Jointly owned fund pursuant to the InvFG

Annual Report 2023/24

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General Information about the Investment Firm

The company Erste Asset Management GmbH

Am Belvedere 1, A-1100 Vienna

Telephone: +43 05 0100-19777, fax: +43 05 0100-919777

Registered capital EUR 2.50 million

Shareholders Erste Group Bank AG (64.67%)

Erste Bank der österreichischen Sparkassen AG (22.17%)

Steiermärkische Bank und Sparkassen Aktiengesellschaft (3.30%) Tiroler Sparkasse Bankaktiengesellschaft Innsbruck (1.74%)

DekaBank Deutsche Girozentrale, Frankfurt (1.65%)

"Die Kärntner" Trust-Vermögensverwaltungsgesellschaft m. b. H. & Co KG (1.65%)

Salzburger Sparkasse Bank Aktiengesellschaft (1.65%)

Sieben Tiroler Sparkassen Beteiligungsgesellschaft m. b. H. (1.65%)

NÖ-Sparkassen Beteiligungsgesellschaft m. b. H. (0.76%)

VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe (0.76%)

Supervisory Board Rudolf SAGMEISTER (Chairman)

Manfred BARTALSZKY

Maximilian CLARY UND ALDRINGEN Klaus FELDERER (from 28.02.2024)

Harald GASSER Gerhard GRABNER Harald Frank GRUBER

Oswald HUBER (Deputy Chairman)

Radovan JELASITY

Michael KOREN (from 28.02.2024)

Ertan PISKIN Peter PROBER

Gabriele SEMMELROCK-WERZER (until 31.12.2023)

Reinhard WALTL (until 31.10.2023)

Gerald WEBER

Appointed by the Works Council:

Martin CECH

Regina HABERHAUER Heinrich Hubert REINER

Peter RIEDERER Nicole WEINHENGST Manfred ZOUREK

Managing directors Heinz BEDNAR

Winfried BUCHBAUER

Peter KARL Thomas KRAUS

Authorised officers Karl FREUDENSCHUSS

Manfred LENTNER (until 31.08.2023)

Günther MANDL Gerold PERMOSER Magdalena REISCHL Oliver RÖDER

Magdalena UJWARY (from 16.08.2023)

State commissioners Wolfgang EXL

Angelika SCHÄTZ

Auditor Ernst & Young

Wirtschaftsprüfungsgesellschaft m.b.H.

Depositary bank Erste Group Bank AG

Dear Unit-holders,

We are pleased to present you the following annual report for the ERSTE GREEN INVEST jointly owned fund pursuant to the InvFG for the accounting year from 1 June 2023 to 31 May 2024.

Development of the Fund

ERSTE GREEN INVEST is a theme fund focusing on companies engaging in business activities that are related to environmental and climate protection. The main fields here are energy, water, recycling, transformation, and adaptation to climate change. A primary consideration in investment decisions is a measurable impact on environmental or social issues. The exclusion criteria include nuclear energy, oil and gas, coal, green gene technology, animal testing, food speculation, child labour, armaments and weapons, tobacco, gambling, pornography and prostitution, and the violation of human and labour rights.

At the beginning of the reporting period, the markets were dominated by well worn topics such as inflation and central bank policy. The economic picture darkened steadily. For example, the Eurozone slipped into a "technical recession" with two consecutive quarters of negative GDP growth, and the growth rates in China also increasingly slowed. The USA remained an exception, as persistently high retail sales showed that US consumers continued to serve as the most important economic driver.

The labour market proved to be very robust in both Europe and the USA, with extremely low unemployment figures. Demand – particularly for skilled labour – remained very high and, in combination with the high inflation rates, increased wage pressure considerably. Not an easy starting position for the central banks: While the European Central Bank raised its interest rates by another 25 basis points at its June meeting, the Fed took a break in its rate hike cycle in June. The volatility on the equity markets diminished further in the second quarter and reached the lowest point since the beginning of 2020. Despite these macroeconomic uncertainty factors, the global equity markets maintained a positive trend until the middle of the year. ChatGPT in particular generated a great deal of enthusiasm and shifted artificial intelligence and the associated names into the focus of investors.

Starting in the middle of 2023, it became apparent that the many rate hikes implemented by the central banks over the previous two years (12 by the Fed, 10 by the ECB) were taking effect. Both headline inflation and core inflation retreated in Europe and the USA. However, the economic data differed significantly between the regions: While the restrictive monetary policy in Europe increasingly led to an economic downturn, the US economy continued to be extremely robust.

Despite the weakening signals in Europe, the European Central Bank raised key rates by another 25 basis points in September while the US Fed took another break in its hike cycle. In line with the higher macroeconomic uncertainty, the volatility on the equity markets also increased significantly again in the third quarter. In the wake of significant increases in government bond yields (ten-year US yields climbed to 5%, the highest level since 2007!), the equity markets corrected and lost the majority of the gains posted since the start of the accounting year.

The losses were especially marked for small and medium-sized businesses and for individual themes in the Fund that suffered disproportionately from the substantially higher financing costs due to their high growth rates and the investments required to facilitate them. This especially included electromobility and hydrogen, but also renewable energy (above all the solar segment).

After the correction that lasted until the end of October, the global equity markets posted considerable gains through to the end of the year. This was largely driven by the growing confidence that the central banks would lower interest rates sooner than expected in 2024. Ten-year US yields eased from 5% in October to 3.8% in December 2023. The end of fears that interest rates would remain higher for longer gave a boost to US growth shares in particular. Thanks to this, the companies in the Fund from the cleantech field and especially small caps rebounded markedly from their lows in October through to the end of 2023.

In the first quarter of 2024, the global equity markets continued the uptrend seen in the previous months. The key drivers were robust US economic data along with initial signs of an upswing for the European economy. Solid corporate earnings in the Q1 reporting season also supported the market. Starting in late March, the surprisingly strong economic growth and the continued excessive inflation rates in the services sector in particular caused investors to anticipate that the central banks would not start cutting interest rates until much later than hoped, and ten-year US yields climbed back as high as 4.7%. This triggered a correction on the equity markets that lasted until the end of April. However, a strong trend reversal began in May already and the international equity markets reached new highs for the year and closed the reporting period on a positive note.

In regional terms, Japanese names delivered the best performance followed by America, while the European market lagged well behind both exchanges. In euro terms, the American market made the best showing due to the strength of the US dollar while the Japanese market fell back to third place just behind Europe due to a weaker yen. After two weak years, the emerging markets also turned in a positive performance again for the past year, posting double-digit gains in euro terms. Under these conditions, the Fund achieved a performance of plus 2.89% (ISIN: ATO000A2DY42) for the year.

Many key themes in the Fund such as renewable energy, energy efficiency, electromobility, energy storage, and hydrogen made a particularly weak showing during the reporting period. In addition, the Fund's investments in rapidly growing small and medium-sized businesses had a negative effect against the backdrop of rapidly rising yields. Under these conditions, names from segments such as energy infrastructure, thermal insulation, energy monitoring, water, and recycling fared better.

We continued our fundamental strategy of equally weighting the issues in the portfolio. Within the portfolio, we are continuing to focus on the themes of renewable energy and energy efficiency and maintained our high weightings in this segment during the reporting period. We expect that in addition to the political measures, the energy-intensive and rapidly growing field of artificial intelligence will also generate additional demand for renewable energy. We especially increased our energy infrastructure holdings over the period because we expect significant investments in this area in the coming years. The highest weighting is currently in energy, followed by transformation, water, adaptation, and recycling.

The Fund had an investment level of between 95% and 99.6% during the reporting period.

No exchange traded equity index futures or options were used in the Fund in the reporting period, and no currency hedges were employed.

Further information on the Fund's sustainable investment objective can be found in the annex "Sustainability-Related Information" in this annual report.

Method of Calculating the Global Exposure

Method of calculating the global exposure:

Reference assets used:

Value at risk:

Lowest value:

Average value:
Highest value:

Model used:

Leverage* when using the value-at-risk calculation method:

Leverage** according to § 4 of the 4th Derivatives Risk
Measurement and Reporting Regulation:

Commitment approach

Lowest value:

Lowest value:

Leverage value:

Leverage value:

Leverage** according to § 4 of the 4th Derivatives Risk
Measurement and Reporting Regulation:

Asset Allocation

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	EUR millions	%
Equities		_
DKK	23.4	4.35
EUR	108.7	20.22
JPY	24.0	4.46
CAD	6.2	1.15
NOK	17.0	3.17
SEK	5.1	0.95
CHF	24.3	4.53
USD	297.9	55.42
Investment certificates		
EUR	27.3	5.07
Securities	533.9	99.32
Bank balances	3.0	0.56
Dividend entitlements	0.7	0.14
Interest entitlements	0.0	0.00
Other deferred items	-0.1	-0.01
Fund assets	537.6	100.00

^{*} Total nominal values of derivative instruments without taking into account offsetting and hedging (item 8.5. Schedule B InvFG 2011).

^{**} Total derivative risk taking offsetting and hedging into account = total of the equivalent values of the underlying assets as a percentage of the fund assets.

Comparative Overview

Accounting vear	Fund assets
2021/2022	472,476,343.00
2022/2023	530,955,141.14
2023/2024	537,560,905.86

General information about performance:

The performance of unit categories with no outstanding units at the end of the reporting period or no outstanding units during the reporting period is generally based on the dividend-adjusted performance of the overall fund. In these cases, the performance is not reported below.

When a unit category is issued during the reporting period, the performance and reinvestment are calculated from the point in time that the unit category is launched. Because of this and possible other fees and currency classes, the performance and reinvestment of this unit category differ from those of comparable unit categories.

The performance is determined assuming the reinvestment of all paid dividends and amounts at their nominal value on the day of disbursement.

Accounting			Cur-	Calculated	Dividend dis-	Re-	Develop-
vear	Fund type	ISIN	ren-	value per unit	bursement/	invest-	ment in
year			СУ	value per unit	payment	ment	per cent
2021/2022	Dividend-bearing units	AT0000A2DY42	EUR	133.54	2.0000	0.0000	-5.60
2022/2023	Dividend-bearing units	AT0000A2DY42	EUR	131.21	2.0000	0.0000	-0.37
2023/2024	Dividend-bearing units	AT0000A2DY42	EUR	132.90	2.0000	0.0000	2.89

Accounting			Cur-	Calculated	Dividend dis-	Re-	Develop-
Accounting	Fund type	ISIN	ren-	value per unit	bursement/	invest-	ment in
year			су	value per unit	payment	ment	per cent
2021/2022	Dividend-bearing units	ATOOOOA2KVS3	EUR	107.50	2.0000	0.0000	-5.06
2022/2023	Dividend-bearing units	ATOOOOA2KVS3	EUR	105.86	2.0000	0.0000	0.19
2023/2024	Dividend-bearing units	ATOOOOA2KVS3	EUR	107.41	2.0000	0.0000	3.46

Accounting			Cur-	Calculated	Dividend dis-	Re-	Develop-
	Fund type	ISIN	ren-		bursement/	invest-	ment in
year			су	value per unit	payment	ment	per cent
2021/2022	Dividend-bearing units	ATOOOOA2KVV7	EUR	107.62	2.0000	0.0000	-4.90
2022/2023	Dividend-bearing units	ATOOOOA2KVV7	EUR	106.16	2.0000	0.0000	0.35
2023/2024	Dividend-bearing units	ATOOOOA2KVV7	EUR	107.89	2.0000	0.0000	3.62

