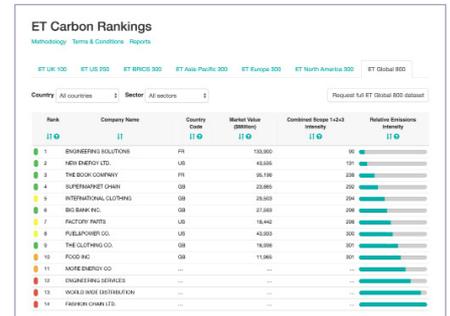


**1. IDENTIFY ET CARBON RANKINGS**

The only public corporate Carbon Rankings to rank each of the world’s largest listed companies according to their disclosure and carbon efficiency across Greenhouse Gas Protocol Scopes 1, 2 and 3. ET Index Research licenses the underlying carbon emissions data to clients. This can be used for analysis, such as the carbon footprinting of portfolios.

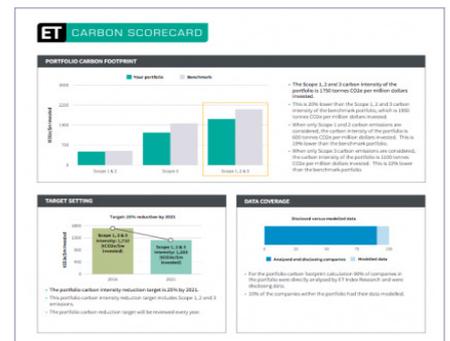
View the [ET Carbon Rankings](#).



**2. UNDERSTAND ET PORTFOLIO ANALYTICS**

Free ET Portfolio Analytics to help you align with best practices (e.g. Mark Carney’s Task Force Recommendations) and growing regulatory pressures. The free service includes carbon footprinting across Scope 1 - 3 emissions categories and alignment with Science Based Targets. Premium ET Portfolio Analytics (e.g. ESG analysis), access to the underlying data and additional consulting are paid-for services.

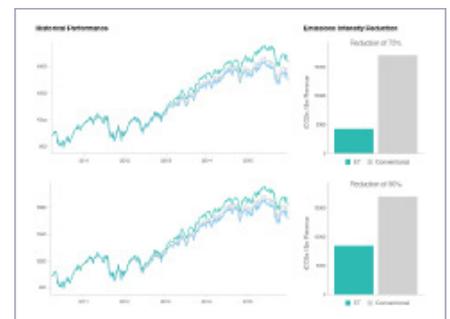
View our [online portfolio carbon footprinting tool](#).



**3. MANAGE ET LOW CARBON INDEX SERIES**

Engaged Tracking (ET) indexes incorporate engagement with constituent companies to improve transparency and lower emissions on behalf of ET Investor clients. Constituent weightings within ET Low Carbon & Fossil Free indexes are based on a company’s position in the fully transparent, public ET Carbon Rankings. Different emissions reduction, tracking error options and custom strategies available.

View the [full suite of index factsheets](#).



**ET MISSION STATEMENT**

**ACCELERATE THE TRANSITION TO A LOW CARBON ECONOMY**

ET Investors use our engaged indexes to systematically re-allocate capital away from high-carbon companies towards lower-carbon companies to reduce exposure to carbon risk.

Engaged Tracking indexes enable investors to communicate their expectations on emissions reductions to listed companies across the economy, and to capitalise on the transition to a lower carbon economy.



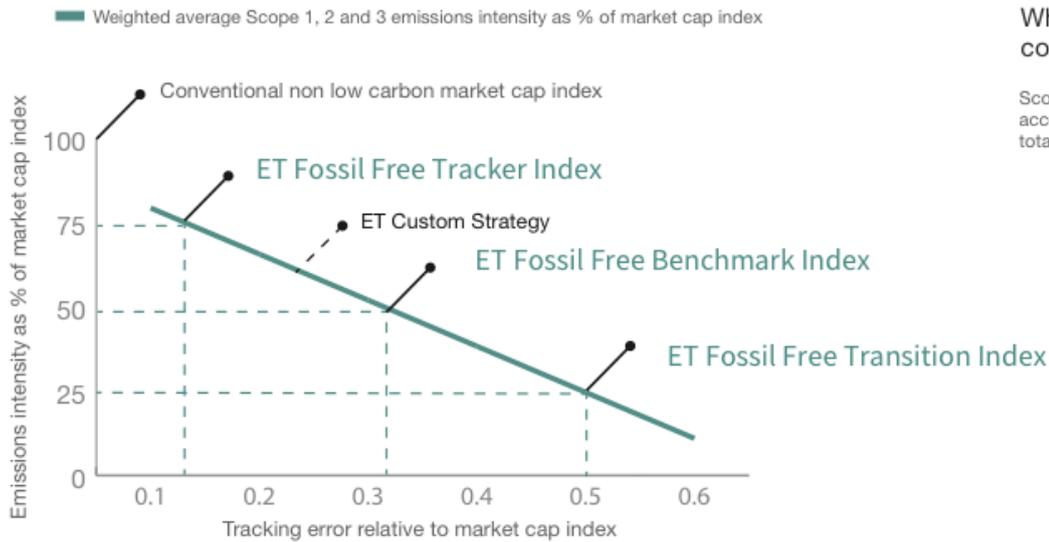
The ET Carbon Rankings drive corporates to lower carbon emissions and increase transparency in order to gain a greater weighting within the index.

