

Carbon Report - SLI Glo SICAV II Global Eq Impact A EUR

Identifier: - | Report created on: Sep 04, 2018 | Benchmark: Equity - MSCI World Index

 $Currency: \textbf{EUR} \mid Industry \ Classification: \textbf{GICS} \mid Company \ Breakdown \ Metrics: \textbf{carbon intensity} \ (\textbf{tCO}_{2}e \ / \ \textbf{Mio. revenue}) \mid Value: \textbf{8'800'000.00} \ \textbf{EUR}$

Executive Summary

	Coverage		Carbon				
	Disclosing Titles	by Weight	Emissions Scope 1+2	Emissions incl. Scope 3	Relative Carbon Footprint	Carbon Intensity	Weighted Average Carbon Intensity
Portfolio	89.2%	94.0%	853.1	2'048.1	91.1	167.9	211.1
Benchmark	78.9%	98.4%	1'277.7	5'044.3	142.9	246.5	285.1
		market value	tCO ₂ e	tCO ₂ e	tCO2e / EUR Mio invested	tCO2e / EUR Mio revenue	tCO2e / EUR Mio revenue

This report analyses a portfolio of securities in terms of the carbon emissions and other carbon related characteristics of the underlying portfolio companies. It compares this data to the performance of a relevant respectively chosen market benchmark. The data below represents a high-level subset of the information found in the following pages.

The headline metrics provided in the table above includes absolute and relative figures for portfolio carbon emissions as well as intensity measures: The total carbon emission answers the main question "What is my portfolio's total carbon footprint?" as it measures the carbon footprint of a portfolio taking scope 1-2 as well as scope 3 emissions into account The relative carbon footprint is a normalized measure of a portfolio's contribution and is defined as the total carbon emissions of the portfolio per million EUR invested. It enables comparisons with a benchmark, between multiple portfolios, over time and regardless of portfolio size.

Carbon intensity is expressed as the total carbon emissions per million EUR of revenue and allows investors to measure how much carbon emissions per dollar of revenue are generated. It therefore measures the carbon efficiency of a portfolio per unit of output.

The Weighted Average Carbon Intensity is disconnected from ownership and thus does not capture the investor's contribution to climate change, but rather measures the portfolio's exposure to carbon-intensive companies. Therefore it is applicable for comparison across asset classes, including fixed income.

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