Accounting			Cur-	Calculated	Dividend dis-	Re-	Develop-
_	Fund type	ISIN	ren-	value per unit	bursement/	invest-	ment in
year			Су	value per unit	payment	ment	per cent
2021/2022	Non-dividend-bearing	AT0000A2DY59	EUR	135.05	0.2183	0.8043	-5.59
2021/2022	units	7110000712D100	5	100.00	0.2100	0.0040	0.00
2022/2023	Non-dividend-bearing	AT0000A2DY59	EUR	134.33	0.0000	0.0000	-0.39
2022/2023	units	A10000A2D133	5	104.00	0.0000	0.0000	-0.55
2023/2024	Non-dividend-bearing	AT0000A2DY59	EUR	138.25	0.0000	0.0000	2.92
2023/2024	units	A10000A2D139	LUIN	138.23	0.0000	0.0000	2.92

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	Non-dividend-bearing units	AT0000A2DY75	EUR	136.52	0.3134	1.4899	-4.75
2022/2023	Non-dividend-bearing units	AT0000A2DY75	EUR	137.03	0.1163	0.3965	0.59
2023/2024	Non-dividend-bearing units	AT0000A2DY75	EUR	142.28	0.0000	0.0000	3.92

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	Non-dividend-bearing units	ATOOOOA2KVT1	EUR	109.08	0.2871	1.2408	-5.05
2022/2023	Non-dividend-bearing units	ATOOOOA2KVT1	EUR	109.00	0.0231	0.0000	0.17
2023/2024	Non-dividend-bearing units	ATOOOOA2KVT1	EUR	112.78	0.0000	0.0000	3.49

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	Non-dividend-bearing units	ATOOOOA2MBP7	EUR	104.71	0.0775	0.2476	-5.15
2022/2023	Non-dividend-bearing units	ATOOOOA2MBP7	EUR	104.42	-	-	-
2023/2024	Non-dividend-bearing units	AT0000A2MBP7	EUR	107.50	-	-	-

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	KESt-exempt non- dividend-bearing units	AT0000A2DY67	EUR	135.29	-	1.0151	-5.59
2022/2023	KESt-exempt non- dividend-bearing units	AT0000A2DY67	EUR	134.76	-	0.0000	-0.39
2023/2024	KESt-exempt non- dividend-bearing units	AT0000A2DY67	EUR	138.69	-	0.0000	2.92

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	KESt-exempt non- dividend-bearing units	AT0000A2DY83	EUR	137.29	-	2.5945	-4.65
2022/2023	KESt-exempt non- dividend-bearing units	AT0000A2DY83	EUR	138.09	-	0.4687	0.58
2023/2024	KESt-exempt non- dividend-bearing units	AT0000A2DY83	EUR	143.51	-	0.0000	3.92

Accounting			Cur-	Calculated	Dividend dis-	Re-	Develop-
vear	Fund type	ISIN	ren-	value per unit	bursement/	invest-	ment in
yeai			су	value per unit	payment	ment	per cent
2021/2022	KESt-exempt non-	ATOOOOA2KVU9	EUR	109.16		1.4644	-5.05
2021/2022	dividend-bearing units	ATOOOOAZKVUS	LUIN	109.10	_	1.4044	-5.05
2022/2023	KESt-exempt non-	ATOOOOA2KVU9	EUR	109.34	_	0.0000	0.16
2022/2023	dividend-bearing units	ATOOOOAZKVUS		109.54	_	0.0000	0.10
12023/2024	KESt-exempt non-	AT0000A2KVU9	EUR	113.15		0.0000	3.48
	dividend-bearing units	ATOOOOAZKVUS	LUK	113.13	-	0.0000	3.40

Accounting year	Fund type	ISIN	Cur- ren- cy	value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
エンロンイ / フロンフ	KESt-exempt non- dividend-bearing units	AT0000A2KVW5	EUR	109.45	-	0.0000	-4.89
2022/2023	KESt-exempt non- dividend-bearing units	AT0000A2KVW5	EUR	109.81	-	0.1752	0.33
2023/2024	KESt-exempt non- dividend-bearing units	AT0000A2KVW5	EUR	113.83	-	0.0000	3.66

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	KESt-exempt non- dividend-bearing units	ATOOOOA2JBN8	HUF	47,096.15	-	854.7884	8.98
2022/2023	KESt-exempt non- dividend-bearing units	ATOOOOA2JBN8	HUF	44,251.99	-	132.3439	-6.04
2023/2024	KESt-exempt non- dividend-bearing units	ATOOOOA2JBN8	HUF	48,354.49	-	0.0000	9.27

Accounting year	Fund type	ISIN	Cur- ren- cy	Calculated	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	KESt-exempt non- dividend-bearing units	AT0000A2JBP3	HUF	46,409.51	-	320.5782	7.90
2022/2023	KESt-exempt non- dividend-bearing units	AT0000A2JBP3	HUF	43,184.16	-	0.0000	-6.95
2023/2024	KESt-exempt non- dividend-bearing units	AT0000A2JBP3	HUF	46,731.89	-	0.0000	8.22

Accounting year	Fund type	ISIN	Cur- ren- cy	value per unit	Dividend dis- bursement/ payment	Re- invest- ment	Develop- ment in per cent
2021/2022	KESt-exempt non- dividend-bearing units	AT0000A2JBQ1	USD	127.12	-	2.4559	-16.45
2022/2023	KESt-exempt non- dividend-bearing units	AT0000A2JBQ1	USD	127.23	-	0.4534	0.09
2023/2024	KESt-exempt non- dividend-bearing units	AT0000A2JBQ1	USD	134.58	-	0.0000	5.78

Disbursement/Payment

The following disbursement or payment will be made for the accounting year from 1 June 2023 to 31 May 2024. The coupon-paying bank is obligated to withhold capital gains tax from this disbursement if the respective investor is not exempt from the payment of this tax.

The disbursement or payment will be effected on or after 2 September 2024 at

Erste Group Bank AG, Vienna,

and the respective bank managing the Unit-holder's securities account.

_			Dividend dis-		KESt	KESt	Re-
Fund type	ISIN	Currency	bursement/		with option	w/o option	invest-
			payment		declaration	declaration	ment
Dividend-bearing units	AT0000A2DY42	EUR	2.0000		0.0000	0.0000	0.0000
Dividend-bearing units	AT0000A2KVS3	EUR	2.0000		0.0000	0.0000	0.0000
Dividend-bearing units	ATOOOOA2KVV7	EUR	2.0000		0.0000	0.0000	0.0000
Non-dividend-bearing units	AT0000A2DY59	EUR	0.0000		0.0000	0.0000	0.0000
Non-dividend-bearing units	AT0000A2DY75	EUR	0.0000		0.0000	0.0000	0.0000
Non-dividend-bearing units	AT0000A2KVT1	EUR	0.0000		0.0000	0.0000	0.0000
Non-dividend-bearing units	AT0000A2MBP7	EUR	-		-	-	-
KESt-exempt non- dividend-bearing units	AT0000A2DY67	EUR	-	*	-	-	0.0000
KESt-exempt non- dividend-bearing units	AT0000A2DY83	EUR	-	*	-	-	0.0000
KESt-exempt non- dividend-bearing units	AT0000A2KVU9	EUR	-	*	-	-	0.0000
KESt-exempt non- dividend-bearing units	ATOOOOA2KVW5	EUR	-	*	-	-	0.0000
KESt-exempt non- dividend-bearing units	ATOOOOA2JBN8	HUF	-	*	-	-	0.0000
KESt-exempt non-	AT0000A2JBP3	HUF	-	*	-	-	0.0000
dividend-bearing units							
KESt-exempt non- dividend-bearing units	ATOOOOA2JBQ1	USD	-	*	-	-	0.0000

^{*} Pursuant to the penultimate sentence of § 58 (2) of the Austrian Investment Fund Act, no capital gains tax will be paid.

Income Statement and Changes in Fund Assets

1. Value Development over the Accounting Year (Fund Performance)

Calculation according to the OeKB method per unit in the unit currency not accounting for a front-end surcharge

The performance of unit categories with no outstanding units at the end of the reporting period or no outstanding units during the reporting period is generally based on the dividend-adjusted performance of the overall fund. In these cases, the "performance", the "net earnings per unit", and the "total value including (notional) units gained through disbursement/payment" are not reported in the following.

When a unit category is issued during the reporting period, the performance is calculated from the point in time that the unit category is launched. Because of this and possible other fees and currency classes, the performance of this unit category differs from that of comparable unit categories.

AT0000A2DY42 dividend-bearing units EUR	
Unit value at the beginning of the reporting period (683,173.477 units)	131.21
Disbursement/payment on 30.08.2023 (corresponds to roughly 0.0158 units at a calculated value of 126.60)	2.0000
Unit value at the end of the reporting period (651,526.828 units)	132.90
Total value including (notional) units gained through dividend disbursement/payment	135.00
Net earnings per unit	3.79
Value development of one unit in the period	2.89%

AT0000A2KVS3 dividend-bearing units EUR	
Unit value at the beginning of the reporting period (21,471.327 units)	105.86
Disbursement/payment on 30.08.2023 (corresponds to roughly 0.0196 units at a calculated value of 101.89)	2.0000
Unit value at the end of the reporting period (10,786.000 units)	107.41
Total value including (notional) units gained through dividend disbursement/payment	109.52
Net earnings per unit	3.66
Value development of one unit in the period	3.46%

AT0000A2KVV7 dividend-bearing units EUR	
Unit value at the beginning of the reporting period (326.157 units)	106.16
Disbursement/payment on 30.08.2023 (corresponds to roughly 0.0196 units at a calculated value of 102.22)	2.0000
Unit value at the end of the reporting period (326.157 units)	107.89
Total value including (notional) units gained through dividend disbursement/payment	110.00
Net earnings per unit	3.84
Value development of one unit in the period	3.62%

AT0000A2DY59 non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (2,780,369.296 units)	134.33
Disbursement/payment	0.0000
Unit value at the end of the reporting period (2,946,766.744 units)	138.25
Total value including (notional) units gained through dividend disbursement/payment	138.25
Net earnings per unit	3.92
Value development of one unit in the period	2.92%

AT0000A2DY75 non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (190.177 units)	137.03
Disbursement/payment on 30.08.2023 (corresponds to roughly 0.0009 units at a calculated value of 134.54)	0.1163
Unit value at the end of the reporting period (189.631 units)	142.28
Total value including (notional) units gained through dividend disbursement/payment	142.40
Net earnings per unit	5.37
Value development of one unit in the period	3.92%

AT0000A2KVT1 non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (14,221.000 units)	109.00
Disbursement/payment on 30.08.2023 (corresponds to roughly 0.0002 units at a calculated value of 106.98)	0.0231
Unit value at the end of the reporting period (16,051.000 units)	112.78
Total value including (notional) units gained through dividend disbursement/payment	112.80
Net earnings per unit	3.80
Value development of one unit in the period	3.49%

AT0000A2MBP7 non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (0.000 units)	104.42
Disbursement/payment	0.0000
Unit value at the end of the reporting period (0.000 units)	107.50
Total value including (notional) units gained through dividend disbursement/payment	-
Net earnings per unit	-
Value development of one unit in the period	-

AT0000A2DY67 KESt-exempt non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (276,127.723 units)	134.76
Disbursement/payment	0.0000
Unit value at the end of the reporting period (194,976.792 units)	138.69
Total value including (notional) units gained through dividend disbursement/payment	138.69
Net earnings per unit	3.93
Value development of one unit in the period	2.92%

AT0000A2DY83 KESt-exempt non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (33,240.623 units)	138.09
Disbursement/payment	0.0000
Unit value at the end of the reporting period (3,143.878 units)	143.51
Total value including (notional) units gained through dividend disbursement/payment	143.51
Net earnings per unit	5.42
Value development of one unit in the period	3.92%

