DIVIDEND INDICES STOXX® GLOBAL MAXIMUM DIVIDEND 40 INDEX

Index description

The STOXX® Global Maximum Dividend 40 Index is designed to maximize the dividend yield of the index portfolio. The index comprises 40 stocks from the STOXX® Global 1800 Index with the highest expected dividend yield. The dividend yield is calculated on the basis of a three-month dividend forecast and the closing price of the securities at the time of selection.

The index family covers the Global, North America, Europe, Asia/Pacific and Japan regions.

Key facts

» Quarterly review to track as closely as possible the performance of the highest dividend-yielding companies and to take into account the fact that dividend payments take place frequently throughout the year in North America

» Portfolio is screened for liquidity based on two criteria: index constituents must have a three-month average daily trading volume (3-month ADTV) of at least 4 million euros and stocks are selected on the basis of their liquidity-adjusted dividend yield

» Well-diversified, due to 10% component capping

» Weighting of single components is based on their expected liquidityadjusted dividend yield: the higher the dividend yield of a company and the higher its liquidity, the higher its weighting in the index

Descriptive statistics

Index	Market cap (USD bn.)		Components (USD bn.)			Component weight (%)		Turnover (%)	
	Full	Free-float	Mean	Median	Largest	Smallest	Largest	Smallest	Last 12 months
STOXX Global Maximum Dividend 40 Index	N/A	1.0	0.0	0.0	0.0	0.0	4.7	1.0	382.0
STOXX Global 1800 Index	60,565.2	54,684.6	30.4	10.8	2,541.7	0.6	4.6	0.0	3.1

Country weighting

Supersector weighting (top 10)

	25.8% Banks 21.0% Insurance 16.5% Industrial Goods & Services 13.3% Automobiles & Parts 7.4% Utilities 3.2% Real Estate 3.2% Chemicals 3.1% Health Care 3.0% Basic Resources 2.0% Construction & Materials		23.8% Germany 18.5% France 10.7% Italy 10.3% Japan 9.5% Switzerland 7.3% Sweden 6.1% Netherlands 3.5% Great Britain 2.9% Norway 2.7% Finland
--	---	--	---

Risk and return figures¹

				Return (%)			An	nualized re	turn (%)
Last month	YTD	1Y	3Y	5Y	Last month	YTD	1Y	ЗY	5Y
4.5	10.7	9.9	53.0	7.3	N/A	N/A	10.1	15.4	1.4
1.8	9.4	3.2	43.2	45.8	N/A	N/A	3.2	12.8	7.9
Annualized volatility (%) A				Annı	nnualized Sharpe ratio ²				
14.3	16.4	20.2	19.7	20.7	N/A	N/A	0.5	0.7	0.1
10.0	12.8	19.3	16.3	18.1	N/A	N/A	-0.0	0.7	0.4
Correlation						Tracking	error (%)		
0.5	0.6	0.7	0.6	0.7	12.9	13.4	15.7	15.7	15.5
Beta Annualized in				zed informa	ation rati				
0.7	0.8	0.7	0.8	0.8	2.9	0.2	0.3	0.1	-0.4
	4.5 1.8 14.3 10.0 0.5	4.5 10.7 1.8 9.4 14.3 16.4 10.0 12.8 0.5 0.6	4.5 10.7 9.9 1.8 9.4 3.2 14.3 16.4 20.2 10.0 12.8 19.3 0.5 0.6 0.7	Last month YTD 1Y 3Y 4.5 10.7 9.9 53.0 1.8 9.4 3.2 43.2 Annualized Annualized 10.7 10.7 10.7 10.7 14.3 16.4 20.2 19.7 10.0 12.8 19.3 16.3 0.5 0.6 0.7 0.6 0.7 0.6	Last month YTD 1Y 3Y 5Y 4.5 10.7 9.9 53.0 7.3 1.8 9.4 3.2 43.2 45.8 Annualized volatility (%) 16.4 20.2 19.7 20.7 10.0 12.8 19.3 16.3 18.1 Correlation 0.5 0.6 0.7 0.6 0.7 Beta	Last month YTD 1Y 3Y 5Y Last month 4.5 10.7 9.9 53.0 7.3 N/A 1.8 9.4 3.2 43.2 45.8 N/A Annualized volatility (%) 14.3 16.4 20.2 19.7 20.7 N/A 10.0 12.8 19.3 16.3 18.1 N/A Correlation 0.5 0.6 0.7 0.6 0.7 12.9 Beta	Last month YTD 1Y 3Y 5Y Last month YTD 4.5 10.7 9.9 53.0 7.3 N/A N/A 1.8 9.4 3.2 43.2 45.8 N/A N/A 1.8 9.4 3.2 143.2 45.8 N/A N/A 1.4.3 16.4 20.2 19.7 20.7 N/A N/A 10.0 12.8 19.3 16.3 18.1 N/A N/A 0.5 0.6 0.7 0.6 0.7 12.9 13.4 Beta	Last month YTD 1Y 3Y 5Y Last month YTD 1Y 4.5 10.7 9.9 53.0 7.3 N/A N/A 10.1 1.8 9.4 3.2 43.2 45.8 N/A N/A 3.2 Annualized volatility (%) 10.0 12.8 19.3 16.3 18.1 N/A N/A 0.5 10.0 12.8 19.3 16.3 18.1 N/A N/A -0.0 Correlation Eta Annualized volatility Annuality Annualized volatility Annual	Last month YTD 1Y 3Y 5Y Last month YTD 1Y 3Y 4.5 10.7 9.9 53.0 7.3 N/A N/A 10.1 15.4 1.8 9.4 3.2 43.2 45.8 N/A N/A 3.2 12.8 Annualized volatility (%) Annualized shar 14.3 16.4 20.2 19.7 20.7 N/A N/A 0.5 0.7 10.0 12.8 19.3 16.3 18.1 N/A N/A -0.0 0.7 Correlation Tracking 0.5 0.6 0.7 0.6 0.7 12.9 13.4 15.7 15.7 Beta Annualized information

