



Sustainable Index Derivatives

ESG-X, Low Carbon, Climate Impact, Europe ESG Leaders Select 30

ESG Index Futures (1/2)

Investable and easy access to ESG (Environmental, Social, Governance) Derivatives

Product Value

- Tradeable as a standard, listed future or options contract, including all safeguards
- Easy to implement and secured via the CCP (central counterparty)
- Portfolio risk based margin (PRISMA) enables margin offsets
- Simple and fast integration of the ESG Futures into the existing trading infrastructure
- ESG futures are linked to our liquid benchmark indices for Europe and the Eurozone (STOXX Europe 600 < SXXP>, EURO STOXX 50 <SX5E>)
- Similar risk and return figures compared to related benchmarks
- Eurex ESG futures will lower carbon footprint
- Reduced block trade size to facilitate off-book trade entry for institutional investors
- Liquidity Provider Incentive scheme to be offered to support on screen price provision

ESG Index Futures (2/2)

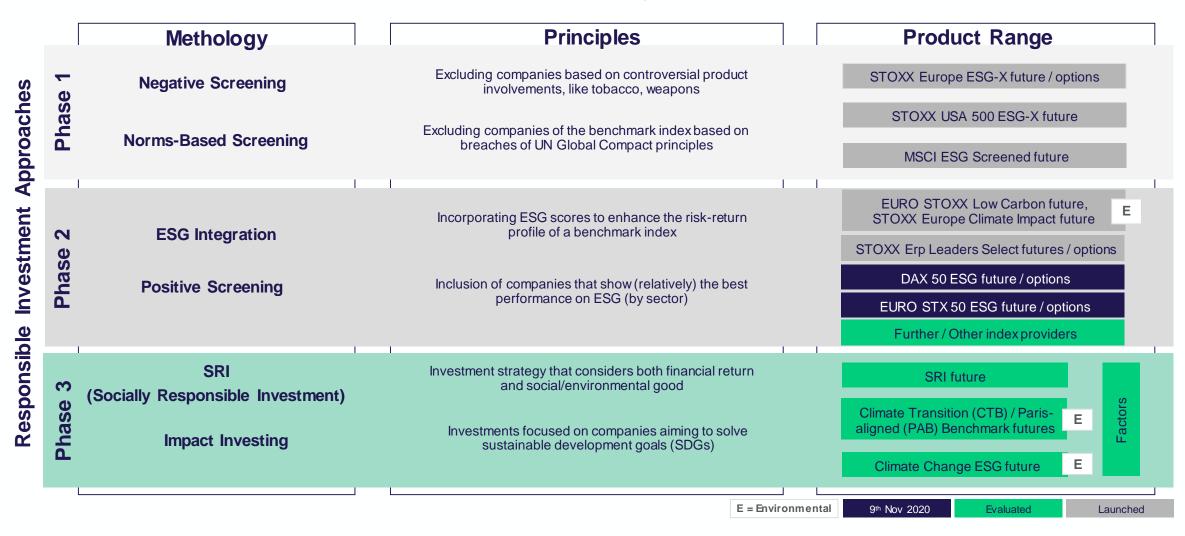
Investable and easy access to ESG (Environmental, Social, Governance) Derivatives

General Facts

- First European ESG futures on the Pan European and EURO benchmark Index
- Adapted solution for asset managers with strict mandates to align with ESG requirements
- Focus on futures covering ESG, Low Carbon and Climate Impact
- The index investment families are covering negative/exclusionary screening, norms-based screening, positive/best-inclass screening and sustainability themed investing
- Screening and analytical scoring by global leaders in sustainability research and analysis
- Stepwise extension to complementary sustainability offerings and further regions:
 - Oct-19: STOXX® Europe ESG Leaders Select 30 Futures & Options, STOXX® Europe 600 ESG-X Options
 - Feb-20: STOXX® USA 500 ESG-X Futures
 - STOXX USA 500 ESG-X future is the first exchange-listed derivative that covers the U.S. market while excluding thermal coal extraction and coal-fired power plants

Responsible Investment Approaches

Passive index approaches and Eurex product coverage



STOXX® 600 Index Family: 453 Mio. Lots Traded Vol. 2019

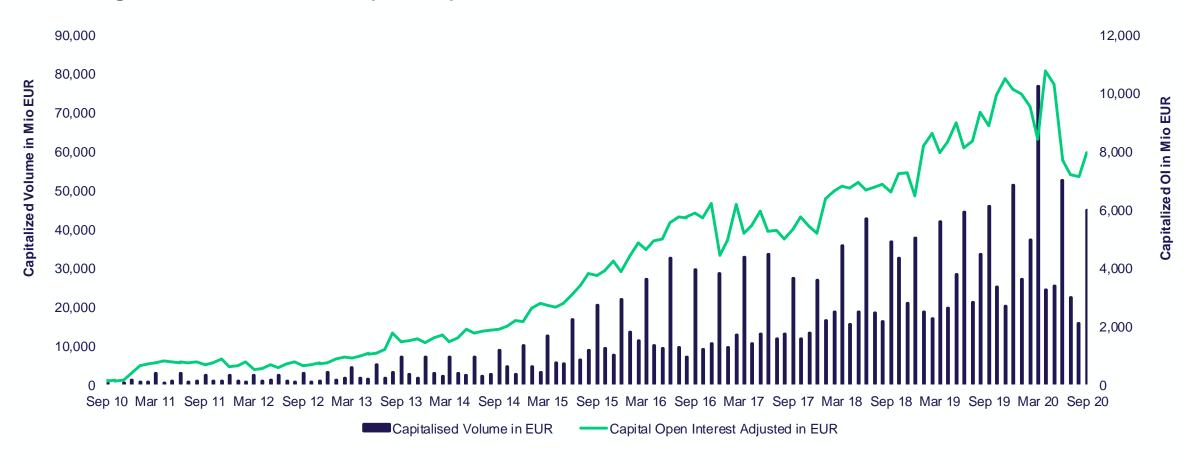
			STOXX Europe 600			
Factors	Sizes	Sectors	Blue Chip		ESG	
iSTOXX Europe Factor Indices 6 factors	iSTOXX Europe 600 Size Indices 3 sizes	STOXX Europe 600 ICB Supersectors 3 sizes	STOXX Europe 50 SX5P <index></index>	STOXX EUROPE 600 ESG-X SXXPESGX <index></index>	STOXX EUROPE Climate Impact SXECITEP <index></index>	STOXX EUROPE ESG Leaders Select 30 EUR Index SEESGSEP <index></index>
Traded Vol: 520,139 ADV: 2,056 Vol. EUR: 3.40 bn. ADV Vol. EUR: 13 M	Traded Vol: 790,364 ADV: 3,124 Vol. EUR: 13.20 bn. ADV Vol. EUR: 52 M.	Traded Vol: 15,145,261 ADV: 59,863 Vol. EUR: 250 bn. ADV Vol. EUR: 987 M.	Traded Vol: 514,826 ADV: 2,035 Vol. EUR: 16.10 bn. ADV Vol. EUR: 64 M	Traded Vol: 673,802 ADV: 3,091 Vol. EUR: 9.70 bn. ADV Vol. EUR: 48.50 M.	Traded Vol: 177 ADV: 1 Vol. EUR: 2.3 M. ADV Vol. EUR: 11.645 M	Traded Vol: 12,298 ADV: 28 Vol. EUR: 197.46 M. ADV Vol. EUR: 6.6 M.

EURO STOXX				
Factors	Sectors	Blue Chip	ESG	
EURO STOXX Size Indices 3 sizes	EURO STOXX ICB Supersectors 18 Sectors	EURO STOXX 50 SX5E <index></index>	EURO STOXX 50 Low Carbon SX5ELCEP <index></index>	
Traded Vol: 459,548 ADV: 1,816 Vol. EUR: 8.20 bn. ADV Vol. EUR: 32.3 M.	Traded Vol: 142,783,144 ADV: 564,360 Vol. EUR: 681.20 bn. ADV Vol. EUR: 2.7 bn.	Traded Vol: 292,360,338 ADV: 1,155,574 Vol. EUR: 9.992 bn. ADV Vol. EUR: 39.5 bn.	Traded Vol: 925 ADV: 4.24 Vol. EUR: 15.6 M. ADV Vol. EUR: 77,547	



Development STOXX® Europe 600 Index Futures (FXXP) (1/2)

Bloomberg Ticker: SXXP < Index> (Futures)

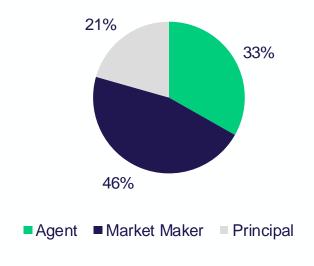


Development STOXX® Europe 600 Index Futures (FXXP) (2/2)

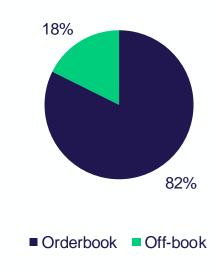
Statistics

ADV 2020*	96,102 / 1.6bn EUR
ADV 2019	70,559 / 1.3bn EUR
Total Volume 2020	18,451,573/ 325bn EUR
Change YTD 19/20**	+ 28.53%
Open Interest 2020 (Ultimo)	442,541 / 7.9bn EUR

