ISTOXX INDICES

ISTOXX[®] UNIVEST SUSTAINABLE WORLD INDEX

Index description

The iSTOXX Univest Sustainable World Index is designed to achieve sustainable carbon reduction in terms of greenhouse gas emissions and intensities over time, while tracking the iSTOXX Univest World Index and providing exposure to Value, Momentum, Quality and Low Risk risk-premia factors. The iSTOXX Univest Sustainable World Index also tilts away from companies that are laggards in corporate governance, and other social criteria. In addition, the Index aims to reduce its greenhouse gas emissions and intensity at least by half by December 2024 (versus the baseline values of iSTOXX Univest World Index in December 2019), and aims to track the iSTOXX Univest World Index with a tracking error close to 1%.

Key facts

»The iSTOXX Univest Sustainable World Index is designed to achieve sustainable carbon reduction in terms of greenhouse gas emissions and intensities over time, while tracking the iSTOXX Univest World Index and providing exposure to Value, Momentum, Quality and Low Risk risk-premia factors.

»The iSTOXX Univest Sustainable World Index also tilts away from companies that are laggards in Corporate Governance, Human Capital, and Human Rights. In addition, the Index aims to reduce its greenhouse gas emissions and intensity at least by half by December 2024 (versus the baseline values of iSTOXX Univest World Index in December 2019).

»Use of Axioma's factor risk model and optimization to control for unintended systematic and ESG exposures.

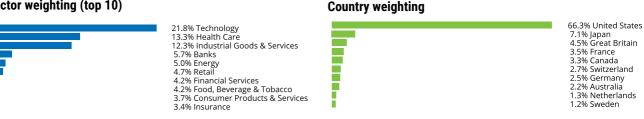
»Ensures tradability by managing turnover and using liquidity constraints in the optimization.

»Ensures diversification using country and industry controls.

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
iSTOXX Univest Sustainable World Index	N/A	102.9	0.1	0.1	4.8	0.0	4.7	0.0	29.9
iSTOXX Univest World Index	55,308.0	49,567.5	29.9	10.9	2,302.3	0.2	4.6	0.0	2.9

Supersector weighting (top 10)



Risk and return figures¹

			1	Return (%)			An	nualized ret	turn (%)
Last month	YTD	1Y	3Y	5Y	Last month	YTD	1Y	3Y	5Y
0.0	5.3	-2.1	40.6	58.9	N/A	N/A	-2.1	12.1	9.8
0.2	5.9	-1.5	N/A	N/A	N/A	N/A	-1.5	N/A	N/A
Annualized volatility (%) Annualized Sharpe r					pe ratio ²				
11.6	12.4	17.3	15.2	17.6	N/A	N/A	-0.3	0.7	0.5
11.9	12.7	17.4	15.6	15.6	N/A	N/A	-0.3	0.3	0.3
Correlation Tracking e					error (%)				
1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.3	1.3
Beta Annualized information					ation rati				
1.0	1.0	1.0	1.0	1.0	-2.1	-1.5	-0.5	0.3	0.3
	0.0 0.2 11.6 11.9 1.0	0.0 5.3 0.2 5.9 11.6 12.4 11.9 12.7 1.0 1.0	0.0 5.3 -2.1 0.2 5.9 -1.5 11.6 12.4 17.3 11.9 12.7 17.4 1.0 1.0 1.0	Last month YTD 1Y 3Y 0.0 5.3 -2.1 40.6 0.2 5.9 -1.5 N/A Annualized v 11.6 12.4 17.3 15.2 11.9 12.7 17.4 15.6 Colspan="3">Colspan="3"	0.0 5.3 -2.1 40.6 58.9 0.2 5.9 -1.5 N/A N/A Annualized volatility (%) 11.6 12.4 17.3 15.2 17.6 11.9 12.7 17.4 15.6 15.6 Correlation 1.0 1.0 1.0 1.0 Beta	Last month YTD 1Y 3Y 5Y Last month 0.0 5.3 -2.1 40.6 58.9 N/A 0.2 5.9 -1.5 N/A N/A N/A Annualized volatility (%) 11.6 12.4 17.3 15.2 17.6 N/A 11.9 12.7 17.4 15.6 15.6 N/A Correlation 1.0 1.0 1.0 1.0 1.0	Last month YTD 1Y 3Y 5Y Last month YTD 0.0 5.3 -2.1 40.6 58.9 N/A N/A 0.2 5.9 -1.5 N/A N/A N/A N/A Annualized volatility (%) 11.6 12.4 17.3 15.2 17.6 N/A N/A 11.9 12.7 17.4 15.6 15.6 N/A N/A Correlation 1.0 1.0 1.0 1.0 1.1 Beta	Last month YTD 1Y 3Y 5Y Last month YTD 1Y 0.0 5.3 -2.1 40.6 58.9 N/A N/A -2.1 0.2 5.9 -1.5 N/A N/A N/A -2.1 Annualized volatility (%) 11.6 12.4 17.3 15.2 17.6 N/A N/A -0.3 11.9 12.7 17.4 15.6 15.6 N/A N/A -0.3 11.0 1.0 1.0 1.0 1.0 1.1 1.1 Beta Annualized volatility	Last month YTD 1Y 3Y 5Y Last month YTD 1Y 3Y 0.0 5.3 -2.1 40.6 58.9 N/A N/A -2.1 12.1 0.0 5.9 -1.5 N/A N/A N/A N/A -2.1 12.1 0.2 5.9 -1.5 N/A N/A N/A N/A 1.5 N/A Annualized volatility (%) Annualized solatility (%) Correlation Tracking 11.6 12.4 17.3 15.2 17.6 N/A N/A -0.3 0.3 Correlation Tracking 1.0 1.0 1.0 1.0 1.1 1.1 1.3 Beta Annualized information