AT0000A2KVU9 KESt-exempt non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (1,936.000 units)	109.34
Disbursement/payment	0.0000
Unit value at the end of the reporting period (1,792.000 units)	113.15
Total value including (notional) units gained through dividend disbursement/payment	113.15
Net earnings per unit	3.81
Value development of one unit in the period	3.48%

AT0000A2KVW5 KESt-exempt non-dividend-bearing units EUR	
Unit value at the beginning of the reporting period (444.836 units)	109.81
Disbursement/payment	0.0000
Unit value at the end of the reporting period (5,783.547 units)	113.83
Total value including (notional) units gained through dividend disbursement/payment	113.83
Net earnings per unit	4.02
Value development of one unit in the period	3.66%

AT0000A2JBN8 KESt-exempt non-dividend-bearing units HUF	
Unit value at the beginning of the reporting period (52,975.418 units)	44,251.99
Disbursement/payment	0.0000
Unit value at the end of the reporting period (20,565.427 units)	48,354.49
Total value including (notional) units gained through dividend disbursement/payment	48,354.49
Net earnings per unit	4,102.50
Value development of one unit in the period	9.27%

AT0000A2JBP3 KESt-exempt non-dividend-bearing units HUF	
Unit value at the beginning of the reporting period (105,854.444 units)	43,184.16
Disbursement/payment	0.0000
Unit value at the end of the reporting period (77,965.837 units)	46,731.89
Total value including (notional) units gained through dividend disbursement/payment	46,731.89
Net earnings per unit	3,547.73
Value development of one unit in the period	8.22%

AT0000A2JBQ1 KESt-exempt non-dividend-bearing units USD	
Unit value at the beginning of the reporting period (26,922.545 units)	127.23
Disbursement/payment	0.0000
Unit value at the end of the reporting period (2,380.349 units)	134.58
Total value including (notional) units gained through dividend disbursement/payment	134.58
Net earnings per unit	7.35
Value development of one unit in the period	5.78%

2. Fund Result

a. Realised fund result

a. Realised fund result			
Ordinary fund result			
Income (without profit or loss from price changes)			
Interest income (excluding income adjustment)	128,267.17		
Dividend income	4,094,132.26		
Other income 8)	0.00		
Total income (without profit or loss from price change	es)	4,222,399.43	
Interest paid		- 20,766.20	
Expenses			
Fees paid to Investment Firm	- 6,952,986.49		
Costs for the financial auditor and tax consultation	- 11,917.00		
Publication costs	- 260,332.30		
Securities account fees	- 243,595.26		
Depositary bank fees	- 556,239.32		
Costs for the external consultant	0.00		
Performance fee	-		
Fee foreign-currency unit certificates 9)	- 9,071.40		
Total expenses		- 8,034,141.77	
Compensation for management costs from sub-funds	s 1)	0.00	
Ordinary fund result (excluding income adjustment)			- 3,832,508.54
Realised profit or loss from price changes 2) 3)			
Realised gains 4)		24,828,721.32	
Realised losses 5)	_	- 31,689,520.98	
Realised profit or loss from price changes (excluding	income adjustment)		- 6,860,799.66
Realised fund result (excluding income adjustment)			- 10,693,308.20
b. Unrealised profit or loss from price changes 2) 3)			
Changes in the unrealised profit or loss from price char	nges 7)		26,779,981.40
Result for the reporting period 6)			16,086,673.20
c. Income adjustment			
Income adjustment for income in the period			329,548.52
Income adjustment for profit carried forward from divid	end-bearing units		0.00

16,416,221.72

Overall fund result

3. Changes in Fund Assets

Fund assets at the beginning of the reporting period	530,955,141.14
Disbursement/payment in the accounting year	- 1,414,363.76
Issue and redemption of units	- 8,396,093.24
Overall fund result	
(The fund result is shown in detail under item 2.)	16,416,221.72
Fund assets at the end of the reporting period	537,560,905.86

- 1) Reimbursements (in the sense of commissions) paid by third parties are forwarded to the Fund after deduction of appropriate costs. Erste Group Bank AG receives 25% of the calculated commissions to cover administrative costs.
- 2) Realised profits and losses are not calculated precisely for the specific periods, which means that they, as is the case for the changes in the unrealised profit or loss, are not necessarily congruent with the changes in the value of the Fund in the accounting year.
- 3) Total profit or loss from price changes without income adjustment (realised profit or loss from price changes, without income adjustment, plus changes in the unrealised profit or loss): EUR 19,919,181.74.
- 4) Thereof profits from transactions with derivative financial instruments: EUR 0.00.
- 5) Thereof losses from transactions with derivative financial instruments: EUR 0.00.
- 6) The result for the accounting year includes explicitly reported transaction costs in the amount of EUR 114,982.83.
- 7) Thereof changes in unrealised gains EUR 52,050,856.87 and unrealised losses EUR -25,270,875.47.
- 8) The earnings reported under this item can be attributed to lending fees from securities lending transactions conducted with Erste Group Bank AG in the amount of EUR 0.00, to earnings from real estate funds in the amount of EUR 0.00, to other earnings in the amount of EUR 0.00, and to earnings from back-end commissions in the amount of EUR 0.00.
- 9) The Fund is charged a monthly fee per foreign-currency unit category for the management of the foreign-currency unit certificates.

Statement of Assets and Liabilities as of 31 May 2024

(including changes in securities assets from 1 June 2023 to 31 May 2024)

Security designation	ISIN number	Purch./ additions Units/nomi	Sales/ disposals nal (nom. in	Holding 1,000, rounded)	Price	Value in EUR	% share of fund assets
Publicly traded securities							
Equities denominated in DKK							
Issue country Denmark							
NOVONESIS A/S REG. B DK 2	DK0060336014	18,282	4,350	124,226	408.600	6,805,170.18	1.27
ORSTED A/S DK 10	DK0060094928	65,037	7,794	150,975	418.900	8,478,978.33	1.58
VESTAS WIND SYS. DK20	DK0061539921	29,276	39,795	312,943	192.850	8,091,201.40	1.51
				Total issue cour	try Denmark	23,375,349.91	4.35
	Tota	l equities dend	ominated in I	OKK translated at a rate	e of 7.45885	23,375,349.91	4.35
Equities denominated in EUR					_		
•							
Issue country Germany							
INFINEON TECH.AG NA N.P.	DE0006231004	0	26,089	196,361	36.825	7,230,993.83	1.35
NORDEX SE N.P.	DE000A0D6554	400,000	0	400,000	14.420	5,768,000.00	1.07
SIEMENS ENERGY AG NA N.P.	DE000ENER6Y0	664,002	139,859	524,143	24.820	13,009,229.26	2.42
TEAMVIEWER SE BEARER N.P.	DE000A2YN900	0	62,122	392,051	11.590	4,543,871.09	0.85
THYSSENKRUPP NUCERA N.P.	DE000NCA0001	334,292	14,430	319,862	11.600	3,710,399.20	0.69
				Total issue cour	ntry Germany	34,262,493.38	6.37
					_		
Issue country Ireland							
KINGSPAN GRP PLC EO13	IE0004927939	0	16,757	89,634	88.200	7,905,718.80	1.47
			-, -	Total issue co	_	7,905,718.80	1.47
					-		
Issue country Luxembourg							
BEFESA S.A. ORD. N.P.	LU1704650164	101,083	11,968	219,860	33.000	7,255,380.00	1.35
				Total issue country	Luxembourg	7,255,380.00	1.35
					_		
Issue country Spain							
CORPORACION A.E.R. EO 1	ES0105563003	147,913	10,698	365,435	21.400	7,820,309.00	1.45
				Total issue o	ountry Spain	7,820,309.00	1.45
				Total equities denomin	nated in EUR	57,243,901.18	10.65
Equities denominated in NOK					_		
•							
Issue country Norway							
SCATEC ASA NK02	N00010715139	408,663	28,310	1,361,544	87.150	10,408,189.08	1.94

Security designation	ISIN number	Purch./	Sales/ disposals	Holding	Price	Value in EUR	% share
		Units/nom	inal (nom. in 1	,000, rounded)			fund
							assets
TOMRA SYSTEMS ASA NK50	N00012470089	222,359	21,340	548,013	137.800	6,623,936.79	1.23
				Total issue c	ountry Norway	17,032,125.87	3.17
	Total	equities deno	minated in NOI	K translated at a rate	e of 11.40050	17,032,125.87	3.17
		•			•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Equities denominated in SEK							
Issue country Sweden							
NIBE INDUSTRIER B	SE0015988019	364,065	40,830	1,092,541	53.380	5,107,934.19	0.95
				Total issue co	ountry Sweden	5,107,934.19	0.95
	Total	equities deno	ominated in SE	K translated at a rate	e of 11.41750	5,107,934.19	0.95
Equities denominated in CHF							
Issue country Switzerland							
issue country ownzeriana							
ABB LTD. NA SF 0.12	CH0012221716	C	57,710	184,387	49.400	9,300,778.88	1.73
				Total issue count	try Switzerland	9,300,778.88	1.73
	Tota	ıl equities der	nominated in Cl	HF translated at a ra	ate of 0.97935	9,300,778.88	1.73
Equities denominated in USD							
Issue country USA							
FLUENCE ENER. CL.A00001	US34379V1035	25,314	4,770	265,544	25.130	6,146,942.45	1.14
NEXTRACKER INC. A0001	US65290E1010	20,01		172,597	55.170	8,771,349.01	1.63
SHOALS TECHS A DL00001	US82489W1071	447,354		845,075	7.870	6,126,326.69	1.14
		,		,	ie country USA	21,044,618.15	3.91
	Tota	l equities der	nominated in US	SD translated at a ra		21,044,618.15	3.91
				Total publicly tra		133,104,708.18	24.76
Investment certificates					•		
Investment certificates denom	inated in EUR						
Issue country Austria							
ERSTE WWF ST.EN.EUR101(VA	AT0000A20DV3	22,776	0	156,881	173.810	27,267,436.55	5.07
					country Austria	27,267,436.55	5.07
			Total investmer	nt certificates denon	ninated in EUR	27,267,436.55	5.07
				Total investme	ent certificates	27,267,436.55	5.07
Securities admitted to organis	ed markets						
Equities denominated in EUR							
Issue country France							
AIR LIQUIDE BEARER EO 5.50	FR0000120073	C	7,791	40,157	180.460	7,246,732.22	1.35
LEGRAND S.A. BEARER EO 4	FR0010307819	C		66,720	99.100	6,611,952.00	1.23
SCHNEIDER ELEC. BEARER EO		C	- /	38,942	227.450	8,857,357.90	1.65
			10,100		country France	22,716,042.12	4.23
					,	,0,0 -2.12	20