Account Role in 2020*

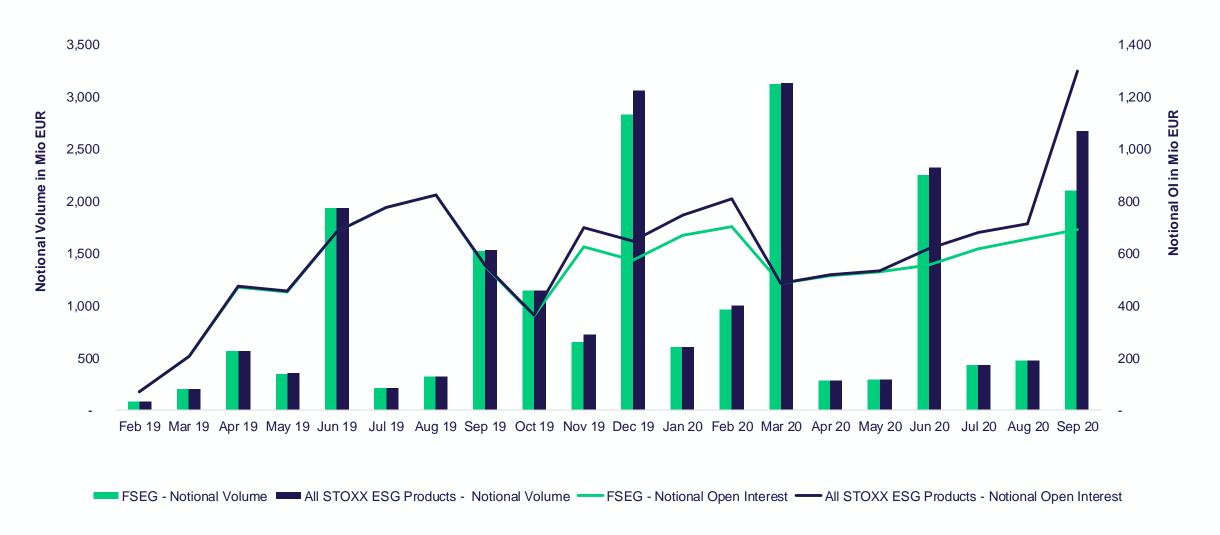


Trade Type in 2020*



STOXX® ESG-X Derivatives (1/2)

Segment volume and open interest development



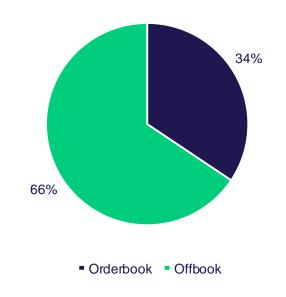
STOXX® ESG-X Derivatives (2/2)

Segment volume and open interest development (FSEG)

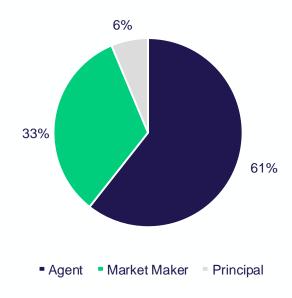
Statistics

OI & Trading Volume	2019	2020 YTD
Open Interest**	37,020 lots	51,298 lots
Cap. Open Interest**	570M EUR	690M EUR
Traded Volume	667,802 lots	804,877 lots
Active Members	36	43

FSEG Trade Type in 2020*



FSEG Account Role in 2020*



STOXX® ESG-X Derivatives 2020

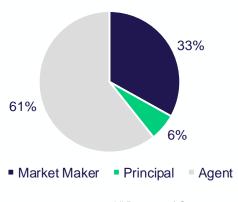
FSEG and OSEG volume development

Month	Trade Type	Trades	Traded Volume in Lots	Traded Volume Lots per Trade	Notional Volume in EUR per Trade	Notional Traded Volume in EUR
	Regular Trade	693	17.248	25	386.537	267.870.370
January 2020	TES	60	20.914	349	5.438.708	326.322.490
·	Total	753	38.162	51	789.101	594.192.860
	Regular Trade	1.452	39.076	27	398.071	577.999.170
February 2020	TES	44	24.589	559	8.524.839	375.092.920
	Total	1.496	63.665	43	637.094	953.092.090
	Regular Trade	2.179	65.286	30	360.329	785.157.085
March 2020	TES	153	208.708	1364	15.224.058	2.329.280.940
	Total	2.332	273.994	117	1.335.522	3.114.438.025
	Regular Trade	607	17.964	30	364.301	220.948.270
April 2020	TES	23	4.446	193	2.325.333	53.482.650
·	Total	630	22.410	36	435.951	274.430.920
	Regular Trade	310	16.533	53	677.579	210.049.460
May 2020	TES	33	5.867	178	2.276.445	75.122.690
·	Total	343	22.400	65	831.406	285.172.150
	Regular Trade	1.918	56.646	30	398.342	764.019.730
June 2020	TES	75	110.558	1474	19.719.805	1.478.985.410
	Total	1.993	167.204	84	1.125.442	2.243.005.140
	Regular Trade	709	25.638	36	495.687	351.441.820
July 2020	TES	21	5.127	244	3.325.206	69.829.330
·	Total	730	30.765	42	577.084	421.271.150
	Regular Trade	288	18.829	65	899.832	259.151.510
August 2020	TES	59	14.973	256	3.540.546	207.121.920
, and the second	Total	347	33.802	98	1.345.666	466.273.430
	Regular Trade	606	33.045	55	740.988	448.668.230
September 2020	TES	74	158.430	2141	29.628.049	2.192.475.630
	Total	680	191.475	282	3.886.893	2.641.143.860
lan - San 2020	Regular Trade	8.761	290.265	33	443.477	3.885.305.64
Jan - Sep 2020 Totals	TES	542	553.612	1022	13.125.972	7.107.713.98
Totals	Total	9.303	843.877	91	1.181.727	10.993.019.62

ESG-X Derivatives Trade Type 2020

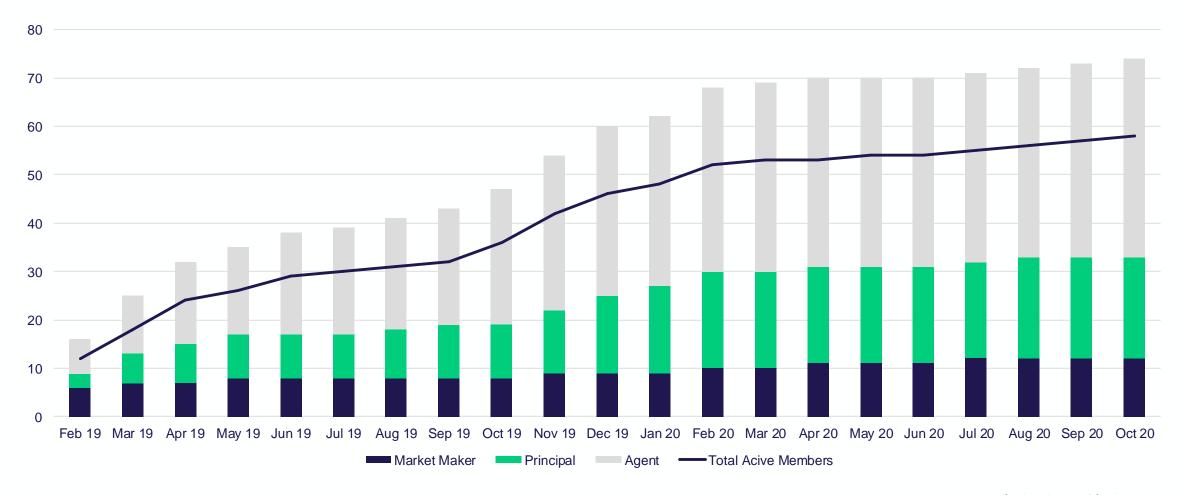


ESG-X Derivatives Trade Type 2020



All Data as of Sept 30, 2020

Active Members in all EUREX ESG Products



October data as of October 13, 2020

STOXX ESG-X Methodologies

Apply exclusion criteria (norms-based, controversial weapons, tobacco and coal screening)

Index Concept

- Low tracking error with similar risk / return profile compared to STOXX® Europe 600 / STOXX® USA 500 ESG-X ESG screening (provided by Sustainalytics)
- Based on responsible policy of leading asset owners
- Exclude all companies:
 - In breach of UN Global Compact principles which includes controversies in the following areas:
 - Human rights, labour rights, environment, business ethics and anti-corruption
 - With involvement in production or distribution of controversial weapons (anti-personnel mines, biological and chemical weapons, cluster weapons, depleted uranium, nuclear weapons and white phosphorus)
 - All tobacco producers (0% revenue threshold)
 - Advanced screening on thermal coal:
 - Thermal coal mining companies (revenues > 25%)
 - Coal power generating companies (capacity >25%)

STOXX ESG-X Screening / Exclusion Methodology

Norms-based, Controversial Weapons, Tobacco and Thermal Coal Screening

Universe

STOXX EUROPE 600 STOXX USA 500

Weighting

Free Float Market Cap

Maintenance

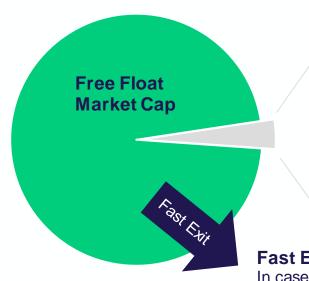
Quarterly rebalancing, annual review

Selection

Exclusion-based

Index Type

Price Index



Exclusion Criteria

- UN Global Compact Compliance Principles¹⁾
- Controversial Weapons
- Anti-personnel mines, biological and chemical weapons, cluster weapons, depleted uranium, nuclear weapons and white phosphorus
- Tobacco Producers = 0% revenue threshold
- Thermal Coal
 - > 25% revenue threshold from thermal coal mining and exploration
 - > 25% power generating capacity (coal-fired electricity, heat or steam generation capacity / thermal coal electricity production)

Fast Exit

In case a company which is an index constituent increases in its ESG-risk level to level 5, SEVERE level²), the respective constituent will be deleted from the index!

