# ENVIRONMENTAL SOCIAL EURO STOXX® ESG TARGET INDEX

### Index description

STOXX ESG Target indices aim to provide a strong ESG tilt to the benchmark index while maintaining low tracking error to the benchmark index. The weight of each constituent security is determined through an optimization process that is designed to ensures diversification and uses Axioma's Risk Models and Optimizer.

## Key facts

<code>»STOXX ESG Target Indices maximize the ESG tilt while keeping tracking error to the benchmark index below 1%</code> .

»The aggregate ESG scores of the STOXX ESG Target Indices are substantially improved over the benchmark index.

»Turnover is held to levels comparable to the benchmark index.

#### **Descriptive statistics**

Index	Market cap (EUR bn.)		Components (EUR bn.)			Component weight (%)		Turnover (%)	
	Full	Free-float	Mean	Median	Largest	Smallest	Largest	Smallest	Last 12 months
EURO STOXX ESG Target Index	N/A	101.5	0.6	0.3	5.9	0.0	5.8	0.0	7.6
EURO STOXX Index	7,165.0	5,082.1	17.5	7.1	267.3	1.6	5.3	0.0	2.9

#### Supersector weighting (top 10)

op 10)	Country weighting	
	14.6% Technology   12.9% Industrial Goods & Services   11.7% Consumer Products & Services   9.7% Banks   7.6% Insurance   6.4% Health Care   6.4% Energy   4.7% Telecommunications   4.5% Construction & Materials   4.4% Automobiles & Parts	35.2% France 24.8% Germany 13.6% Netherlands 9.1% Spain 8.7% Italy 3.0% Finland 2.3% Ireland 2.1% Belgium 0.6% Portugal 0.6% Austria

#### Risk and return figures<sup>1</sup>

			Re	eturn (%)			An	nualized ret	:urn (%)
Last month	YTD	1Y	3Y	5Y	Last month	YTD	1Y	3Y	5Y
3.7	15.8	24.3	42.4	42.3	N/A	N/A	24.5	12.6	7.4
3.9	15.5	24.5	42.9	41.4	N/A	N/A	24.7	12.7	7.3
Annualized volatility (%) Annualized Sharpe r					pe ratio²				
11.6	14.6	16.8	18.0	19.9	N/A	N/A	1.1	0.7	0.4
11.7	14.4	16.5	18.0	19.8	N/A	N/A	1.1	0.7	0.4
Correlation					Tracking	error (%)			
1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.2	1.3	1.4
Beta Annualized information					tion ratio				
1.0	1.0	1.0	1.0	1.0	-1.7	0.5	-0.2	-0.1	0.1
	<u>3.7</u> 3.9 <u>11.6</u> 11.7 1.0	3.7   15.8     3.9   15.5     11.6   14.6     11.7   14.4     1.0   1.0	3.7   15.8   24.3     3.9   15.5   24.5     11.6   14.6   16.8     11.7   14.4   16.5     1.0   1.0   1.0	Last month   YTD   1Y   3Y     3.7   15.8   24.3   42.4     3.9   15.5   24.5   42.9     Annualized vo   11.6   14.6   16.8   18.0     11.7   14.4   16.5   18.0     Control     1.0   1.0   1.0	3.7   15.8   24.3   42.4   42.3     3.9   15.5   24.5   42.9   41.4     Annualized volatility (%)     11.6   14.6   16.8   18.0   19.9     11.7   14.4   16.5   18.0   19.8     Correlation     1.0   1.0   1.0   1.0     Beta	Last month   YTD   1Y   3Y   5Y   Last month     3.7   15.8   24.3   42.4   42.3   N/A     3.9   15.5   24.5   42.9   41.4   N/A     Annualized volatility (%)     11.6   14.6   16.8   18.0   19.9   N/A     11.7   14.4   16.5   18.0   19.8   N/A     Correlation     1.0   1.0   1.0   1.1     Beta	Last month   YTD   1Y   3Y   5Y   Last month   YTD     3.7   15.8   24.3   42.4   42.3   N/A   N/A     3.9   15.5   24.5   42.9   41.4   N/A   N/A     Annualized volatility (%)     11.6   14.6   16.8   18.0   19.9   N/A   N/A     11.7   14.4   16.5   18.0   19.8   N/A   N/A     Correlation     1.0   1.0   1.0   1.0   1.1   1.1	Last month   YTD   1Y   3Y   5Y   Last month   YTD   1Y     3.7   15.8   24.3   42.4   42.3   N/A   N/A   24.5     3.9   15.5   24.5   42.9   41.4   N/A   N/A   24.7     Annualized volatility (%)     11.6   14.6   16.8   18.0   19.9   N/A   N/A   1.1     11.7   14.4   16.5   18.0   19.8   N/A   N/A   1.1     11.0   1.0   1.0   1.0   1.0   1.1   1.1   1.2     Beta   Annualized volatility	Last month   YTD   1Y   3Y   5Y   Last month   YTD   1Y   3Y     3.7   15.8   24.3   42.4   42.3   N/A   N/A   24.5   12.6     3.9   15.5   24.5   42.9   41.4   N/A   N/A   24.7   12.7     Annualized volatility (%)   Annualized start     11.6   14.6   16.8   18.0   19.9   N/A   N/A   1.1   0.7     11.7   14.4   16.5   18.0   19.8   N/A   N/A   1.1   0.7     Correlation     10   1.0   1.0   1.0   1.1   1.1   1.2   1.3     Beta   Annualized information

<sup>1</sup> For information on data calculation, please refer to STOXX <u>calculation reference guide</u>.