Security designation	ISIN number	additions	Sales/ disposals al (nom. in 1	Holding	Price	Value in EUR	% share of fund assets
Issue country Italy							
INDUSTRIE DE NORA	IT0005186371	0	37,955	408,873 Total iss	13.230 _ ue country Italy _	5,409,389.79 5,409,389.79	1.01
Issue country Netherlands							
ASML HOLDING EO09	NL0010273215	0	975	10,476	870.800	9,122,500.80	1.70
SIGNIFY N.V. EO01	NL0011821392	40,042	14,426	239,494 Total issue count	24.920	5,968,190.48 15,090,691.28	1.11
Issue country Spain							
EDP RENOVAVEIS EO 5	ES0127797019	263,451	6,650	559,521 Total issue Total equities denor	14.720 _ e country Spain _ minated in EUR _	8,236,149.12 8,236,149.12 51,452,272.31	1.53 1.53 9.57
Equities denominated in JPY							
Issue country Japan							
ARE HOLDINGS INC. KUBOTA CORP.	JP3116700000 JP3266400005	73,732 53,900	18,800 6,600	456,332 376,700	2,059.000 2,221.000	5,507,657.17 4,904,263.63	1.02 0.91
KURITA WATER IND.	JP3270000007	20,000	6,000	183,400	6,720.000	7,224,340.93	1.34
SHIMANO INC.	JP3358000002	3,000	1,700	42,136 Total issue	25,690.000 _ country Japan	6,345,225.17 23,981,486.90	1.18 4.46
	Total e	equities denom	inated in JP\	/ translated at a rate	of 170.59660	23,981,486.90	4.46
Equities denominated in CAD							
Issue country Canada							
CANADIAN PAC KA.CITY LTD.	CA13646K1084	4,523	2,830	84,103 Total issue o	108.490 _country Canada	6,165,924.09 6,165,924.09	1.15
	Tota	al equities deno	minated in C	CAD translated at a ra	ate of 1.47980	6,165,924.09	1.15
Equities denominated in CHF							
Issue country Switzerland							
LANDIS+GYR GROUP AG SF 10 SIKA AG REG. SF 0.01	CH0371153492 CH0418792922	0 0	3,979 1,459	97,051 26,764 Total issue coun	76.600 272.900 _ try Switzerland	7,590,857.81 7,457,901.26 15,048,759.07	1.41 1.39 2.80
	Tota	al equities deno	minated in C	CHF translated at a ra	ate of 0.97935	15,048,759.07	2.80
Equities denominated in USD							
Issue country Great Britain							
RENEW ENG.GLB.A DL0001	GB00BNQMPN80	256,151	63,553	1,242,657 Total issue count	5.990 _ ry Great Britain _	6,856,591.22 6,856,591.22	1.28 1.28

Security designation	ISIN number	Purch./ additions Units/nomi	Sales/ disposals nal (nom. in 1	Holding L,000, rounded)	Price	Value in EUR	% share of fund assets
Issue country Ireland							
	15000001/0500	_					
LINDE PLC E0001	IE000S9YS762	0	*	17,884	435.520	7,174,686.51	1.33
TRANE TECHNOLOG. PLC DL 1	IE00BK9ZQ967	0	15,400	31,600	_ 327.460 e country Ireland	9,531,812.82 16,706,499.33	1.77
				Total issue	e country freiand	16,706,499.33	3.11
Issue country Israel							
KORNIT DIGITAL IS01	IL0011216723	21.024	12,980	256,511	14.220	2 250 072 75	0.63
NOMMI DIGITAL 1301	10011210723	21,934	12,960	,	ue country Israel	3,359,972.75 3,359,972.75	0.63
				700011000		3,333,312.13	0.03
Issue country Jersey							
APTIV PLC DL01	JE00B783TY65	20,743	3,070	80,539	83.260	6,176,931.78	1.15
				Total issu	e country Jersey	6,176,931.78	1.15
Issue country Netherlands							
NXP SEMICONDUCTORS E020	NII 0000529794	0	4,819	22 619	272 100	9 406 177 04	1 57
INAP SEIVILLOINDUCTORS EU20	NE0009558784	U	4,019	33,618 Total issue cour	 ntry Netherlands	8,426,177.04 8,426,177.04	1.57
				10tal 13346 6041	-	0,420,177.04	1.57
Issue country USA							
AMERICAN WATER WKS DL01		6,327	2,020	42,897	130.770	5,167,318.25	0.96
ANSYS INC. DL01	US03662Q1058	0		22,513	317.450	6,583,227.57	1.22
APPLIED MATERIALS INC.	US0382221051	0	,	45,151	215.080	8,945,354.72	1.66
ARRAY TECHNOLOGIES001	US04271T1007	203,522		546,872	14.180	7,143,188.06	1.33
BORGWARNER INC. DL01	US0997241064	68,712		190,313	35.660	6,251,438.45	1.16
CHARGEPOINT HOLDINGS CL.A DARLING INGRED.INC.DL01	US15961R1059 US2372661015	400,358		857,507 165,160	1.680	1,327,018.94	0.25 1.14
ECOLAB INC. DL 1	US2788651006	44,867 0		165,169 35,255	40.400 232.200	6,146,672.44 7,540,724.94	1.40
ENPHASE ENERGY INC.DL01	US29355A1079	34,851		76,765	127.900	9,044,071.02	1.68
FIRST SOLAR INC. D001	US3364331070	22,315		54,379	271.760	13,612,782.83	2.53
HANN.ARM.SUS.INF.CA.DL-01	US41068X1000	242,514		456,581	33.290	14,001,088.33	2.60
INSTAL.BLDG PRODS DL01	US45780R1014	0	43,030	34,764	211.840	6,783,719.38	1.26
INTL BUS. MACH. DL20	US4592001014	0	2,255	42,975	166.850	6,604,991.48	1.23
ITRON INC.	US4657411066	0	23,834	118,325	107.550	11,722,415.02	2.18
NVIDIA CORP. DL01	US67066G1040	0	10,760	12,412	1,096.330	12,534,679.40	2.33
ORMAT TECHNOLOG. DL001	US6866881021	29,689	3,690	106,329	75.400	7,385,046.61	1.37
QUANTA SVCS DL00001	US74762E1029	37,177	1,050	36,127	275.940	9,182,833.81	1.71
REPUBLIC SERVIC. DL01	US7607591002	0		44,717	185.190	7,628,169.89	1.42
SOLAREDGE TECHN. DL0001	US83417M1045	27,973		58,638	48.990	2,646,163.98	0.49
SUNNOVA ENERGY INT0001	US86745K1043	1,808,064		2,374,775	5.220	11,418,870.21	2.12
SUNRUN INC. DL0001	US86771W1053	310,980		783,372	14.460	10,434,376.49	1.94
THERMO FISH.SCIENTIF.DL 1 TPI COMPOSITES INC01	US8835561023 US87266J1043	0		12,911 469,552	567.980 5.480	6,754,964.79 2,370,251.44	1.26 0.44
TREX CO. INC. DL01	US89531P1057	0		469,552 85,651	5.480 86.480	6,823,045.76	1.27
WASTE MANAGEMENT	US94106L1098	0	,	40,097	210.730	7,783,383.21	1.45
WATTS WATER TEC. A DL10	US9427491025	0	•	37,590	199.130	6,895,078.02	1.45
	· · · · · · · · · · · · · · · · ·	O	3,540	0.,000	100.100	5,555,510.02	1.20

Security designation	ISIN number	Purch./ additions Units/nomi	Sales/ disposals inal (nom. in 1,	Holding	Price	Value in EUR	% share of fund assets
WESTINGH.AI.BR.T. DL01 WOLFSPEED INC. DL00125 XYLEM INC. DL01	US9297401088 US9778521024 US98419M1009	0 114,198 0	8,150	56,892 203,578 145,629	169.230 25.700 141.020	8,868,674.61 4,819,412.86 18,917,282.22	1.65 0.90 3.52
				Total issu	ue country USA	235,336,244.73	43.78
	Tota	l equities den	ominated in US	D translated at a ra	ate of 1.08560	276,862,416.85	51.50
			Total securiti	es admitted to orga	nised markets	373,510,859.22	69.48

Breakdown of fund assets

Transferable securities	533,883,003.95	99.32
Bank balances	3,000,196.67	0.56
Dividend entitlements	732,175.83	0.14
Interest entitlements	10,852.59	0.00
Other deferred items	-65,323.18	- 0.01
Fund assets	537,560,905.86	100.00

Investor note:

The values of assets in illiquid markets may deviate from their actual selling prices.

Dividend-bearing units outstanding	AT0000A2DY42	units	651,526.828
Value of dividend-bearing unit	AT0000A2DY42	EUR	132.90
Dividend-bearing units outstanding	AT0000A2KVS3	units	10,786.000
Value of dividend-bearing unit	AT0000A2KVS3	EUR	107.41
Dividend-bearing units outstanding	AT0000A2KVV7	units	326.157
Value of dividend-bearing unit	AT0000A2KVV7	EUR	107.89
Non-dividend-bearing units outstanding	AT0000A2DY59	units	2,946,766.744
Value of non-dividend-bearing unit	AT0000A2DY59	EUR	138.25
Non-dividend-bearing units outstanding	AT0000A2DY75	units	189.631
Value of non-dividend-bearing unit	AT0000A2DY75	EUR	142.28
Non-dividend-bearing units outstanding	ATOOOOA2KVT1	units	16,051.000
Value of non-dividend-bearing unit	ATOOOOA2KVT1	EUR	112.78
Non-dividend-bearing units outstanding	AT0000A2MBP7	units	0.000
Value of non-dividend-bearing unit	ATOOOOA2MBP7	EUR	107.50
KEST-exempt non-dividend-bearing units outstanding	AT0000A2DY67	units	194,976.792
Value of KEST-exempt non-dividend-bearing unit	AT0000A2DY67	EUR	138.69
KEST-exempt non-dividend-bearing units outstanding	AT0000A2DY83	units	3,143.878
Value of KEST-exempt non-dividend-bearing unit	AT0000A2DY83	EUR	143.51
KEST-exempt non-dividend-bearing units outstanding	AT0000A2JBP3	units	77,965.837
Value of KEST-exempt non-dividend-bearing unit	ATOOOOA2JBP3	HUF	46,731.89

KEST-exempt non-dividend-bearing units outstanding	ATOOOOA2JBQ1	units	2,380.349
Value of KEST-exempt non-dividend-bearing unit	ATOOOOA2JBQ1	USD	134.58
KEST-exempt non-dividend-bearing units outstanding	ATOOOOA2JBN8	units	20,565.427
Value of KEST-exempt non-dividend-bearing unit	ATOOOOA2JBN8	HUF	48,354.49
KEST-exempt non-dividend-bearing units outstanding	ATOOOOA2KVU9	units	1,792.000
Value of KEST-exempt non-dividend-bearing unit	ATOOOOA2KVU9	EUR	113.15
KEST-exempt non-dividend-bearing units outstanding	ATOOOOA2KVW5	units	5,783.547
Value of KEST-exempt non-dividend-bearing unit	ATOOOOA2KVW5	EUR	113.83

The Fund is not permitted to engage in repurchase agreements pursuant to Regulation (EU) No. 2015/2365 (Regulation on Transparency of Securities Financing Transactions and of Reuse). For this reason, repurchase agreements were not employed.

No total return swaps pursuant to Regulation (EU) 2015/2365 (Regulation on Transparency of Securities Financing Transactions and of Reuse) were concluded for the Fund during the reporting period.

The Fund is not permitted to engage in securities lending agreements pursuant to Regulation (EU) No. 2015/2365 (Regulation on Transparency of Securities Financing Transactions and of Reuse). For this reason, securities lending agreements were not employed.

Explanation on disclosure pursuant to Delegated Regulation (EU) No. 2016/2251 supplementing Regulation (EU) No. 648/2012 of the European Parliament and of the Council on OTC derivatives, central counterparties, and trade repositories with regard to regulatory technical standards for risk-mitigation techniques for OTC derivative contracts not cleared by a central counterparty:

All OTC derivatives are traded through Erste Group Bank AG. For foreign currency futures contracts and foreign currency swap contracts that are not physically delivered, the collateral is swapped between the Fund and Erste Group Bank AG.

In the event of negative exposure to derivative futures contracts and foreign currency swap contracts that are not physically delivered, collateral in the form of cash or bonds is pledged to Erste Group Bank AG in accordance with the contractually agreed threshold.

In the event of positive exposure to derivative futures contracts and foreign currency swap contracts that are not physically delivered, EUR-denominated bonds from the national governments or central banks of the countries of the Eurozone are pledged by Erste Group Bank AG to the Fund in accordance with the contractually agreed threshold. A one-time discount of 4% is agreed with the counterparty for this collateral. In the event of regulatory requirements that stipulate a different discount or the provision of alternative collateral, these requirements are met.