1) Source: UNGlobalcompact.org

2) Source: Sustainalytics

Selection Exclusions

STOXX Europe 600 ESG-X

Risk and Return Overview

Risk and return characteristics¹⁾²⁾

	STOXX Europe 600 ESG-X	STOXX Europe 600
Perf. overall (annualized)	7.26%	7.07%
Perf. (1Y)	-5.40%	-5.73%
Perf. (3Y) (annualized)	0.81%	0.82%
Perf. (5Y) (annualized)	4.07%	4.18%
Vol. overall (annualized)	16.80%	16.78%
Volatility (1Y) (annualized)	27.30%	27.46%
Volatility (3Y) (annualized)	18.46%	18.52%
Volatility (5Y) (annualized)	17.69%	17.70%
Sharpe ratio (Overall)	0.51	0.50
Tracking Error (Overall)	0.52%	
Dividend Yield (Overall)	4.55%	4.51%
Maximum drawdown	35.24%	35.34%
Constituents	581	600

Index performance¹⁾



For further, legally binding information on the index, please see the STOXX factsheet: https://www.stoxx.com/document/Indices/Factsheets/2020/August/SU5LESGX.pdf

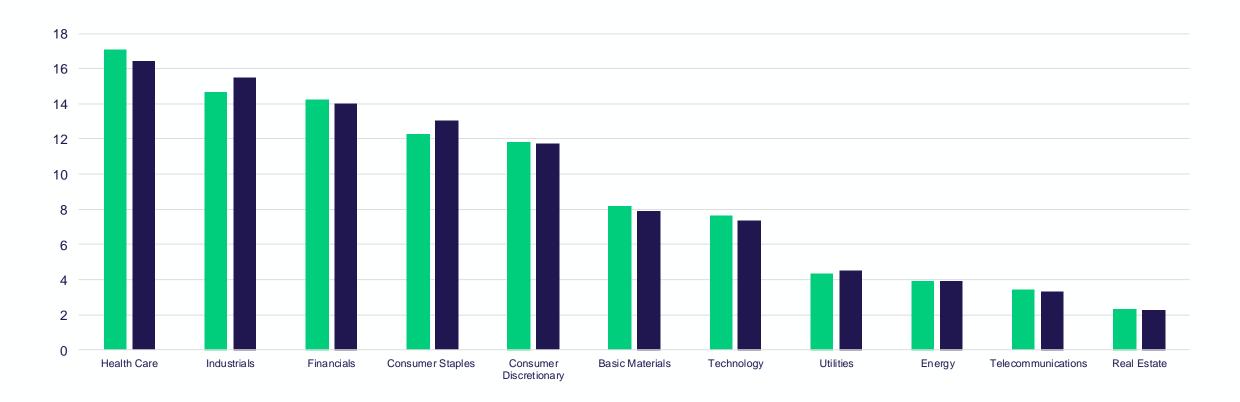
- 3) EONIA rate used as proxy for riskless returns.
- 4) Eurex is using the STOXX data as sample data

¹⁾ Source: https://www.stoxx.com/index-details?symbol=SXXPESGX STOXX, EUR GR daily data, Mar 19, 2012 to Sept 30, 2020

²⁾ Annualised: returns, volatility, Sharpe ratio and tracking error figures used. Relative figures calculated against STOXX EUROPE 600 Index.

STOXX Europe 600 ESG-X (1/2)

Industry allocation



■STOXX Europe 600 ESG-X ■STOXX Europe 600

Source: STOXX. Data as of Sep 30, 2020

STOXX Europe 600 ESG-X (2/2)

Cumulative impact of exclusions on total returns



Source: STOXX. Data as of Sep 30, 2020

STOXX Europe 600 ESG-X Futures

Overview contract specifications in comparison to STOXX® Europe 600 Futures

		STOXX® Europe 600 ESG-X Futures (FSEG)	STOXX® Europe 600 Futures (FXXP)	
BloombergID		FUEA Index	SXOA Index	
Underlying index		STOXX Europe 600 Ex Global Compact, Controversial Weapons, Coal and Tobacco (SXXPESGX)	STOXX® Europe 600 Index (SXXP)	
Index type		Price		
Contract value		100 EUR per index point	50 EUR per index point	
Tick value		10 EUR	5 EUR; 1 EUR for calendar spread	
Price quotation	n	in points with one decimal place	in points with two decimal places	
Minimum price	change	0.1 index points	0.1 index points; 0.02 for calendar spread	
Contract mont	hs	the next three quarter months of the cycle March, June, September and December (9 months)		
Settlement		cash settlement, due on the first exchange day after the final settlement day		
Final settleme	nt price	the average value of the index calculation in the time between 11:50 and 12:00 noon CET		
Expiration day settlement day		the third Friday of each contract month, if this is an exchange trading day at Eurex Deutschland, otherwise the exchange trading day immediately preceding that day. Close of trading for maturing series is 12:00 noon CET		
Trading Continuous		07:50 – 22:00 CET		
Hours	TES	08:00 – 22:00 CET		
Flexible contracts		Available		
Min block trade size		50 lots 100 lots		

STOXX Europe 600 ESG-X Options

Overview contract specifications in comparison to STOXX® Europe 600 Options

		STOXX® Europe 600 ESG-X Options (OSEG)	STOXX® Europe 600 Options (OXXP)	
Bloomberg Code		SXXPESGX	SXXP index OMON	
Underlying index		STOXX Europe 600 Ex Global Compact, Controversial Weapons, Coal and Tobacco (SXXPESGX)	STOXX® Europe 600 Index (SXXP)	
Index type		Price		
Contract value	е	100 EUR per index point	50 EUR per index point	
Tick value		10 EUR	5 EUR	
Price quotatio	n	In points with two decimal places	In points with one decimal place	
Minimum pric	e change	0.01 index points	0.1 index points	
Maturities		up to 24 months	up to 60 months	
Settlement		cash settlement, due on the first exchange day after the final settlement day		
Final settleme	ent price	the average value of the index calculation in the time between 11:50 and 12:00 noon CET		
Expiration day settlement day		the third Friday of each contract month, if this is an exchange trading day at Eurex Deutschland, otherwise the exchange trading day immediately precent that day. Close of trading for maturing series is 12:00 noon CET		
Trading Continuous		08:50 – 17:30 CET		
Hours	TES	09:00 – 19:00 CET		
Flexible contracts		Available		
Min block trade size		50 lots	100 lots	

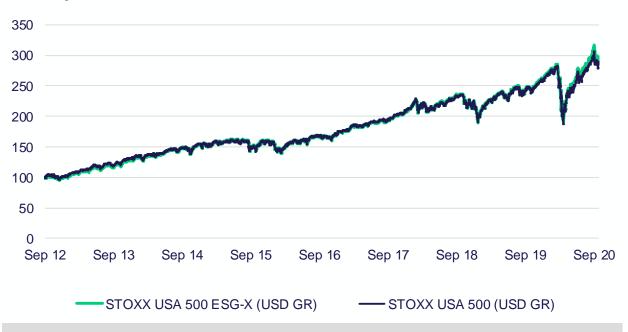
STOXX USA 500 ESG-X Derivatives

Risk and return overview

Risk and return characteristics¹⁾²⁾

	STOXX USA 500 ESG-X	STOXX USA 500
Perf. overall (annualized)	13.75%	13.37%
Perf. (1Y)	21.07%	18.26%
Perf. (3Y) (annualized)	14.62%	13.36%
Perf. (5Y) (annualized)	15.32%	14.73%
Vol. overall (annualized)	17.13%	16.87%
Volatility (1Y) (annualized)	34.11%	33.93%
Volatility (3Y) (annualized)	23.27%	23.01%
Volatility (5Y) (annualized)	19.49%	19.22%
Sharpe ratio (Overall)	0.80	0.79
Tracking Error (Overall)	0.91%	
Dividend Yield (Overall)	4.65%	4.60%
Maximum drawdown	33.45%	33.82%
Constituents	471	500

Index performance¹⁾



For further, legally binding information on the index, please see the STOXX factsheet: https://www.stoxx.com/document/Indices/Factsheets/2020/August/SU5LESGX.pdf

¹⁾ Source: https://www.stoxx.com/index-details?symbol=SU5PESGX STOXX, EUR GR daily data, Mar 19, 2012 to Sept 30, 2020

²⁾ Annualised: returns, volatility, Sharpe ratio and tracking error figures used. Relative figures calculated against STOXX EUROPE 600 Index.

