	1.9%	1.7%				
Netherlands	1.4%	1.7%				

CHARACTERISTICS

Currency: **USD**

Number of Constituents: 979
Rebalanced: Annually in December

About Engaged Tracking Low Carbon Investment Strategies

Each company's rank position in the ET Carbon Ranking Series informs its weighting in a given Engaged Tracking Low Carbon Investment Strategy. This is an 'engaged' approach to investing, whereby there is a clear and transparent link between a company's climate performance and its weighting within the strategy. ET Low Carbon Investment Strategies include Scope 3 emissions, which typically account for 85% or more of a company's carbon risk exposure. Including Scope 3 emissions means the full extent of a company's carbon risk exposure is not overlooked.

ET CARBON RANKINGS

ET Disclosure Category ?	Number of Scope 3 Categories Disclosed	Company Name	Country ?	Sector ?	Scope 1, 2 and 3 Emissions Intensity ?
● 1	15	VMware Inc	United States	Technology and Com	21
● 1	15	Amadeus IT Grou	Spain	Technology and Com	24
● 1	15	Accenture PLC	United States	Technology and Com	28
● 1	15	Adobe Systems Inc	United States	Technology and Com	29

VIEW THE ET CARBON RANKINGS ONLINE