<sup>2</sup> Based on EURIBOR1M



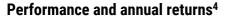
(EUR, gross return), all data as of Jun. 30, 2023

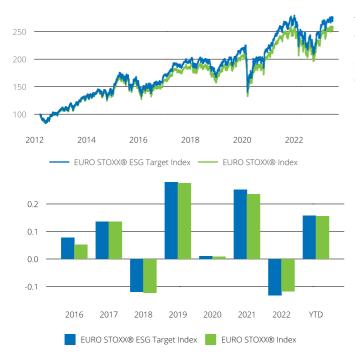
STOXX Ltd. is part of Qontigo

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### Fundamentals (for last 12 months)

Index		Price/earnings incl. negative		Price/earnings excl. negative		Dividend yield (%) <sup>3</sup>	Price/ sales	Price/ cash flow	
	Trailing	Projected	Trailing	Projected	Trailing	Trailing	Trailing	Trailing	
EURO STOXX ESG Target Index	14.4	12.3	13.4	12.1	1.6	4.1	1.1	7.7	
EURO STOXX Index	15.5	12.4	13.7	12.1	1.6	3.9	1.0	5.7	





# Methodology

The weighting of each constituent security in STOXX ESG Target Indices is determined by optimization to maximize the ESG tilt to the benchmark index. In addition, the methodology constrains the tracking error to a maximum value, quarterly turnover to a maximum value, and limits the active country and industry exposures.

#### Versions and symbols

Index		ISIN	Symbol	Bloomberg	Reuters
Gross Return	EUR	CH1105447135	SXXGEHA		.SXXGEHA
Net Return	EUR	CH1105446988	SXXTEHA	SXXTEHA INDEX	.SXXTEHA
Price	EUR	CH1105447028	SXXEEHA	SXXEEHA INDEX	.SXXEEHA
Gross Return	USD	CH1105446822	SXXEHA		.SXXEHA
Net Return	USD	CH1105447093	SXXUEHA	SXXUEHA INDEX	.SXXUEHA
Price	USD	CH1105446863	SXXKEHA	SXXKEHA INDEX	.SXXKEHA

Complete list available here: www.stoxx.com/data/vendor\_codes.html

#### **Ouick facts**

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Weighting	Optimization
Cap factor	4.5% / 8% / 35%
No. of components	Variable
Review frequency	Quarterly (Mar., Jun., Sep., Dec)
Calculation/distribution	realtime 15 sec
Calculation hours	09:00:00 18:00:00
Base value/base date	100 as of Mar. 19, 2012
History	Available from Mar. 19, 2050
Inception date	Apr. 22, 2021
To learn more about the ince see our data vendor code she	ption date, the currency, the calculation hours and historical values, please et.

#### CONTACT DETAILS

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#### BACKTESTED PERFORMANCE

This document contains index performance data based on backtesting, i.e. calculations of how the index might have performed prior to launch if it had existed using the same index methodology and based on historical constituents. Backtested performance information is purely hypothetical and is provided in this document solely for information purposes. Backtested performance does not represent actual performance and should not be interpreted as an indication of actual performance.

#### CUSTOMIZATION

The index can be used as a basis for the definition of STOXX® Customized Indices, which can be tailored to specific client or mandate needs. STOXX offers customization in almost unlimited forms for example in terms of component selection, weighting schemes and personalized calculation methodologies.

<sup>3</sup> gr. div. yield is calculated as gr. return index return minus price index return <sup>4</sup> STOXX data from Mar. 19, 2012 to Jun. 30, 2023

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# Top 10 Components<sup>5</sup>

Company	Supersector	Country	Weight (%)	
ASML HLDG	Technology	Netherlands	5.77	
LVMH MOET HENNESSY	Consumer Products & Services	France	3.99	
SAP	Technology	Germany	3.54	
L'OREAL	Consumer Products & Services	France	2.77	
SCHNEIDER ELECTRIC	Industrial Goods & Services	France	2.65	
SIEMENS	Industrial Goods & Services	Germany	2.59	
ALLIANZ	Insurance	Germany	2.54	
<u>AXA</u>	Insurance	France	2.10	
DEUTSCHE TELEKOM	Telecommunications	Germany	2.10	
TOTALENERGIES	Energy	France	2.04	

 $^{\rm 5}$  Based on the composition as of Jun. 30, 2023