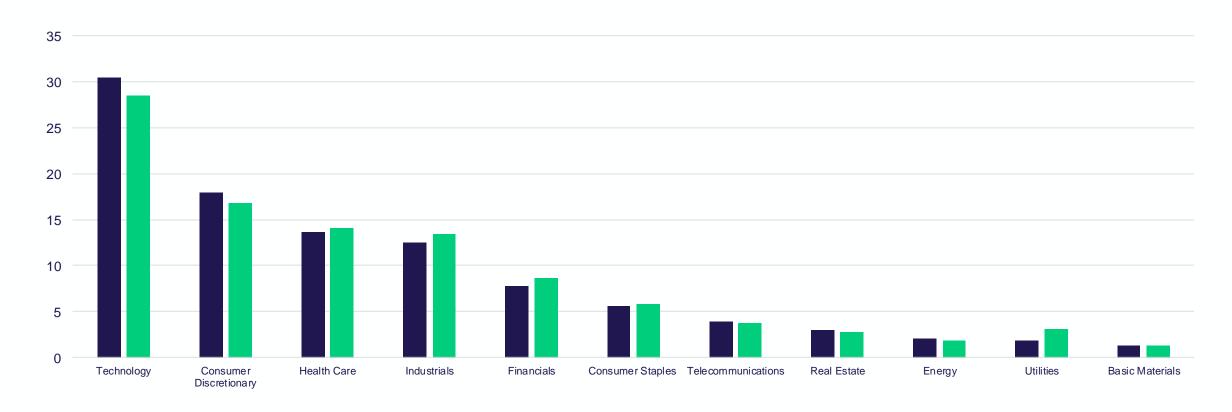
¹Y: from Dec18 to Sept 20, 3Y: from Dec16 to Sept 20, 5Y: from Dec14 to Sept 20, Overall: from Mar12 to Sept 2020

³⁾ EONIA rate used as proxy for riskless returns.

⁴⁾ Eurex is using the STOXX data as sample data

STOXX USA 500 ESG-X Derivatives (1/2)

Industry allocation



■ STOXX USA 500 ESG-X ■ STOXX USA 500

Source: STOXX. Data as of Sep 30, 2020



STOXX USA 500 ESG-X Derivatives (2/2)

Cumulative Impact of exclusions on total returns



Source: STOXX. Data as of Sep 30, 2020

STOXX USA 500 ESG-X Futures

Overview contract specifications

		STOXX [®] USA 500 ESG-X Futures (FSUS)	
Bloomberg Code		QFCA Index	
Underlying index		STOXX USA 500 ESG-X Index (SU5LESGX)	
Index type		Price	
Contract value	e	100 USD per index point	
Tick value		5.00 USD	
Price quotation	n	in points with two decimal places	
Minimum pric	e change	0.05 index points	
Contract mon	ths	the next three quarter months of the cycle March, June, September and December (9 months)	
Settlement		cash settlement, due on the first exchange day after the final settlement day	
Final settleme	nt price	relevant for the STOXX® USA 500 ESG-X equity index futures is the index closing price on the last trading day	
Expiration day settlement day		the third Friday of each maturity month, if this is a trading day at Eurex Deutschland, otherwise the last trading day immediately preceding that day. Close of trading for maturing series is 22:00 CET. The final settlement day is the trading day following the last trading day.	
Trading	Continuous	07:50 – 22:00 CET	
Hours	TES	08:00 – 22:00 CET	
Flexible contracts		Available	
Min block trade size		100 contracts	

Climate Change a long-term commitment

Market consultation

- Investors are discovering the potential of investments in renewable energy and the low-carbon economy and are committed to participate in the transition to a low-carbon economy
- Index concept has been licensed by a leading Scandinavian asset owner for benchmark climate 2-degree portfolio
- Interest from other asset owners expect to grow as further regulation addressing climate change is drafted

Advantages of the index concept

- First index which includes CDP* (formerly known as Carbon Disclosure Project) climate change scoring methodology
- Unique concept utilizing forward-looking indicators based on CDP research
- Only companies with strong environmental stewardship are selected (at least CDP Climate Change Management Level Scoring)
- Carbon footprint of STOXX Europe 600 reduced by approximately 50%
- Similar risk / return profile compared to STOXX Europe 600
- Includes ESG screen: UN Global Compact Violations, controversial weapons, ICB Sector Tobacco and ICB Subsector coal

Advantages of integrating CDP climate scoring

- Measures companies progress towards environmental stewardship
- Scoring methodology includes forward-looking metrics such as carbon pricing and science-based targets
- Aligned with TCFD (Task Force on Climate-related Financial Disclosures) recommendations
- Focuses on companies' climate-related financial disclosures in areas like governance, strategy, risk management, targets and opportunities
- Transparent weighting scheme, no adverse effects from weight optimization
- Trusted and reliable data source

^{*} CDP runs the global disclosure system that enables companies, cities, states and regions to measure and manage their environmental impacts. CDP states to have built the most comprehensive collection of self-reported environmental data in the world.

STOXX Europe Climate Impact

STOXX® Europe Climate Impact Ex Global Compact, Controversial Weapons & Tobacco Index

Universe

STOXX® EUROPE 600

Weighting

Free-float market cap (FMC) constituent capping at 5%

Maintenance

Quarterly rebalancing, annual review

Selection

Based on CDP Climate Scoring

Index Type

Price Index

STOXX Climate Impact Indices

- Unique concept utilizing forward-looking indicators based on CDP research
- Constituents with a CDP Performance Band Score of between A (Leadership) and B- (Management)
- Focus on solving the climate problem and managing climate change risks and impact

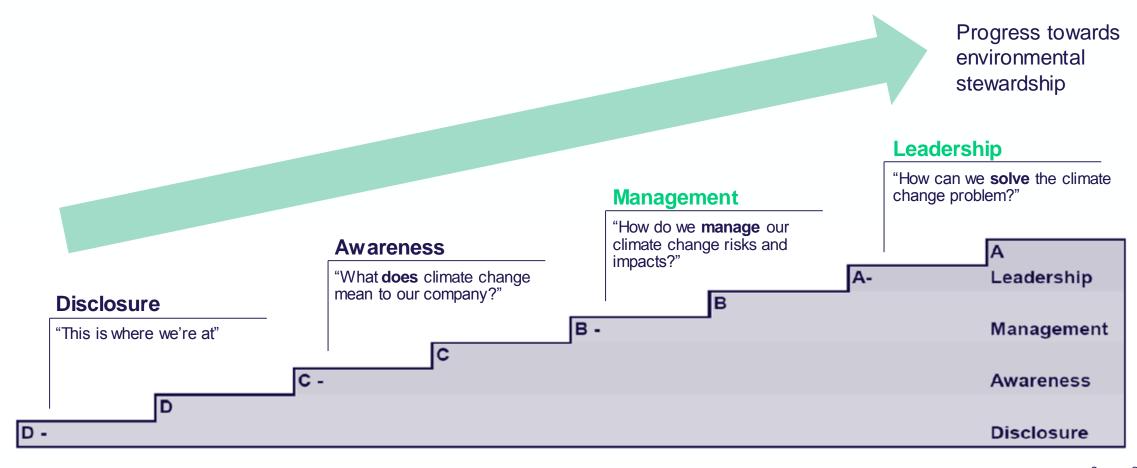
Weighting

- Free-float market cap (FMC) multiplied by the corresponding Z-score carbon intensity factor of each constituent with constituent capping at 5%
- Overweight stocks with lower carbon intensities, underweight those with higher emissions

The STOXX Europe Climate Impact index has a 53.60% lower carbon footprint than the STOXX Europe 600 index



CDP's scoring approach and corresponding level



Source: CDP

Risk and return overview

Risk and return characteristics¹⁾²⁾

	STOXX Europe Climate Impact Ex GC, CW & Tob	STOXX Europe 600
Perf. overall (annualized)	6.54%	6.91%
Perf. (1Y)	-8.15%	-5.73%
Perf. (3Y) (annualized)	-0.07%	0.82%
Perf. (5Y) (annualized)	3.56%	4.18%
Vol. overall (annualized)	16.91%	16.91%
Volatility (1Y) (annualized)	27.42%	27.46%
Volatility (3Y) (annualized)	18.32%	18.52%
Volatility (5Y) (annualized)	17.64%	17.70%
Sharpe ratio (Overall)	0.47	0.49
Tracking Error (Overall)	1.68%	
Dividend Yield (Overall)	4.52%	4.30%
Maximum drawdown	34.55%	35.34%
Constituents	288	600

The STOXX Europe Climate Impact index has approximately 53.60% lower carbon footprint than the STOXX Europe 600 index