Purchases and sales of transferable securities in the reporting period not listed in the statement of assets and liabilities

Security designation	ISIN number	Purch./ additions Units/nominal (nom. in 1,0	Sales/ disposals 00, rounded)
Publicly traded securities			
Equities denominated in EUR			
Issue country Germany			
ENCAVIS AG BEARER N.P.	DE0006095003	190,893	540,893
Issue country Spain			
EDP RENOVAVEIS -RIGHTS-	ES0627797907	0	302,720
Equities denominated in KRW			
Issue country Republic of Korea			
LG ENERGY SOLUTION SW 500	KR7373220003	0	20,100
Equities denominated in NOK			
Issue country Norway			
AKER HORIZONS ASA NK 1 NEL ASA NK20	N00010921232 N00010081235	0 1,471,146	2,768,132 3,603,078
Equities denominated in USD	100010001233	1,471,140	3,003,078
Issue country USA			
VMWARE INC.CLASS A	US9285634021	0	43,110
Securities admitted to organised markets		·	10,220
Equities denominated in GBP			
Issue country Great Britain			
JOHNSON MATT. LS 1.101698	GB00BZ4BQC70	0	166,600
Equities denominated in EUR			
Issue country France			
ALSTOM S.A. BEARER EO 7	FR0010220475	0	267,580

Security designation	ISIN number	Purch./ additions Units/nominal (nom. in 1,00	Sales/ disposals 00, rounded)
Equities denominated in JPY			
Issue country Japan			
SUMCO CORP.	JP3322930003	0	417,700
Equities denominated in USD			
Issue country Singapore			
FLEX LTD.	SG9999000020	0	251,509
Issue country USA			
CUMMINS INC. DL 2.50 PHINIA INC. PLUG POWER INC. DL01 STEM INC. DL0001	US2310211063 US71880K1016 US72919P2020 US85859N1028	0 32,476 82,135 0	29,037 32,476 367,135 362,269
Unlisted securities			
Equities denominated in EUR			
Issue country Spain			
EDP RENOVAVEIS RIGHTS	ES0627797915	559,521	559,521

Vienna, 31 July 2024

Erste Asset Management GmbH Electronically signed

Inspection information: The electronic signatures of this document can be inspected at the website of Rundfunk und Telekom

Regulierungs-GmbH (https://www.signatur.rtr.at/de/vd/Pruefung.html).

Note: This document was signed with two qualified electronic signatures. A qualified electronic signature has the

same legal effect as a hand-written signature (Article 25 of Regulation [EU] No 910/2014 [elDAS Regulation]).

Remuneration Policy

Remuneration paid to employees of Erste Asset Management GmbH in EUR (2022 financial year of Erste Asset Management GmbH)

No investment success bonuses are paid, and no other amounts are paid directly from the investment funds.

Number of employees as of 31.12.2022	279
Number of risk bearers in 2022	144
Fixed remuneration	21,036,836
Variable remuneration (bonuses)	5,725,006
Total employee remuneration	26,761,842
Thereof remuneration for managing directors	1,223,760
Thereof remuneration for managerial risk bearers	4,144,774
Thereof remuneration for risk bearers with control functions*	1,562,971
Thereof remuneration for other risk bearers	8,576,902
Thereof remuneration for employees in the same income bracket as managers at	nd
risk bearers due to the amount of their total remuneration	0
Total remuneration for risk bearers	15,508,407

^{*} Managers with control functions are reported in this group

Principles governing performance-based remuneration components

The Management Company has adopted remuneration principles to prevent possible conflicts of interest and to ensure compliance with the standard rules of conduct when awarding remuneration to relevant persons.

Fixed salary components make up a large enough share of the total remuneration of all employees of the Management Company that a variable remuneration policy can be applied on an individualised basis.

The total remuneration (fixed and variable components) is governed by the principle of balance and is linked to sustainability so that the acceptance of excessive risks is not rewarded. Therefore, the variable remuneration forms no more than a balanced portion of the total remuneration awarded to an employee.

The performance-based remuneration components serve the short-term and long-term interests of the Management Company and contribute to preventing risky behaviour. The performance-based remuneration components take into account individual performance as well as the profitability of the Management Company.

The size of the bonus pool is calculated based on the bonus potential that can be applied to the different employee categories. Bonus potential is a percentage of the fixed annual gross remuneration. The bonus potential can be no more than 100% of the fixed annual gross remuneration. The bonus pool is adjusted depending on the success of the Management Company. The personal bonus is linked to individual performance. The total of personal bonuses is limited by the size of the bonus pool after deduction of penalties.

The performance-based payments are capped at 100% of the annual gross remuneration for all employees, including the material risk bearers (according to the definition in the remuneration policy) and managing directors of the Management Company.

The remuneration system is made up of three components:

- 1) Fixed remuneration
- 2) Variable remuneration
- 3) Fringe benefits

The bonus potential is based on the fixed annual gross remuneration. The target agreements concluded with the employees contain qualitative and/or quantitative objectives. The payment of performance-based remuneration components is subject to a minimum profitability level for the Management Company and to performance targets.

Sixty per cent of the performance-based remuneration components are paid immediately; for employees who are involved directly in fund and portfolio management, 50% of this is paid immediately in cash and 50% is paid one year later in the form of non-cash instruments. The remaining 40% of the performance-based remuneration components are retained and paid out over a period of three years, with 50% of this also being paid in cash and 50% in the form of non-cash instruments for employees who are involved directly in fund and portfolio management. The non-cash instruments can consist of units in an investment fund that is administered by the Management Company, equivalent holdings or instruments linked to units, or equivalent non-cash instruments. Based on the principle of proportionality, the Management Company has set a materiality threshold below which there is no incentive to enter into inappropriate risks, for which reason there is no need to make delayed payment or payment in the form of a non-cash instrument. Other non-cash benefits are fringe benefits that are not associated with performance but with a specific position (e.g. company car) or that apply for all employees (e.g. holiday).

The Supervisory Board of the Management Company has set up a Remuneration Committee to ensure that the remuneration policy and its application are independently assessed. This committee consists of the following persons: Rudolf Sagmeister, Harald Gasser (remuneration expert), and Heinrich Hubert Reiner.

The complete remuneration policy of the Management Company can be viewed at http://www.erste-am.at/de/private_anleger/wer-sind-wir/investmentprozess.

The last audit of compliance with the requirements of the remuneration policy by the Supervisory Board in March 2023 revealed no deviations. There were also no material findings during the last audit by the Internal Auditing department.

No material changes were made to the remuneration policy during the past accounting year.

Audit Report*

Statement on the annual report

Audit opinion

We have audited the annual report prepared by Erste Asset Management GmbH, Vienna, for the fund under its management

ERSTE GREEN INVEST Jointly owned fund pursuant to the InvFG

consisting of the statement of assets and liabilities as of 31 May 2024, the income statement for the accounting year ending on this date, and the other information specified in Annex I Schedule B of the Austrian Investment Fund Act 2011 (InvFG 2011).

Based on the findings of our audit, we believe that the annual report satisfies the legal requirements and provides a true and fair view of the assets and financial position as of 31 May 2024 and of the earnings position of the fund for the accounting year ending on this date in accordance with Austrian commercial law and the provisions of the InvFG 2011.

Basis for the audit opinion

We conducted our audit in accordance with § 49 (5) InvFG 2011 and in accordance with the Austrian principles of good auditing. These principles require the application of the International Standards on Auditing (ISA). Our responsibilities under these regulations and standards are described in the section "Responsibilities of the auditor in auditing the annual report" of our audit report. We are independent from the company as specified by the Austrian commercial and industry regulations and fulfilled our other professional obligations in accordance with these requirements. We feel that the audit evidence that we obtained up to the date of the audit certificate is sufficient and suitable to serve as a basis for our audit opinion as of that date.

Other information

The legal representatives are responsible for the other information. The other information includes all information in the annual report except for the statement of assets and liabilities, the income statement, the other information specified in Annex I Schedule B of the InvFG 2011, and the audit report.

Our audit opinion does not cover this other information, and we provide no assurance whatsoever for this other information.

In the context of our review of the annual report, we are responsible for reading this other information and assessing whether the other information contains material inconsistencies with the annual report or with the information gathered by us during our audit, or appears to contain other manners of material misstatements.

Should we come to the conclusion on the basis of the work completed with the other information received before the date of the audit report that this other information contains a material misstatement, we are required to report about this fact. We have nothing to report in this regard.

Management and supervisory board responsibilities relating to the annual report

The legal representatives are responsible for preparing the annual report and for ensuring that this report provides a true and fair view of the assets and financial and earnings position of the fund in accordance with Austrian commercial law and the provisions of the InvFG 2011. The legal representatives are also responsible for implementing the internal controls that they deem necessary to facilitate the preparation of an annual report that is free from material misstatements due to error or fraud.

The supervisory board is responsible for monitoring the accounting process of the company as it applies to the fund under its management.

Responsibilities of the auditor in auditing the annual report

Our goals are to ascertain with sufficient certainty whether the annual report contains material misstatements due to error or fraud and to issue an audit certificate that includes our audit opinion. Sufficient certainty is a high degree of certainty but no guarantee that an audit conducted in accordance with the Austrian standards on good auditing, which require the application of the ISA, will always discover material misstatements that may be present. Misstatements can result from fraud or errors and are considered to be material when it can be reasonably expected that individual misstatements or a combination of misstatements can influence economic decisions made by readers on the basis of this annual report.

As part of an audit conducted in accordance with the Austrian standards on good auditing, which require the application of the ISA, we exercise professional judgement and maintain professional scepticism during the entire audit process.

In addition:

- We identify and assess the risks of material misstatements in the annual report due to error or fraud, plan audit steps in response to these risks, perform the planned audit steps, and collect audit evidence that is sufficient and suitable to form a basis for our audit opinion. The risk that a material misstatement resulting from fraud will remain undiscovered is greater than for misstatements resulting from error because fraudulent activity can include collusion, the falsification of documents, intentional incomplete or misleading representations, and the circumvention of internal controls.
- We familiarise ourselves with the internal control systems that are relevant for the audit to plan audit steps that
 are appropriate under the specific circumstances, but not so as to state an opinion on the effectiveness of the
 company's internal control system.

- We assess the appropriateness of the accounting methods applied by the legal representatives and the reasonableness of the estimates made by the legal representatives in the accounts and of the associated information.
- We assess the overall presentation, the structure, and the content of the annual report including the figures as well as whether the annual report depicts the underlying transactions and events in a manner that provides a true and fair view.
- We discuss the planned scope and scheduling of the audit and any material audit findings, including material defects that we discover in the internal control system during our audit, with the supervisory board, among other issues.

Vienna, 14 August 2024

Ernst & Young

Wirtschaftsprüfungsgesellschaft m.b.H.

Mag. Andrea Stippl m.p. (Certified Public Accountant)

MMag. Roland Unterweger m.p. (Certified Public Accountant)

* In the case of the publication or dissemination of the annual report in a form that deviates from the confirmed (unabridged German) version (e.g. an abridged version or translation), reference may not be made to the audit report or our audit without our approval.

Annex Sustainability-Related Information

Periodic disclosure for the financial products referred to in Article 9, paragraphs 1 to 4a, of Regulation (EU) 2019/2088 and Article 5, first paragraph, of Regulation (EU) 2020/852

Product name: ERSTE GREEN INVEST Legal entity identifier: 5299008FND14DQPD6455

Sustainable investment means an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not significantly harm any environmental or social objective and that the investee companies follow

good governance

practices.

The **EU Taxonomu** is a classification system laid down in Regulation (EU) 2020/852 establishing a list of environmentally sustainable economic activities. That Regulation does not lay down a list of socially sustainable economic activities. Sustainable investments with an environmental objective might be aligned with the

Taxonomy or not.