Corporates use ET Carbon Analytics to benchmark themselves against peers and communicate their actions on climate change risk management to stakeholders in a standardised format.

Service	Description
<b>Carbon Data</b>	Access to 2,000+ companies analysed directly by ET Index Research as well as modelled data available for all companies in Bloomberg. Includes SASB SICS mapping.
<b>ET Portfolio Analytics (Free &amp; Premium)</b>	Free Portfolio Analytics (in an online dashboard and modular scorecard report format) includes carbon footprinting of your portfolio(s) and additional forward looking metrics (e.g. Science Based Targets.) Premium Analytics (e.g. ESG analysis), access to the underlying data and additional consulting sessions are paid-for services.
<b>Index for Benchmarking</b>	Choice of any index from the ET Low Carbon or ET Fossil Free Index Series for use as main or supplementary benchmark. Includes index data and engagement service.
<b>Index for Investment Strategies</b>	License to create a low carbon or fossil free investment strategy using one or more ET Low Carbon or ET Fossil Free Index.
<b>Engagement Service</b>	ET Index Research engages with index constituent companies on behalf of index and engagement clients. Includes the right to display the ET Engaged Tracking investor badge; access to individual company scorecards. Includes index license for benchmarking.

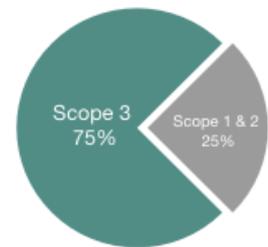
Engaged Tracking (ET) indexes incorporate engagement with constituent companies to improve transparency and lower emissions on behalf of ET Investor clients. Constituent weightings within ET Low Carbon & Fossil Free indexes are based on a company’s position in the fully transparent, public ET Carbon Rankings. Different emissions reduction, tracking error options and custom strategies available.

The ET Index Series includes Scope 3 emissions (which typically account for 75% of emissions) and comes with a variety of tracking error and emissions intensity reduction options to suit the needs of all investors.



**Why Scope 3 is a material consideration for fiduciaries**

Scope 3 (value chain) emissions typically account for 75% or more of a company's total carbon footprint.



**ET Carbon Rankings**

Methodology Terms & Conditions Reports

ET UK 100 ET US 250 ET BRICS 300 ET Asia-Pacific 300 ET Europe 300 ET North America 300 ET Global 800

Country: All countries Sector: All sectors Request full ET Global 800 dataset

Rank	Company Name	Country Code	Market Value (\$Millions)	Combined Scope 1+2+3 Intensity	Relative Emissions Intensity
1	ENGINEERING SOLUTIONS	FR	133,900	90	
2	NEW ENERGY LTD.	US	43,535	131	
3	THE BOOK COMPANY	FR	95,196	238	
4	SUPERMARKET CHAIN	GB	23,985	292	
5	INTERNATIONAL CLOTHING	GB	29,503	294	
6	BIG BANK INC.	GB	27,593	296	
7	FACTORY PARTS	US	18,442	298	
8	FUELPPOWER CO.	US	43,933	300	
9	THE CLOTHING CO.	GB	16,936	301	
10	FOOD INC.	GB	11,985	301	
11	MORE ENERGY CO.	...	...	...	
12	ENGINEERING SERVICES	...	...	...	
13	WORLD WIDE DISTRIBUTION	...	...	...	
14	FASHION CHAIN LTD.	...	...	...	

Visit [etindex.com](https://etindex.com) to view the ET Carbon Rankings online

**Key Features**

- GHG Protocol **Scope 3 (value chain) emissions data included** for a complete assessment of carbon risk exposure.
- **Reduces investor exposure to carbon risk** by underweighting carbon-intensive companies.
- **Reduces climate change risk** by supporting a mechanism to encourage the largest global companies and their supply chains to lower emissions and improve transparency.
- **ET Custom Index solutions** might include sector-neutral weightings or sector-specific indexes tailored to client specific requirements.