Index performance¹⁾



For further, legally binding information on the index, please see the STOXX factsheet: https://www.stoxx.com/document/Indices/Factsheets/2020/August/SXECITEP.pdf

STOXX EUROPE CLIMATE IMPACT (EUR GR)

STOXX Europe 600 (EUR GR)

 $1Y: from \, Dec 18 \, to \, Sept \, 20, \, 3Y: from \, Dec 16 \, to \, Sept \, 20, \, 5Y: from \, Dec 14 \, to \, Sept \, 20, \, Overall: from \, Mar 12 \, to \, Sept \, 20$

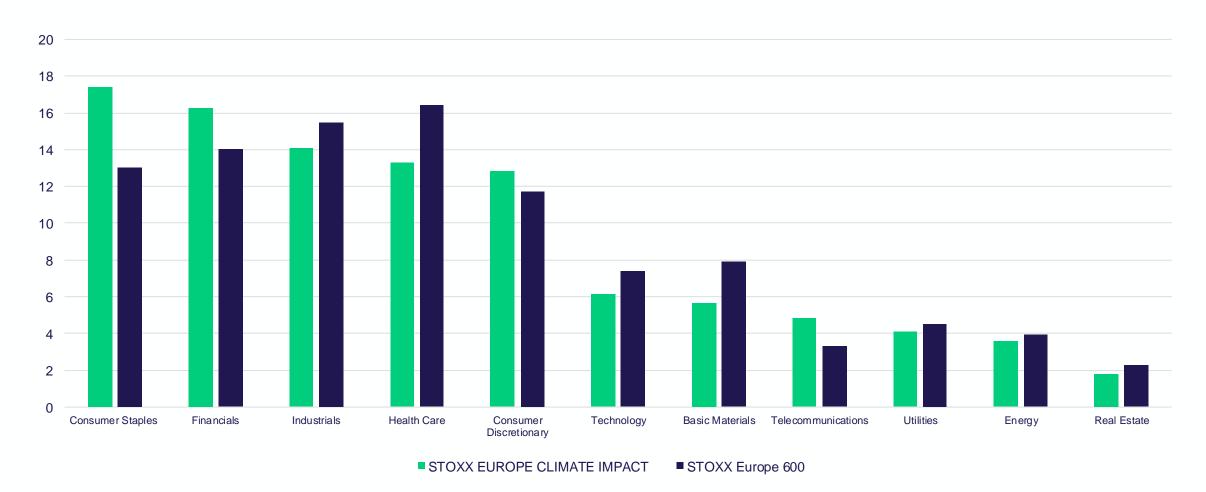
¹⁾ Source: https://www.stoxx.com/index-details?symbol=SXECITEG STOXX, EUR GR daily data, Mar 19, 2012 to Sept 30, 2020

Annualised: returns, volatility, Sharpe ratio and tracking error figures used. Relative figures calculated against STOXX EUROPE 600 Index.

³⁾ EONIA rate used as proxy for riskless returns.

⁴⁾ Eurex is using the STOXX data as sample data

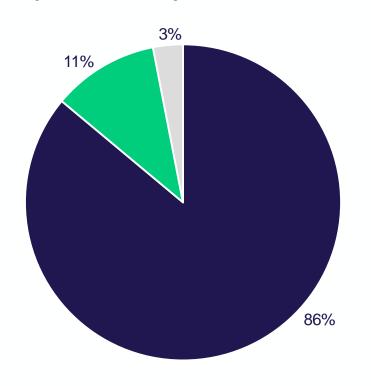
Industry allocation



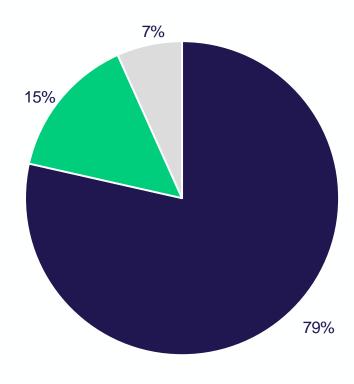
Source: STOXX. Data as of Sept 30, 2020

Size allocation

STOXX Europe Climate Impact



STOXX Europe 600



■ STOXX Europe Large 200 ■ STOXX Europe Mid 200 ■ STOXX Europe Small 200

■ STOXX Europe Large 200 ■ STOXX Europe Mid 200 ■ STOXX Europe Small 200

Source: STOXX. Data as of Mar 31, 2020

Overview contract specifications in comparison to STOXX® Europe 600 futures

		STOXX Europe Climate Impact I. Futures (FSCI)	STOXX® Europe 600 Futures (FXXP)	
Bloomberg Code		FAEA Index	SXOA index	
Underlying inc	dex	STOXX Europe Climate Impact Index (SXECITEP)	STOXX® Europe 600 Index (SXXP)	
Index type		Price		
Contract value	e	100 EUR per index point	50 EUR per index point	
Tick value		10 EUR	5 EUR; 1 EUR for calendar spread	
Price quotatio	n	in points with one decimal place	in points with two decimal places	
Minimum price	e change	0.1 index points	0.1 index points; 0.02 for calendar spread	
Contract mont	ths	the next three quarter months of the cycle March, June, September and December (9 months)		
Settlement		cash settlement, due on the first exchange day after the final settlement day		
Final settleme	nt price	the average value of the index calculation in the time between 11:50 and 12:00 noon CET		
Expiration day settlement day		the third Friday of each contract month, if this is an exchange trading day at Eurex Deutschland, otherwise the exchange trading day immediately preceding that day. Close of trading for maturing series is 12:00 noon CET		
Trading Continuous		07:50 – 22:00 CET		
Hours	TES	08:00 – 22:00 CET		
Flexible contracts		Available		
Min block trade size		50 lots 100 lots		

Overview contract specifications in comparison to STOXX® Europe 600 futures

		STOXX Europe Climate Impact I. Futures (FSCI)	STOXX® Europe 600 Futures (FXXP)	
Bloomberg Code		FAEA Index	SXOA index	
Underlying index		STOXX Europe Climate Impact Index (SXECITEP)	STOXX® Europe 600 Index (SXXP)	
Index type		Price		
Contract value		100 EUR per index point	50 EUR per index point	
Tick value		10 EUR	5 EUR; 1 EUR for calendar spread	
Price quotation		in points with one decimal place	in points with two decimal places	
Minimum price change		0.1 index points	0.1 index points; 0.02 for calendar spread	
Contract months		the next three quarter months of the cycle March, June, September and December (9 months)		
Settlement		cash settlement, due on the first exchange day after the final settlement day		
Final settlement price		the average value of the index calculation in the time between 11:50 and 12:00 noon CET		
Expiration day and Final settlement day		the third Friday of each contract month, if this is an exchange trading day at Eurex Deutschland, otherwise the exchange trading day immediately preceding that day. Close of trading for maturing series is 12:00 noon CET		
Trading	Continuous	07:50 – 22:00 CET		
Hours	TES	08:00 – 22:00 CET		
Flexible contracts		Available		
Min block trade size		50 lots	100 lots	

Reduce carbon footprint of leading blue chip index

Market consultation

- Low carbon investment is not a trend but rather a long-term commitment from both companies and investors
- Driven by EU regulation which is so far concentrating on low carbon / CO2 emission in order to reduce the CO2 footprint
- Market consultation showed very strong interest from leading insurance companies
- Interest from other asset owners, pension funds and asset managers is expected to grow as regulation is drafted

Advantages of the index concept

- Carbon footprint of Euro STOXX 50 reduced by approximately 60%
- Transparent weighting scheme lowering carbon footprint by overweighting low emitters and underweighting high emitters (z-score based on carbon intensity)
- Low tracking error with similar risk / return profile compared to Euro STOXX 50 ¹⁾
- Aligned with "Low Carbon Benchmark" definition (article 23a) provided in proposal of EU Commission amending regulation 2016/1011
- Component capping of 5%

Advantages of Low Carbon overlay

- Reduces carbon footprint without applying exclusions
- Transparent weighting scheme, no adverse effects from weight optimization
- Low tracking error with similar risk / return profile compared to the benchmark
- Uses both reported and estimated carbon intensity data ²⁾
- Trusted and reliable data sources: CDP, ISS-Ethix Climate Solutions

¹⁾ Please refer to STOXX Index Methodology Guide for details on index selection, review, and other details

²⁾ Carbon Intensity: ((Scope 1 + Scope 2 Greenhouse Gas Emissions (GHG)) / Revenue (\$1 million))

Investment Case

Universe

EURO STOXX 50

All constituents as of December each year²⁾

Weighting

Price weighted: free-float market cap (FMC) Component capping of 5%

Maintenance

Quarterly rebalancing, annual review

Selection

Same constituents as the benchmark

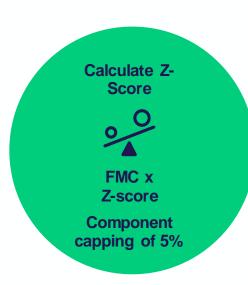
Index Type

Price Index

Low Carbon Indices

- No adverse effects from weight optimization
- Low tracking error with similar risk-return profile compared to the benchmark
- Aligned with "Low Carbon Benchmark" definition (article 23a) provided in proposal of EU Commission amending regulation 2016/1011
- Component capping of 5%

Reduces carbon footprint without applying exclusions, as it has a **63.80% lower carbon footprint** than the EURO STOXX 50 index



Selection

- Same constituents as the benchmark at the annual review in December
- Uses both, all stocks with Reported and Estimated Carbon Intensity data¹⁾
- Calculate a Z-Score (Carbon-tilt overweights low emitters and underweights high emitters)

Weighting

Price weighted: free-float market cap (FMC) multiplied by the corresponding **Z-score** carbon intensity factor of each constituent. Overweight stocks with lower carbon intensities, underweight those with higher emissions Component capping of 5%

- 1) Carbon Intensity: ((Scope 1 + Scope 2 Greenhouse Gas Emissions (GHG)) / Revenue (\$1 million))
- 2) Please refer to STOXX Index Methodology Guide for details on index selection, review, and other details.