Sustainable investment objective

For improved readability, for the purpose of this document, "Taxonomy Regulation" means Regulation (EU) 2020/852, "Disclosure Regulation" means Regulation (EU) 2019/2088, and "RTS" means Delegated Regulation (EU) 2022/1288.

Did th	is fina	ncial product have a sustainable investn	nent ob	jecti	ve?
••	X	Yes	••		No
×		de sustainable investments with an onmental objective : 98.51 %		cha obje	romoted Environmental/Social (E/S) practeristics and while it did not have as its ective a sustainable investment, it had a portion of % of sustainable investments
	×	in economic activities that qualify as environmentally sustainable under the EU Taxonomy			with an environmental objective in economic activities that qualify as environmentally sustainable under the EU Taxonomy
	×	in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy			with an environmental objective in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy
					with a social objective
X		de sustainable investments with a social at ive : 98.51 %			romoted E/S characteristics, but did not ke any sustainable investments



To what extent was the sustainable investment objective of this financial product met?

Conformity with the defined sustainable investment objective was ensured by the continuous application of the process described below:

The investment fund aims to promote environmental technologies through its investments, and in this way to generate a positive environmental sustainability impact.

To this end, the Management Company has defined three themes, and the target companies must be active in one or more of these areas to a predominant degree: Energy, water and recycling and responsible use of resources

1) Energy

The Fund invests in shares of companies offering environmentally sustainable solutions in the fields of renewable energy and mobility. Promoting and using renewable energy sources contributes to the reduction of greenhouse gas emissions. Public transport, alternative vehicle drive systems such as electricity and hydrogen, and autonomous driving reduce the need for fossil fuels for mobility and thus contribute to minimising the associated greenhouse gas emissions.

2) Water

The Fund invests in shares of companies offering environmentally sustainable water infrastructure solutions. The sustainable use of water is a prerequisite for environmentally intact water cycles and thus promotes a stable water supply for people and the economy. The responsible handling of wastewater also plays an important role in this.

3) Recycling and responsible resource use

The Fund invests in shares of companies offering environmentally sustainable solutions in the fields of recycling, resource management, and pollution avoidance. Transitioning to a circular economy is a prerequisite for sustainable growth. The sensible recycling of raw materials reduces the impact on the environment from waste and the extraction of (limited) raw materials. The reduction of hazardous emissions into the atmosphere and other biospheres contributes to the protection of intact environmental systems.

4) Transition

The Fund invests in shares of companies from traditional sectors of the economy that are in the process of strategically transitioning to environmentally sustainable solutions and future technologies. The greening of our economic systems requires a transition from traditional processes and activities that negatively impact the environment to ecologically sound, sustainable future technologies and solutions. This contributes to reducing greenhouse gases and other harmful effects on the environment.

5) Adaptation

The Fund invests in shares of companies that offer solutions for adapting to the inevitable effects of climate change.

Adapting to the inevitable effects of climate change can contribute to avoiding or reducing negative impacts on ecosystems, habitats, and economic areas in as sustainable a manner as possible.

To meet this objective, the Fund only invests in issues from companies that meet sustainable investment criteria and that have been categorised by the Management Company as environmentally and socially sustainable on the basis of a predefined screening process and that comply with the good corporate governance standards.

This is ensured by the application of the Management Company's ESG toolbox as part of the investment process.

The selection process provides, among other things, for investing in economic activities or assets that contribute to or promote one or more environmental objectives within the meaning of Art. 9 of the Taxonomy-Regulation. At the same time, the selection process does not exclude the possibility of promoting other environmental, social and corporate governance objectives with the investments underlying the investment fund than those currently provided for in the Taxonomy-Regulation.

The Taxonomy-Regulation (Art. 9) identifies environmentally sustainable activities based on their contribution to the following six environmental objectives:

- Climate change mitigation;
- Climate change adaptation;
- The sustainable use and protection of water and marine resources;
- The transition to a circular economy;
- Pollution prevention and control:
- The protection and restoration of biodiversity and ecosystems.

An economic activity is considered environmentally sustainable if it makes a significant contribution to one or more of the six environmental objectives, does not significantly compromise any of the

environmental objectives, and is carried out in compliance with the minimum safeguards set forth in Art. 18 of the Taxonomy-Regulation.

The investment fund contributes to the objectives mentioned in Art. 9 of the Taxonomy-Regulation.

The breakdown of the share of investments for the EU taxonomy objectives mentioned in the previous questions, to which the Fund contributed, is currently only possible to a limited extent due to the insufficient data situation.

A statement is currently only possible for the following environmental objectives as defined by the Taxonomy-Regulation:

Climate protection: 36.84 %

• Climate change adaptation: 3.26 %

Due to the insufficient data situation, it is currently not possible to make a more differentiated allocation of the contribution of the sustainable facility to the stated goals.

Compliance with the criteria for environmentally sustainable economic activities according to Art. 3 of the Taxonomy-Regulation is ensured by the investment processes outlined above and below.

In the past reporting period, sustainable investments were made with social objectives, among others. Their description is discussed above.

No derivatives have been used to meet the sustainable objectives.

If the disclosure of the companies in which investments are made does not readily indicate the extent to which the investments are made in environmentally sustainable business activities, data, if available, from ESG research partners is used.

Exc	clusion Crit	usion Criteria		nalysis / n Class							act	
Minimum criteria	Exclusion criteria	Norm-based Screening	ESG Risk Analysis	Best in Class	Integration	Engagement	Voting	Thematic funds	Focused sustainability Impact	Fulfill Austrian ecolabel or FNG label criteria		
√	√	✓	✓	✓	✓	✓	✓	✓	✓	✓		

The Management Company makes the investment decisions for this Fund on the basis of the investment universe defined through the screening process.

No benchmark has been designated for the purpose of attaining the sustainable investment objective.

The Fund has the objective of reducing carbon emissions.

There is no reference benchmark that qualifies as an EU Climate Transition Benchmark or an EU Paris-aligned Benchmark under the Regulation (EU) 2016/1011.

The reduction of carbon emissions is achieved through the investment process described above. In this, the methodological requirements of the Regulation (EU) 2020/1818 for the design of EU Climate Transition Benchmarks and EU Paris-aligned Benchmarks are applied analogously in the management of the Fund without creating or applying such a reference benchmark:

1. The thematic focus areas of the fund contribute to the reduction of global CO2 emissions through the corresponding solutions and products. In terms of the recitals and Art. 5 of the Regulation (EU) 2020/1818, particular reference is made to the effect of the invested companies on the reduction of Scope 3 Emissions: the economic activity of the invested companies continuously contributes to the reduction of global GHG Emissions. This orientation is monitored prior to the creation of the applicable investment universe and is a selection criterion for inclusion in the investable universe of the investment fund. The emission

reductions achieved by the invested companies are collected annually.

- 2. Likewise, the CO2 intensity of the invested companies is calculated at least annually by the Management Company. In accordance with Art. 9 of the Regulation (EU) 2020/1818, this is at least 30% lower than that of the global equity market.
- 3. The exclusion criteria defined by the management company meet the criteria of Art. 12 point 1 lit. a) to g) of the Regulation (EU) 2020/1818, in particular with regard to the exclusion of fossil energies as well as of companies that violate the UN Global Compact. Their strict examination by the Management Company within the framework of the ESGenius analysis ensures that the requirements of Art. 12 point 2 of the Regulation (EU) 2020/1818 that no investment contradicts the sustainable objectives of the fund are met. In accordance with Art. 12 of the Regulation (EU) 2020/1818, all relevant exclusion criteria of the investment fund are available on the following website.

https://www.erste-am.at/en/private-investors/sustainability/publications-and-guidelines

The decisions thus taken shall be documented in accordance with the requirements of Art. 13 the Regulation (EU) 2020/1818 and the methods of fund management shall be made publicly available.

How did the sustainability indicators perform?

The overall sustainability impact of the Fund is measured annually.

This focuses in particular on carbon emission reductions through the use of renewable energy and environmentally friendly forms of mobility, the contribution to the supply of clean water and renewable energy, and the recycling of materials.

The following indicators that reflect the topics covered by the Fund are calculated to depict the overall sustainability impact of the Fund:

The data presented is based on the latest available analysis as of 05/31/2024.

- 1. Energy, energy efficiency, and mobility
 - Carbon emission savings through the new installation of renewable energy facilities during the reporting period, calculated over the useful life of the installed facilities

678.3 million tons

Households supplied with renewable electricity

22 million

- Share of renewable energy in the energy mix of the power utilities in the Fund 100.0% (cf. 42.0% in the global energy mix)
- Carbon emission savings through the shift of freight transport from the road to rail

5.3 million tons CO2e

- 2. Water
 - Persons supplied with clean drinking water during the reporting period

13.30 million

- 3. Recycling, waste, and resource efficiency
 - Waste prevented through recycling

32.8 million tons

The above indicators represent the environmental contributions and performance of the portfolio companies in the course of their normal business operations. They are not calculated proportionally based on the shares held by the Fund. The Fund participates in the environmental performance

Sustainability indicators measure
how the sustainable
objectives of this
financial product are
attained.

of the portfolio companies through its investments. No additionality is assumed, meaning the effect is not caused directly by the Fund's investment in the individual companies.

The indicators and the methods used to calculate them are subject to continuous refinement and may thus be adapted to the current state of the art between reporting dates.

The data were collected and analysed in cooperation with ESG Plus (a spin-off of WWF Austria).

ESGenius score:

The ESGenius score depicts the ESG risk profile and quality of the ESG management of the issuer. It provides a holistic view of the performance of the analysed issuer in terms of the sustainability focuses listed above.

The minimum score required for the Fund and the average score of the investments held by the Fund are both considered.

Indicator 1: Compliance with the minimum score required for the Fund expressed in per cent of the fund assets

100% of the fund assets comply with the Fund's exclusion criteria.

Indicator 2: Average score of the investments held by the Fund 79.00 of 100 (As of 05/31/2024)

Exclusion criteria:

Continuous compliance with the Fund's exclusion criteria is assessed. This verification is performed daily by the Management Company's Risk Management department.

Indicator: Compliance with the Fund's exclusion criteria 100% of the fund assets comply with the Fund's exclusion criteria.

Sustainable Development Goals:

The Management Company assesses and reports to what degree the investments held by the Fund contribute to the 17 United Nations Sustainable Development Goals (SDGs). The contributions to the individual goals and the positive and negative overall contribution to the SDGs are reported.

Indicator 1: Share of the fund assets that makes a positive contribution to each of the 17 SDGs (As of 05/31/2024)

SDG	% fund volume
No Poverty #1	0.00
No Hunger #2	0.00
Good Health and Well Being #3	3.85
Quality Education #4	0.02
Gender Equality #5	0.00
Clean Water and Sanitation #6	3.45
Affordable and Clean Energy #7	31.54
Decent Work and Economic Growth #8	0.00
Industry, Innovation and Infrastructure #9	0.00
Reducing Inequality #10	2.73
Sustainable Cities and Communities #11	2.53
Responsible Consumption and Production #12	4.51
Climate Action #13	32.56
Life Below Water #14	0.00

Life on Land #15	0.26
Peace, Justice and Strong Institutions #16	0.12
Partnerships for the Goals #17	0.00

Indicator 2: Proportion of impacts/contributions to SDGs generated by the investment fund's investments that are positive in nature:

95.08 % of the generated impacts/contributions to SDGs are positive in nature as of 05/31/2024

Indicator 3: Proportion of impacts to SDGs generated by the investment fund's investments that are negative in nature:

4.92 % of the generated impacts to SDGs are negative in nature as of 05/31/2024

A comprehensive description of the indicators, the most important contributions to the SDGs broken down by issuer, and the methodology upon which the calculation is based can be viewed on the following website:

https://www.erste-am.at/en/private-investors/sustainability/publications-and-guidelines/green-pledge#sdg-report

Carbon footprint:

The Management Company calculates the Fund's carbon footprint based on the 12-month avarage of scope 1 + 2 greenhouse gas emissions.