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

² Based on EURIBOR1M



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

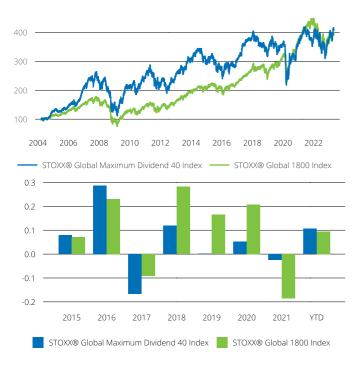
STOXX Ltd. is part of Qontigo

DIVIDEND INDICES STOXX® GLOBAL MAXIMUM DIVIDEND 40 INDEX

Fundamentals (for last 12 months)

Index		Price/earnings incl. negative		Price/earnings excl. negative		Dividend yield (%) ³	Price/ sales	Price/ cash flow	
	Trailing	Projected	Trailing	Projected	Trailing	Trailing	Trailing	Trailing	
STOXX Global Maximum Dividend 40 Index	6.1	6.0	5.3	6.0	0.9	15.0	0.5	15.4	
STOXX Global 1800 Index	23.7	17.4	18.4	17.0	0.1	1.7	1.8	5.2	

Performance and annual returns⁴



Methodology

The index universe consists of all components of the STOXX® Global 1800 Index. Only 40 companies that have the highest expected dividend yield and will pay a dividend within the forthcoming adjustment period are chosen for inclusion. Liquidity (measured by Average Daily Traded Value) and market capitalization filters are applied. The expected dividend yield is determined by the announced amount, the estimated dividends and the closing price of the stock on the last trading day of January, April, July and October. The resulting composition is effective on the third Friday of March, June, September and December. The detailed methodology including the calculation formula can be found in our rulebook: www.stoxx.com/indices/rulebooks.html

Versions and symbols

Index		ISIN	Symbol	Bloomberg	Reuters
Net Return	EUR	CH0186208887	SXW1MDR	SXW1MDR INDEX	.SXW1MDR
Net Return	EUR	CH0186208887	SXW1MDR	SXW1MDR INDEX	.SXW1MDR
Price	EUR	CH0186208218	SXW1MDP	SXW1MDP INDEX	.SXW1MDP
Price	EUR	CH0186208218	SXW1MDP	SXW1MDP INDEX	.SXW1MDP
Net Return	USD	CH0186209034	SXW1MDV	SXW1MDV INDEX	.SXW1MDV
Net Return	USD	CH0186209034	SXW1MDV	SXW1MDV INDEX	.SXW1MDV
Price	USD	CH0186208929	SXW1MDL	SXW1MDL INDEX	.SXW1MDL
Price	USD	CH0186208929	SXW1MDL	SXW1MDL INDEX	.SXW1MDL

Quick facts

Weighting	Adjusted dividend vield
Cap factor	10%
No. of components	40
Review frequency	Quarterly (March, June, September, December). Semi-annually in
To learn more about the in see our data vendor code s	ception date, currency versions, calculation hours and historical values, please

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

CONTACT DETAILS

STOXX customer support | P +41 43 430 7272 | customersupport@stoxx.com | https://qontigo.com/support/

DISCLAIMER

STOXX, Deutsche Börse Group and their licensors, research partners or data providers do not make any warranties or representations, express or implied, with respect to the timeliness, sequence, accuracy, completeness, currentness, merchantability, quality or fitness for any particular purpose of its index data and exclude any liability in connection therewith. STOXX, Deutsche Börse Group and their licensors, research partners or data providers are not providing investment advice through the publication of indices or in connection therewith. In particular, the inclusion of a company in an index, its weighting, or the exclusion of a company from an index, id does not in any way reflect an opinion of STOXX, Deutsche Börse Group or their licensors, research partners or data providers on the merits of that company. Financial instruments based on the STOXX® indices, DAX® indices or on any other indices supported by STOXX are in no way sponsored, endorsed, sold or promoted by STOXX, Deutsche Börse Group or their licensors, research partners or data providers.

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 a wide range of customization, 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 <u>⁴ STOXX data from Mar. 23, 2004 to Apr. 28, 2023</u>

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

DIVIDEND INDICES STOXX® GLOBAL MAXIMUM DIVIDEND 40 INDEX

Top 10 Components⁵

Company	Supersector	Country	Weight (%) 4.69	
ENGIE	Utilities	France		
CREDIT AGRICOLE	Banks	France	4.18	
BMW	Automobiles & Parts	Germany	4.01	
Kawasaki Kisen Kaisha Ltd.	Industrial Goods & Services	Japan	3.92	
STELLANTIS	Automobiles & Parts	Italy	3.31	
Vonovia SE	Real Estate	Germany	3.24	
BASF	Chemicals	Germany	3.21	
MERCEDES-BENZ GROUP	Automobiles & Parts	Germany	3.17	
PHILIPS	Health Care		3.08	
Mitsui O.S.K. Lines Ltd.	Industrial Goods & Services	Japan	3.03	

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