Risk and return overview

Risk and return characteristics¹⁾²⁾

	EURO STOXX 50 Low Carbon	EURO STOXX 50
Perf. overall (annualized)	8.70%	8.39%
Perf. (1Y)	-9.73%	-8.12%
Perf. (3Y) (annualized)	-1.86%	-0.65%
Perf. (5Y) (annualized)	3.71%	4.16%
Vol. overall (annualized)	20.08%	19.82%
Volatility (1Y) (annualized)	31.43%	31.13%
Volatility (3Y) (annualized)	21.13%	20.89%
Volatility (5Y) (annualized)	20.23%	19.94%
Sharpe ratio (Overall)	0.52	0.51
Tracking Error (Overall)	1.06%	
Dividend Yield (Overall)	5.27%	5.26%
Maximum drawdown	38.88%	38.23%
Constituents	50	50

The EURO STOXX 50 Low Carbon index has approximately 63.80% lower carbon footprint than the EURO STOXX 50 index.

Index performance¹⁾



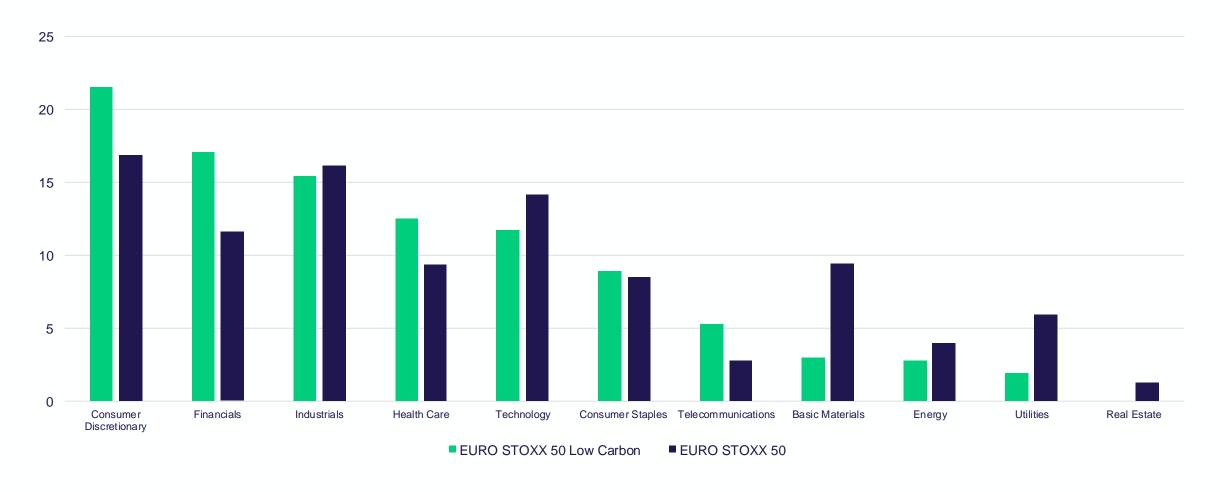
For further, legally binding information on the index, please see the STOXX factsheet: https://www.stoxx.com/document/Indices/Factsheets/2020/August/SXE5LCEP.pdf

- 1) Source: https://www.stoxx.com/index-details?symbol=SXE5LCEG STOXX, EUR GR daily data, Mar 19, 2012 to Sept 30, 2020
- 2) Annualised: returns, volatility, Sharpe ratio and tracking error figures used. Relative figures calculated against STOXX EUROPE 600 Index.

 $1Y: from \, Dec 18 \ to \, Sept \, 20, \, 3Y: from \, Dec 16 \ to \, Sept \, 20, \, 5Y: from \, Dec 14 \ to \, Sept \, 20, \, Overall: \, from \, Mar 12 \ to \, Sept 20 \\$

- 3) EONIA rate used as proxy for riskless returns.
- 4) Eurex is using the STOXX data as sample data

Industry allocation



Source: STOXX Data as of Sep 30, 2020

Overview contract specifications in comparison to Euro STOXX® 50 futures

		EURO STOXX 50 Low Carbon I. Futures (FSLC)	EURO STOXX® 50 Futures (FESX)	
Bloomberg Code		BCYA <index></index>	VGA Index	
Underlying index		EURO STOXX 50 Low Carbon Index (SXE5LCEP)	EURO STOXX® 50 Index (SX5E)	
Index type		Price		
Contract value		100 EUR per index point	10 EUR per index point	
Tick value		10 EUR	10 EUR	
Price quotation		in points with one decimal place	in points without decimal places	
Minimum price change		0.1 index points	1 index point	
Contract months		the next three quarter months of the cycle March, June, September and December (9 months)		
Settlement		cash settlement, due on the first exchange day after the final settlement day		
Final settlement price		the average value of the index calculation in the time between 11:50 and 12:00 noon CET		
Expiration day and Final settlement day		the third Friday of each contract month, if this is an exchange trading day at Eurex Deutschland, otherwise the exchange trading day immediately preceding that day. Close of trading for maturing series is 12:00 noon CET		
Trading Continu	uous	07:50 – 22:00 CET		
Hours TES		08:00 – 22:00 CET		
Flexible contracts		Available		
Min block trade size		50 lots	1000 lots	

STOXX® Europe ESG Leaders Select 30

ESG Screened & Risk Based

Market consultation

- STOXX® Europe ESG Leaders Select 30 index screens European companies from the STOXX Global ESG Leaders Index for those that pay high dividends and also have low volatility
- The STOXX Global ESG Leaders Index is a fully transparent equity index with components selected based on a comprehensive set of sustainability ratings from Sustainalytics
- STOXX® Select indices have been very successful for structured products; Europe ESG Leaders Select is actively quoted in the IDB market and would help to further enhance the product segment

Advantages of the index concept

- Index is designed to act as an underlying for ETFs and other investible products, such as structured products
- Combining these derivatives, investors are able to construct hybrid ESG portfolios capturing high dividend and low volatility strategies

STOXX® Europe ESG Leaders Select 30 Derivatives

Risk Based & ESG-Screened

Universe

STOXX® Global ESG Leaders Index

Weighting

Volatility weighted (Inverse); 10% cap factor

Maintenance

Quarterly upon review of base index

Selection

Based on volatility ranking and selection of the 30 companies with the highest 12m historical dividend yield

Index Type

Price Index

Selection of the STOXX® Global ESG Leaders Index

Universe:

STOXX Global 1800

Exclusion criteria:

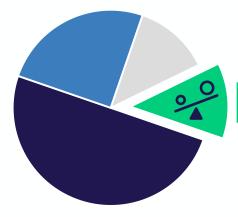
- **UN Global Compact Compliance Principles**
- Involvement in Controversial Weapons

Selection criteria:

- Minimum Filter: Based on normalized scores. selects all companies which have a score greater than or equal to the 50th percentile (i.e. above average) in all three criteria
- Best-in-Class Filter: E.S.G. Individual Leadership Filter (Best 25%)

Weighting:

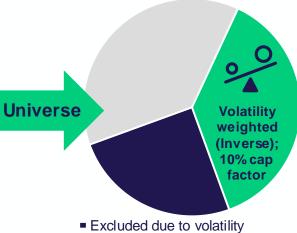
Price weighted with an ESG Score factor





- Removed by minimum filter
- Removed by best in class filter

Selection of the STOXX Europe ESG Leaders Select 30 EUR



- Not selected
- Selected

Selection criteria:

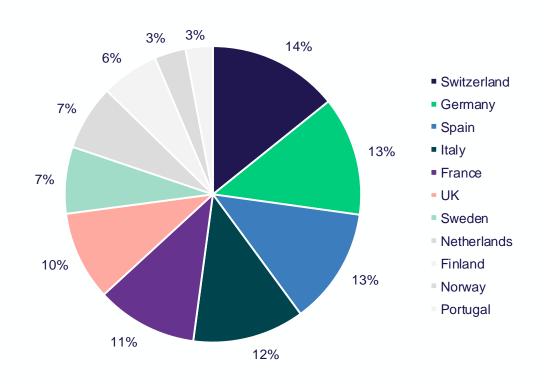
- Stocks that do not have both 12 month historical daily pricing data and 12 month historical dividend yield are removed from the base universe
 - 1. Stocks whose previous 3 and 12 month historical volatilities are the highest are excluded
 - 2. Remaining stocks with the highest 12month historical dividend yields are then selected to be included in the index
- The percentage of exclusion/inclusion at step 1 and 2 is the same and is determined by the Equal Strength Ratio¹⁾