Indicator: Carbon footprint

The carbon footprint of the Fund amounts to 138.77 tones per 1 million EURO sales (As of 05/31/2024)

A description of the indicators and the methodology upon which the calculation is based can be viewed on the following website:

https://www.erste-am.at/en/private-investors/sustainability/responsible#co2-footprint

Water footprint:

The Management Company calculates the Fund's water footprint annually based on securities held directly in the Fund. The footprint is calculated and reported separately based on the degree of water scarcity in the regions in which the issuers in which the Fund invests consume water.

The indicator is calculated as far as there is sufficient data in the calculation systems.

Indicator: Water footprint relative to the overall global market, broken down by regions with low, medium, and high water scarcity as of 05/31/2024 (Unit of measurement: water withdrawal in m3 / thousand USD sales)

	Volume
High Stress Region	780.07
Medium Stress Region	6,743.59
Low Stress Region	4,348.21

In case of subfunds, these factors are tracked based upon available look-trough data. Tracking is only guaranteed for investment funds managed by the management company.

Apart from possible certification of the sustainability process, the sustainability indicators are neither confirmed by an auditor nor verified by third parties.

...and compared to previous periods?

The above indicators performed as follows in the previous periods:

Energy, energy efficiency, and mobility

No Poverty #1

	23/24	22/23
CO2 savings through the installation of new renewable energy sources in millions of tons	678.3	504
Number of households supplied with electricity from renewable energy in millions	22	23
Share of renewables in the energy mix	100 %	100 %
Comparative figure: Share of renewables in the global energy mix	42 %	24 %
Saving CO2 by shifting the transport of goods in millions of tons	5.3	4.8
Water		
	23/24	22/23
Number of people supplied with clean drinking water in millions	13.3	8
		8
clean drinking water in millions		22/23
clean drinking water in millions	J	
clean drinking water in millions Recycling, waste, and resource efficiency Waste avoided through recycling in	J 23/24	22/23
clean drinking water in millions Recycling, waste, and resource efficiency Waste avoided through recycling in millions of tons	J 23/24	22/23
Recycling, waste, and resource efficience Waste avoided through recycling in millions of tons ESGenius-Score	23/24 32.8	22/23 36.0
Recycling, waste, and resource efficience Waste avoided through recycling in millions of tons ESGenius-Score Compliance with the required	23/24 32.8 23/24	22/23 36.0
Recycling, waste, and resource efficience Waste avoided through recycling in millions of tons ESGenius-Score Compliance with the required minimum score Average score of the investments	23/24 32.8 23/24 100.00%	22/23 36.0 22/23 100.00 %
Recycling, waste, and resource efficiency Waste avoided through recycling in millions of tons ESGenius-Score Compliance with the required minimum score Average score of the investments (Unit: Score 0-100)	23/24 32.8 23/24 100.00%	22/23 36.0 22/23 100.00 %

23/24

0.00 %

35

22/23

0.00 %

No Hunger #2	0.00 %	0.00 %
Good Health and Well Being #3	3.85 %	4.51 %
Quality Education #4	0.02 %	0.00 %
Gender Equality #5	0.00 %	0.00 %
Clean Water and Sanitation #6	3.45 %	2.77 %
Affordable and Clean Energy #7	31.54 %	32.73 %
Decent Work and Economic Growth #8	0.00 %	0.00 %
Industry, Innovation and Infrastructure #9	0.00 %	0.00 %
Reducing Inequality #10	2.73 %	3.31 %
Sustainable Cities and Communities #11	2.53 %	2.02 %
Responsible Consumption and Production #12	4.51 %	4.69 %
Climate Action #13	32.56 %	33.71 %
Life Below Water #14	0.00 %	0.00 %
Life on Land #15	0.26 %	1.48 %
Peace, Justice and Strong Institutions #16	0.12 %	0.08 %
Partnerships for the Goals #17	0.00 %	0.00 %

${\bf Sustainable\ Development\ Goals\ -\ Proportion\ of\ impacts/contributions\ to\ SDGs\ generated\ by\ the\ investment\ fund's\ investments}$

	23/24	22/23
Proportion of impacts/contributions to SDGs generated by the investments that are positive in nature	95.08 %	93.76 %
Proportion of impacts to SDGs generated by the investments that are negative in nature	4.92 %	6.24 %

Carbon footprint

Carbon footprint 138.77	154.58

Units: tons per 1 million EURO sales Water footprint

	23/24	22/23
High Stress Region	780.07	14.44
Medium Stress Region	6,743.59	390.33
Low Stress Region	4,348.21	31.74

Units: water withdrawal in m3 / thousand USD sales

Principal adverse impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, antic orruption and

antibribery matter s.

How did the sustainable investments not cause significant harm to any sustainable investment objective?

The sustainable investments, which comprise part of this financial product, do no significant harm to the environmental or social sustainable investment objectives because this financial product invests solely in issuers that have been qualified as sustainable by the Management Company based on the sustainable investment process described above. This categorisation sets forth that issuers may have no significant adverse impacts on environmental or social factors, as such a violation would preclude an investment based on the binding ESG characteristics of this investment process.

The sustainable investment process of the Fund ensures that no investments are made in issuers that would cause significant harm to the environmental or social sustainable investment objective.

In addition, security selection taking the ESGenius score into account results in issuers being preferred for the portfolio that have a lower risk of adverse impacts on the environmental and social objectives of the Fund, and that make a positive environmental and/or social contribution through their exemplary management of these risks.

All issuers in which the Fund invests are analysed and selected before acquisition on the basis of a predefined sustainability process. The proprietary ESGenius process provides a comprehensive ESG analysis of each issuer based on its specific ESG risk profile and the measures taken to mitigate these risks. Based on the results of this analysis, the ESGenius rating, only those issuers that achieve a score of at least 50 of 100 possible points are eligible for investment based on a best-in-class approach. This minimum score can be higher depending on the sector of the economy in which the issuer is active. All issuers are also evaluated for violations of the Fund's exclusion criteria. This excludes at least half of the analysed issuers from the eligible universe of the Fund.

In addition, alignment with the social and environmental investment objective is ensured through the application of exclusion criteria.

These can be viewed on the following website: https://www.erste-am.at/en/private-investors/sustainability/publications-and-guidelines

The investment universe is assessed regularly for compliance with these criteria and updated as needed. Compliance with the eligible investment universe is verified daily. Securities from issuers that no longer meet the sustainability criteria of the Fund are sold while protecting the Unit-holder interests.

The Management Company also exercises an active ownership function. Through Commitment to Issuers and the Exercise of Voting Rights with issuers in the analysed investment universe, contributions are made to the improvement of the environmental and social performance of these companies.

The focus topics of the ESG analysis, selection process, and active ownership practices are adapted to the specific ESG risk profile of each issuer.

How were the indicators for adverse impacts on sustainability factors taken into account?

Consideration and reduction of key adverse impacts on sustainability factors ("Principle Adverse Impact - "PAI") was performed during the reporting period through the following procedures and methods:

Application of social and/or environmental exclusion criteria.

These can be viewed on the following website: https://www.erste-am.at/en/private-investors/sustainability/publications-and-guidelines

- All issuers invested in the Fund are analysed and selected before acquisition using a predefined sustainability process.

During the reporting period, this led to a significant reduction in the principal adverse impacts on sustainability factors from the investments held by the Fund.

All PAIs from Table 1 of the RTS, that apply to the investment fund were taken into account. The investment fund also takes the following PAIs from Tables 2 and 3, Annex I of the RTS into account:

- Indicator 8 (Table 2) Exposure to areas of high water stress (share of investments in investee companies with sites located in areas of high water stress without a water management policy)
- Indicator 14 (Table 3) Number of identified cases of severe human rights issues and incidents (number of cases of severe human rights issues and incidents connected to investee companies on a weighted average basis)

Were sustainable investments aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights? Details:

Sustainable investments are made by applying the exclusion criteria described above and taking into account the ESG analysis of issuers following the OECD Guidelines for Multinational Enterprises and the United Nations Guiding Principles on Business and Human Rights. Details on the relevant criteria are available on the following website: https://www.erste-am.at/en/private-investors/sustainability/publications-and-quidelines

The investment process described above was reviewed and adhered to throughout the reporting period.



How did this financial product consider principal adverse impacts on sustainability factors?

The investment strategie of this Fund takes into account the principal adverse impacts (PAI) on sustainability factors.

The process described here was complied with throughout the reporting period.

All climate and other environment-related indicators and indicators for social and employee, respect for human rights, anti-corruption, and anti-bribery matters as set forth in Annex I of the RTS are taken into account in principle. However, it must be noted that not every indicator is relevant for every investment made by the Fund. The investment process ensures that all environmental, social, and corporate governance criteria that are relevant for the assessment of the respective investment are taken into account in the assessment of that investment.

In addition to taking the above indicators into account, the investment process also employs the optional indicators from Tables 2 and 3 of Annex I to the RTS where sufficient data is available

The Management Company considers the avoidance of greenhouse gas emissions, the responsible use of water, and respecting human rights to be the most important PAI.

Fundamentally, the PAI are taken into account not using quantitative requirements, but through the structured inclusion of the respective criteria in the sustainability analysis that is part of the Fund's investment process.

The most important PAI of the Fund are taken into account through multiple elements of the investment process. The following table shows the key process elements where this occurs on the basis of the Management Company's ESG toolbox.

Erste Asset Management ESG-Toolbox – PAI Consideration

		Exclu	ısion C	riteria	ESG Analysis / Best in Class								act	bel
Princ	cipal Adverse Impacts (PAI)	Minimum Criteria	Exclusions	Normsbased Screening	ESG Risk Analysis	Best in Class	Integration	Engagement Voting		Themed Funds	Focused sustainability impact	Austrian ECO label / FNG label		
	Greenhouse gas emissions	√	√		√	√		√	√	√	√			
nment	Biodiversity	✓			√	√		√	√	√	√			
Environment	Water				✓	√		√	√	√	√			
	Waste		✓		✓	✓		√	√	✓	√	not applicable		
ee	UN Global Compact		✓	✓	√	√		✓	✓			not app		
employ ters	OECD Guidelines for Multinational Enterprise		√	√	✓	√		√	√					
Social & employee matters	Gender equality		√	√	✓	√		√	✓					
So	Controversial weapons	✓												

In this, measures including the following are taken:

- 1. GHG emissions
- 2. Carbon footprint
- 3. GHG intensity of investee companies
- 4. Exposure to companies active in the fossil fuel sector
- 5. Share of non-renewable energy consumption and production
- 6. Energy consumption intensity per high impact climate sector
- 7. Activities negatively affecting biodiversity-sensitive areas
- 8. Emissions to water
- 9. Hazardous waste and radioactive waste ratio
- 10. Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises
- 11. Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for Multinational Enterprises
- 12. Unadjusted gender pay gap
- 13. Board gender diversity
- 14. Exposure to controversial weapons (anti-personnel mines, cluster munitions, chemical weapons and biological weapons)



What were the top investments of this financial product?