¹ For information on data calculation, please refer to STOXX calculation reference guide

² Based on EURIBOR1M



(EUR, net return), all data as of Apr. 28, 2023

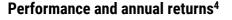
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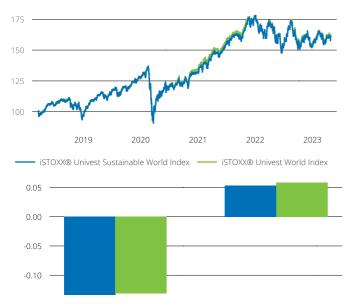
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YTD

Fundamentals (for last 12 months)

Index	Price/earnings incl. negative		Price/earnings excl. negative		Price/ book	Dividend yield (%) ³	Price/ sales	Price/ cash flow
	Trailing	Projected	Trailing	Projected	Trailing	Trailing	Trailing	Trailing
iSTOXX Univest Sustainable World Index	21.2	17.2	19.5	17.0	3.1	1.7	1.8	6.0
iSTOXX Univest World Index	23.9	17.4	18.6	17.0	0.1	1.6	1.9	5.3





Methodology

The iSTOXX Univest Sustainable World Index is constructed by solving a series of optimization problems using Axioma's portfolio optimization software and the Axioma World-wide medium horizon fundamental factor risk model.Four single factor portfolios are first constructed which are then combined to create a target multifactor portfolio such that the four single factor portfolios contribute equally to active risk. A final optimization is then run to track the target portfolio while managing risk, liquidity risk, and tradability of the portfolio and while satisfying the Climate, Social and Governance constraints.

Versions and symbols

Index		ISIN	Symbol	Bloomberg	Reuters
Gross Return	EUR	CH1112453324	ISXUSWGR		.ISXUSWGR
Net Return	EUR	CH1112453316	ISXUSWR		.ISXUSWR
Price	EUR	CH1112453308	ISXUSWP		.ISXUSWP
Gross Return	USD	CH1112453357	ISXUSWEG	ISXUSWEG INDEX	.ISXUSWEG
Net Return	USD	CH1112453340	ISXUSWER	ISXUSWER INDEX	.ISXUSWER
Price	USD	CH1112453332	ISXUSWE		.ISXUSWE

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Complete list available here: www.stoxx.com/data/vendor_codes.html

2021

Ouick facts

Weighting	Optimization
Cap factor	None
No. of components	Capped at 800
Review frequency	Quarterly
Calculation/distribution	realtime 15 sec
Calculation hours	0:00:00 22:15:00
Base value/base date	100 as of Mar. 19, 2018
History	Available daily as of Mar 19, 2018
Inception date	Sep. 30, 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.

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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.

³ Net dividend yield is calculated as net return index return minus price index return ⁴ STOXX data from Mar, 19, 2018 to Apr. 28, 2023

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Top 10 Components⁵

Company	Supersector	Country	Weight (%)	
Microsoft Corp.	Technology	United States	4.69	
Apple Inc.	Technology	United States	4.08	
Home Depot Inc.	Retail	United States	1.18	
Johnson & Johnson	Health Care	United States	1.12	
VISA Inc. Cl A	Industrial Goods & Services	United States	1.05	
BROADCOM	Technology	United States	0.95	
ASML HLDG	Technology	Netherlands	0.94	
Amazon.com Inc.	Retail	United States	0.92	
MasterCard Inc. Cl A	Industrial Goods & Services	United States	0.92	
ADOBE	Technology	United States	0.91	

 $^{\rm 5}$ Based on the composition as of Apr. 28, 2023