1) https://www.stoxx.com/document/Presentations/STOXX Europe ESG Leaders Select 30 EUR.pdf

STOXX® Europe ESG Leaders Select 30 Derivatives

Components and Country Allocation

TOP 10 Component's weights						
Instrument Name	Country	Industry	Weight			
NOVARTIS	Switzerland	Health Care	4.34 %			
SWISSCOM	Switzerland	Telecommunications	4.22 %			
AHOLD DELHAIZE	Netherlands	Consumer Staples	4.14 %			
SANOFI	France	Health Care	4.01 %			
AXFOOD	Sweden	Consumer Staples	3.88 %			
DANONE	France	Consumer Staples	3.70 %			
GLAXOSMITHKLINE	UK	Health Care	3.58 %			
RED ELECTRICA CORPORATION	Spain	Utilities	3.58 %			
E.ON	Germany	Utilities	3.46 %			
DEUTSCHE TELEKOM	Germany	Telecommunications	3.43 %			





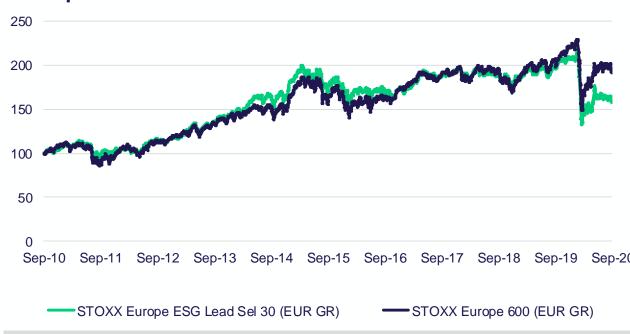
STOXX® Europe ESG Leaders Select 30 Index

Risk and return overview

Risk and return characteristics¹⁾²⁾

	STOXX® Europe ESG Leaders Select 30	STOXX Europe 600
Perf. overall (annualized)	4.82%	7.00%
Perf. (1Y)	-21.41%	-5.73%
Perf. (3Y) (annualized)	-5.60%	0.82%
Perf. (5Y) (annualized)	-1.53%	4.18%
Vol. overall (annualized)	16.13%	17.27%
Volatility (1Y) (annualized)	30.31%	27.46%
Volatility (3Y) (annualized)	19.65%	18.52%
Volatility (5Y) (annualized)	17.95%	17.70%
Sharpe ratio (Overall)	0.38	0.48
Tracking Error (Overall)	6.61%	0.00%
Dividend Yield (Overall)	5.17%	4.61%
Maximum drawdown	38.88%	35.34%
Constituents	30	600

Index performance¹⁾



For further, legally binding information on the index, please see the STOXX factsheet: https://www.stoxx.com/document/Indices/Factsheets/2020/August/SEESGSEP.pdf

¹⁾ Source: https://www.stoxx.com/index-details?symbol=SEESGSEG STOXX, EUR GR daily data, Mar 19, 2012 to Sept 30, 2020

²⁾ Annualised: returns, volatility, Sharpe ratio and tracking error figures used. Relative figures calculated against STOXX EUROPE 600 Index.

 $¹Y: from \, Dec \, 18 \ \, to \, \, Sept \, \, 20, \, \, 3Y: from \, \, Dec \, 16 \, \, to \, \, Sept \, \, 20, \, \, 5Y: from \, \, Dec \, 14 \, \, to \, \, Sept \, \, 20, \, \, Overall: \, from \, Mar \, 12 \, \, to \, \, Sept \, \, 20$

³⁾ EONIA rate used as proxy for riskless returns.

⁴⁾ Eurex is using the STOXX data as sample data

STOXX® Europe ESG Leaders Select 30 Futures

Overview contract specifications in comparison to STOXX® Europe 600 futures

		STOXX® Europe ESG Leaders Select 30 Futures (FSLS)	STOXX® Europe 600 Futures (FXXP)				
Bloomberg Index		AVSA Index	SXOA Index				
Underlying index		STOXX® Europe ESG Leaders Select 30 Index (SEESGSEP)	STOXX® Europe 600 Index (SXXP)				
Indextype			Price				
Contract value		100 EUR per index point	50 EUR per index point				
Tick value		10 EUR	5 EUR; 1 EUR for calendar spread				
Price quotation		in points with one decimal place	in points with two decimal places				
Minimum price ch	ange	0.1 index points	0.1 index points; 0.02 for calendar spread				
Contract months		the next three quarter months of the cycle Ma	arch, June, September and December (9 months)				
Settlement		cash settlement, due on the first exc	change day after the final settlement day				
Final settlement p	rice	the average value of the index calculation	in the time between 11:50 and 12:00 noon CET				
Expiration day and day	Final settlement		hland, otherwise the exchange trading day immediately preceding that day. Close of trading for s is 12:00 noon CET				
T 1111	Continuous	07:50 - 22:00 CET					
Trading Hours	TES	08:00 - 22:00 CET					
Flexible contracts		Av	vailable				
Min block trade si	100 lots						

STOXX® Europe ESG Leaders Select 30 Options

Overview contract specifications in comparison to STOXX® Europe 600 options

		STOXX® Europe ESG Leaders Select 30 Options (OSLS)	STOXX® Europe 600 Options (OXXP)			
Bloomberg Code		SEESGS EP	SXXP50 index OMON			
Underlying index		STOXX® Europe ESG Leaders Select 30 Index (SEESGSEP)	STOXX® Europe 600 Index (SXXP)			
Index type		F	Price			
Contract value		100 EUR per index point	50 EUR per index point			
Tick value		10 EUR	5 EUR			
Price quotation		In points with two decimal places	In points with one decimal place			
Minimum price change		0.01 index points	0.1 index points			
Maturities		up to 60 months	up to 60 months			
Settlement		cash settlement, due on the first exc	change day after the final settlement day			
Final settlement	orice	the average value of the index calculation i	in the time between 11:50 and 12:00 noon CET			
Expiration day an day	d Final settlement	the third Friday of each contract month, if this is an exchange trading day at Eurex Deutschland, otherwise the exchange trading day immediately preceding that day. Close of trading for matures is 12:00 noon CET				
Trading Hauss	Continuous	08:50 - 17:30 CET				
Trading Hours TES		09:00 –	- 19:00 CET			
Flexible contracts	8	Av	vailable			
Min block trade size		50 lots	100 lots			

EUREX ESG Derivatives

Product Suite

	Ве	nchmark Futur	es				ESG Futures				ESG Options			
	DAX®	STOXX Europe 600 [®]	EURO STOXX 50 [®]	STOXX® Europe 600 ESG-X	STOXX® USA 500 ESG-X	STOXX® Europe ESG Leaders Select 30	STOXX® Europe Climate Impact	EURO STOXX® 50 Low Carbon	DAX [®] 50 ESG	ESTX 50 ESG	STOXX® Europe 600 ESG-X	STOXX® Europe ESG Leaders Select 30	DAX [®] 50 ESG	EURO STOXX 50 [®] ESG
EUREX Product Code	FDAX	FXXP	FESX	FSEG	FSUS	FSLS	FSCI	FSLC	FSDX	FSSX	OSEG	OSLS	OSDX	OSSX
Index Type	Total Return	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
Bloomberg Product Code	GX1 <index></index>	SXOA <index></index>	VGA <index></index>	FUEA <index></index>	QFCA <index></index>	AWSA <index></index>	FAEA <index></index>	BCYA <index></index>	XSDA <index></index>	XSSA <index></index>	SXXPESGX OMON	SEESGS EP OMON	DAXESGK Index OMON	SX5EESG Index OMON
Bloomberg Index Code	GXA <index></index>	SXXP <index></index>	SX5E <index></index>	SXXPESGX <index></index>	SU5LESGX <index></index>	SEESGS EP <index></index>	SXECITEP	SXE5LCEP <index></index>	DAXESGK <index></index>	SX5EESG <index></index>	SXXPESGX <index></index>	SEESGSEP <index></index>	DAXESGK <index></index>	SX5EESG <index>.</index>
Reuters Product Code	0#FDX	0#FXXP	0#STXE	0#FSEG	0#FSUS	0#FSLS	0#FSCI	0#FSLC	FSDX	FSSX	OSEG.EX	OSLS.EX	OSDX.EX	OSSX.EX
Contract months/ Maturities			The next three	quarter months	of the cycle Marc	h, June, Septer	mber and Decer	nber (9 months)			Up to 24 months	Up to 60 months	Up to 5 years	Up to 5 years
Multiplier	25	50	10	100	100	100	100	100	10	100	100	100	10	100
Tick Size	0.5	0.1	1	0.1	0.05	0.1	0.1	0.1	0.5	0.05	0.01	0.01	0.1	0.01
Tick Value, in currency	12.5 EUR	5 EUR	10 EUR	10 EUR	5 USD	10 EUR	10 EUR	10 EUR	5 EUR	5 EUR	1 EUR	1 EUR	1 EUR	1 EUR
Minimum Block Trade Size, in lots	250	100	1000	50	100	50	50	50	100	100	50	50	100	100
Contract Value, in currency*	350,000 EUR	20,140 EUR	36,470 EUR	15,560 EUR	23,226 USD	16,020 EUR	14,290 EUR	18,400 EUR	14,610 EUR	13,200 EUR	n.a EUR	n.a EUR	n.a EUR	n.a EUR

*as of 5-Mar-20

Liquidity Providers

STOXX ESG Futures: STXE 600 ESG-X (FSEG), STXE Climate Impact (FSCI), ESTX50 Low Carbon (FSLC)								
DRW Investments (UK) LTD	LOTLO	Chadwick Miller	+44 20 7031 1369	cmiller@drwuk.com				
Flow Trader B.V	NEDAM	Alex Krieft	+31 207 998 632	akrieft@flowtraders.com				
Société Générale	SOGFR	Maria Cudoni	+33 1 42 13 85 79	maria-chiara.cudoni@sgcib.com				
Susquehanna	SISDB	Ronan Henderson	+353 1 802 8018	Ronan.Henderson@sig.com				
Optiver	OPXAM	Holger Schlünzen	+31 20 708 7621	Delta1Europe@optiver.com				
	S.	TOXX ESG Options: ST	XE 600 ESG-X (OSEG)					
DRW Investments (UK) LTD	LOTLO	Chadwick Miller	+44 20 7031 1369	cmiller@drwuk.com				
Susquehanna	SISDB	Daniel Mannion	+353 1 802 8118	DUB-Options-Sales@sig.com				

Further Market Contacts

STOXX ESG Futures: STXE 600 ESG-X (FSEG), STXE Climate Impact (FSCI), ESTX50 Low Carbon (FSLC)							
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BNP Paribas	BNAPA	Stephan Kemper	+49 69 7193 3105	dl.eqd.sales.trading.emea@bnpparibas.com			
Bank of America Merill Lynch	MLILO	Joel Stainton / Paul Berner	+44 207 996 1885	joel.stainton@baml.com			
Citi Bank	SAILO	Claus Hein / Kyle Tonetti	+44 20 3569 3517	claus.hein@citi.com			
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Danske Bank, Helsinki	DDBCO	ETD Sales	+358 10 236 4713	timo.anttila@danskebank.com			
Danske Bank, Stockholm	DDBCO	Derivative Sales	+468 5688 0531	nid@danskebank.se			
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Deutsche Bank, London	DBKFR	Vasileios Koutsoulis	+44 20 754 57532	vasileios.koutsoulis@db.com			
Flow Traders B.V	NEDAM	Alex Krieft	+31 207 998 632	akrieft@flowtraders.com			
Goldman Sachs	GSIEB	Mark Bellak / Antony Harden	+44 207 774 9077 +44 207 051 9848	antony.harden@gs.com			
Skandinaviska Enskilda Banken AB, Stockholm	ENSLO	Aloke Sarnobat	+46 8 5162 3145	aloke.sarnobat@seb.se			
Société Générale	SOGFR	Maria Cudoni	+33 1 42 13 85 79	maria-chiara.cudoni@sgcib.com			
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Susquehanna	SISDB	Ronan Henderson	+353 1 802 8018	ronan.henderson@sig.com			

STOXX ESG Options: STXE 600 ESG-X (OSEG)						
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Thank you!



Fees

Contract	Currency	Transaction type	Account	Standard fee per Contract (contract number ≤ threshold value)	Reduced fee per contract (contract number > threshold value)	Threshold value A- accounts (contract number)
F 1 OTO VA/S FOO			Α	0.35	n.a.	n.a.
Futures on STOXX® ESG		Order book	Р	0.3	n.a.	n.a.
Indices (STOXX® Europe	ELID		M	0.3	n.a.	n.a.
600 ESG-X, EURO STOXX	EUR		Α	0.5	n.a.	n.a.
50® Low Carbon, STOXX® Europe Climate Impact)		Off-book	Р	0.45	n.a.	n.a.
Europe Cilinate Impact)			M	0.45	n.a.	n.a.
			Α	0.35	n.a.	n.a.
		Order book	Р	0.3	n.a.	n.a.
Futures on STOXX® ESG	USD		M	0.3	n.a.	n.a.
Indices	030		Α	0.5	n.a.	n.a.
		Off-book	Р	0.45	n.a.	n.a.
			M	0.45	n.a.	n.a.
			Α	0.33	0.17	3,000
		Order book	Р	0.3	0.15	2,000
Ontinue on the fallowing			M	0.3	n.a.	n.a.
Options on the following			Α	0.34	0.17	3,000
STOXX® ESG Indices STOXX® Europe 600 ESG-	EUR	Eurex EnLight	Р	0.3	0.15	2,000
X			M	0.3	n.a.	n.a.
^			Α	0.35	0.18	3,000
		Off-book	Р	0.3	0.15	2,000
			M	0.3	n.a.	n.a.

A total of 80% rebate given in Orderbook and 60% rebate in Off- book. However, the rebates are subject to changes. Please see slide no. 45 for details.

 $Source: \ https://www.eurex.com/resource/blob/46180/ccb013bc257e0a199e24cf51af891e2b/data/price_list_clearing_en_ab_2020_07_01.pdf$

Liquidity Provider Incentive Scheme

Building Blocks, Rebates & Basis Building Block Requirements – Discussion proposal

Scheme	Product Scope	Basis	Package	Strategy	Larger Size	Tighter Spread	Stress Presence	Revenue Sharing
	·	BBB	PBB	CBB	LBB	TBB	SBB	
ESG Futures	STX600 ESG-X (FSEG), ESTX50 LCARB (FSLC), STX Europe Climate Impact (FSCI), STX USA 500 ESG-X (FSUS)	✓	✓				✓	✓
ESG options	STX600 ESG-X (OSEG),	\checkmark			✓	✓	\checkmark	✓

Execution	Building Block	ESG-/	Climate
type	Building Block	Futures	Options
	Basis	60%	45%
	Package	20%	20%
	Strategy	-	0%
Order book	Larger Size	-	15%
	Tighter Spread	-	0%
	Stress Presence	0%	10%
	Total	80%	90%
	Basis	50%	35%
Off-book*	Package	10%	20%
	Strategy	-	10%
	Total	60%	65%

	ESG-/Climate						
	Futures	Options					
Quotation Period:	09:00 - 17:30 CET	09:00 – 17:30					
Required Coverage:	70%	85%					
Maturity Range:	The front month needs to be quoted. Five exchange days prior to expiration, Liquidity Providers may choose to quote either the front month or the second expiration month	The first six expirations need to be quoted					
Minimum Quote Size:	100 contracts on the bid and ask side	50 contracts on the bid and ask side					
Maximum Spread:	0.3% for STX600 ESG-X 0.7% for ESTX50 Low Carbon and STX Europe Climate Impact	n.a.					

Source: https://www.eurex.com/ex-en/trade/market-making-and-liquidity-provisioning

Liquidity Provider Incentive Scheme

Package Building Block Requirements & Revenue Sharing - Discussion proposal

	ESG-X/Climate - Futures	
	Futures	Options
Package components:	3 Futures, STX600 ESG-X (FSEG), ESTX50 LCARB (FSLC), STX Europe Climate Impact (FSCI), STX USA 500 ESG-X (FSUS)	1 Option, STX 600 ESG-X (OSEG)
Fulfilment Criterion:	Fulfilment of Basis Block requirements in two products, ESG-X mandatory	Fulfilment of Basis Block requirements in the respective product (OSEG)

	ESG-X/Climate		
	Futures	Options	
Revenue Sharing Pool:	Up to 25 % of the net revenues of the respective product	Up to 30% of the net revenues of the product OSEG	
Participation Condition:	Fulfilment of Basis Block requirements of the products	Fulfilment of Basis Building Block requirements	
Number of Participants:	Up to 3	Up to 3	
Qualification criterion:	The top 3 fulfilling Liquidity Providers participate; ranked according to their share of trading volume in M-accounts (order book) of all fulfilling Liquidity Providers	The top 3 fulfilling Liquidity Providers participate; ranked according to their share of trading volume in M-accounts (order book, Eurex EnLight and TES) of all fulfilling Liquidity Providers	
Distribution Method:	Ranked according to their share of trading volume in M-accounts (order book) of all qualifying Liquidity Providers the top Liquidity Provider will receive 13% of the net revenues, while 6% will be shared with the Liquidity Provider ranked 2 as well as with the Liquidity Provider ranked 3 If only two Liquidity Providers qualify, the top ranked Liquidity Provider receives 15% and the other one 10% of the net revenues If only one Liquidity Provider qualifies, this Liquidity Provider receives 25% of the net revenues	Ranked according to their share of trading volume in M-accounts (order book, Eurex EnLight and TES) of all qualifying Liquidity Providers the top Liquidity Provider will receive15% of the net revenues, while 7.5% will be shared with the Liquidity Provider ranked 2 and another 7.5% with the Liquidity Provider ranked 3	

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