Largest investments	Sector	% Assets	Country
US98419M1009 - XYLEM INC. DL-,01	C - MANUFACTURING	3.33	US
US65290E1010 - NEXTRACKER INC. A -,0001	C - MANUFACTURING	2.05	US
US41068X1000 - HANN.ARM.SUS.INF.CA.DL-01	K - FINANCIAL AND INSURANCE ACTIVITIES	2.01	US
US86745K1043 - SUNNOVA ENERGY INT,0001	F - CONSTRUCTION	1.96	US
US4657411066 - ITRON INC.	C - MANUFACTURING	1.89	US

The list includes the investments constituting the greatest proportion of investments of the financial product during the reference period which is:

US86771W1053 - SUNRUN INC. DL-,0001	F - CONSTRUCTION	1.88	US
FR0000121972 - SCHNEIDER ELEC. INH. E0 4	M - PROFESSIONAL, SCIENTIFIC AND TECHNICAL ACTIVITIES	1.76	FR
US9297401088 - WESTINGH.AI.BR.T. DL-,01	C - MANUFACTURING	1.76	US
US67066G1040 - NVIDIA CORP. DL-,001	C - MANUFACTURING	1.73	US
DK0061539921 - VESTAS WIND SYS. DK -,20	C - MANUFACTURING	1.72	DK
US45780R1014 - INSTAL.BLDG PRODS DL -,01	F - CONSTRUCTION	1.72	US
US89531P1057 - TREX CO. INC. DL-,01	C - MANUFACTURING	1.68	US
US82489W1071 - SHOALS TECHS A DL-,00001	C - MANUFACTURING	1.66	US
DEOOOENER6YO - SIEMENS ENERGY AG NA O.N.	D - ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY	1.65	DE
US3364331070 - FIRST SOLAR INC. D -,001	C - MANUFACTURING	1.65	US



Asset allocation

describes the share of investments in specific assets.

What was the proportion of sustainability-related investments?

What was the asset allocation?



During the reporting period, the Fund invested $98.51\,\%$ of the fund assets in sustainable investments in accordance with Art 2 no 17 of the Disclosure Regulation.

Environmentally sustainable investments were made to the extent of 98.51 %.

Of this, 38.30 % were environmentally sustainable investments in accordance with the Taxonomy-Regulation.

Other environmentally sustainable investments comprised 60.21 % of the fund assets.

98.51 % of the fund assets fulfil the characteristics of socially sustainable investments.

Non-sustainable investments accounted for 1.49 %.

All investments must confirm with this sustainability approach at the time of purchase, and thus qualify as sustainable in the sense of the Disclosure Regulation. In the event that an investment is identified as no longer qualifying as sustainable during the regular update of the ESG analysis, it must be sold while protecting the interests of Unit-holders.

Apart from a possible certification of the sustainability process, compliance with the requirements for environmentally sustainable business activities set out in Art. 3 of the Taxonomy-Regulation is neither confirmed by an auditor nor verified by third parties.

The level of investment in environmentally sustainable business activities is measured in terms of sales revenue based on available data. This allows for better comparability (also for investors) with other indicators to show sustainability. The management company currently receives this data from third parties (research providers).

The asset allocation in previous periods was as follows:

	23/24	22/23
Sustainable investments within the meaning of Article 2(17) of the Disclosure Regulation	98.51 %	96.72 %
Environmental sustainable investments	98.51 %	96.72 %
Sustainable investments within the meaning of the Taxonomy Regulation	38.30 %	37.14 %
Other environmental sustainable investments	60.21 %	59.58 %
Socially sustainable investments	98.51 %	96.72 %
Other investments	1.49 %	3.28 %

In which economic sectors were the investments made?

Economic sectors	% Share
C - MANUFACTURING	56.24
M - PROFESSIONAL, SCIENTIFIC AND TECHNICAL ACTIVITIES	14.05
D - ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY	8.54
F - CONSTRUCTION	6.47
K - FINANCIAL AND INSURANCE ACTIVITIES	6.45
E - WATER SUPPLY; SEWERAGE, WASTE MANAGEMENT AND REMEDIATION ACTIVITIES	3.96
G - WHOLESALE AND RETAIL TRADE; REPAIR OF MOTOR VEHICLES AND MOTORCYCLES	2.56
N - ADMINISTRATIVE AND SUPPORT SERVICE ACTIVITIES	1.32
NA - NOT AVAILABLE	0.20
S - OTHER SERVICE ACTIVITIES	0.08
J - INFORMATION AND COMMUNICATION	0.08
H - TRANSPORTATION AND STORAGE	0.05
B - MINING AND QUARRYING	0.00
A - AGRICULTURE, FORESTRY AND FISHING	0.00

To comply with the EU Taxonomy, the criteria for **fossil gas**



To what extent were sustainable investments with an environmental objective aligned with the EU Taxonomy?

include limitations on emissions and switching to renewable power or low-carbon fuels by the end of 2035. For nuclear energy, the criteria include comprehensivesafety and waste management rules.

Taxonomy-aligned activities are expressed as a share of:

- **turnover** reflecting the share of revenue from green activities of investee companies
- capital expenditure (CapEx) showing the green investments made by investee companies, e.g. for a transition to a green economy.
- operational **expenditure** (OpEx) reflecting green operational activities of investee companies.

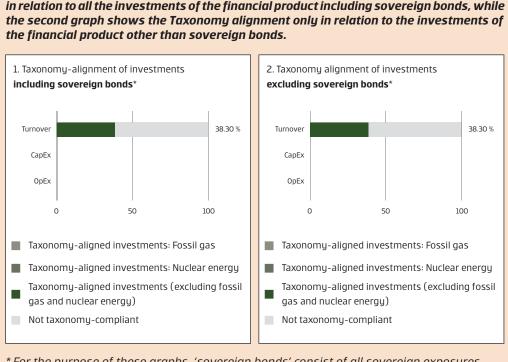
Did the financial product invest in fossil gas and/or nuclear energy related activities complying with the EU Taxonomu ?

Yes In fossil gas In nuclear energu No

Sales from fossil gas and/or nuclear energy are not included in the taxonomy report. Only after the completion of the corresponding calculation methods by the European legislator and the complete availability of data, the disclosure of a possible share can be made.

Fossil gas and/or nuclear related activities will only comply with the EU Taxonomy where they contribute to limiting climate change ("climate change mitigation") and do not significantly harm any EU Taxonomy objective - see explanatory note in the left hand margin. The full criteria for fossil gas and nuclear energy economic activities that comply with the EU Taxonomy are laid down in Commission Delegated Regulation (EU) 2022/1214.

The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomy-alignment of sovereign bonds*, the first graph shows the Taxonomy alignment in relation to all the investments of the financial product including sovereign bonds, while



^{*} For the purpose of these graphs, 'sovereign bonds' consist of all sovereign exposures

The breakdown of the share of investments for the EU taxonomy objectives mentioned in the previous questions, to which the Fund contributed, is currently only possible to a limited extent due to the insufficient data situation.

A statement is currently only possible for the following environmental objectives as defined by the Taxonomy-Regulation:

- Climate protection: 36.84 %
- Climate change adaptation: 3.26 %

The stated values refer to the Taxonomy-alignment of investments including sovereign bonds.

Due to the insufficient data situation, it is currently not possible to make a more differentiated allocation of the contribution of the sustainable facility to the stated goals.

Where the disclosure of the companies invested in does not readily indicate the extent to which the investments are in environmentally sustainable business activities, data, where available, from ESG Research Partners is used.

- What was the share of investments made in transitional and enabling activities?
 No data available.
- How did the percentage of investments aligned with the EU Taxonomy compare with previous reference periods?

The proportion of taxonomy-compliant investments in previous periods was as follows:

	23/24	22/23
Taxonomy-alignment of investments including sovereign bonds	38.30 %	37.14 %
Taxonomy alignment of investments excluding sovereign bonds	38.30 %	37.14 %

Apart from a possible certification of the sustainability process, compliance with the requirements for environmentally sustainable business activities set out in Art 3 of the Taxonomy-Regulation is neither confirmed by an auditor nor verified by third parties.

The level of investment in environmentally sustainable business activities is measured in terms of sales revenue based on available data. This allows for better comparability (also for investors) with other indicators to show sustainability. The management company currently receives this data from third parties (research providers).



What was the share of sustainable investments with an environmental objective that were not aligned with the EU Taxonomy?

Other environmentally sustainable investments comprised 60.21 % of the fund assets.

The Taxonomy-Regulation currently only takes into account ecologically sustainable products and services from environmental technologies that are offered commercially. Ecologically sustainable business activities in the production of goods of other economic sectors are not referenced.

The management company believes that any action should also be evaluated according to its positive or negative contribution, and that such positive contributions are essential in the transition to a climate-friendly and/or environmentally sustainable economy. The investment process of this investment fund analyzes the ecologically sustainable business conduct of all invested companies and selects those companies where an ecologically responsible economic activity is recognized, also outside of pure environmental technologies as defined by the Taxonomy-Regulation. These investments had to comply with this sustainability approach at the time of acquisition and can therefore be classified as ecologically sustainable within the meaning of the Disclosure Regulation, irrespective of their categorization as ecologically sustainable economic activities within the meaning of the Taxonomy-Regulation.



What was the share of socially sustainable investments?

98.51 % of the fund assets qualify as socially sustainable investments.

are sustainable investments with an environmental objective that **do not take into account** the criteria for environmentally sustainable economic activities under the EU Taxonomy.

Enabling activities directly enable other

activities to make a

substantial contribution to an

objective.

Transitional

activities are economic activities for which low-carbon alternatives are not yet available and that have greenhouse gas emission levels corresponding to the best performance.

environmental



What investments were included under "not sustainable", what was their purpose and were there any minimum environmental or social safeguards?

Item #2 includes demand deposits, time deposits and derivatives, as well as any holdings in Article 6 investment funds eligible for investment in accordance with the Disclosure Regulation that do not correspond to the sustainable investment process of the investment fund. Demand deposits and time deposits refer to cash held as additional liquidity. Derivatives held by the investment fund are used for hedging purposes.

The achievement of the sustainable investment objective is not permanently impaired by these investments falling under item #2 and their use because these assets are currently considered either neutral from an environmental and social perspective or sustainability standards have been applied to ensure minimum social and environmental protection.

All other investments held in the Fund (# Item 1) must be qualified by the Management Company as sustainable on the basis of the predefined screening process at the time of acquisition. The application of social and environmental exclusion criteria and the proprietary ESG analysis along with the Best-In-Class approach that is based on this analysis afford a minimum degree of comprehensive basic environmental and social protection for the entire Fund.



What actions have been taken to attain the sustainable investment objective during the reference period?

The investment process described above was applied in full. The ESG criteria were complied with continuously in terms of the environmental, social, and ethical exclusion criteria as well as the ESG analysis conducted via the Management Company's proprietary ESGenius model. This was ensured by the quarterly review and update of the investable universe by the responsible Responsible Investments team as well as a daily review of the investment fund by Risk Management.

The Fund is subject to the engagement policy that the Management Company has defined in accordance with Article 3g of Regulation (EU) 2007/36. This sets forth extensive focuses on environmental and social topics.

The complete engagement policy can be found on the Management Company's website: Stewardship_Policy_EN

All engagement activities undertaken by the Management Company are presented in the annual engagement reports.

These can be viewed on the following website:

https://www.erste-am.at/en/private-investors/sustainability/publications-and-quidelines#/active-ownership

The management company exercises its rights as a shareholder in accordance with its voting policy. This policy and the detailed voting behavior of the management company for the past calendar year are available on the following website:

https://cdn0.erstegroup.com/content/dam/at/eam/common/files/ESG/VotingPolicy/EAM_Voting_Policy_EN.pdf



How did this financial product perform compared to the reference sustainable benchmark?

No index has been designated as a reference benchmark for the purpose of attaining the sustainable investment objective.

whether the financial product attains the sustainable objective.

How did the reference benchmark differ from a broad market index?

Not applicable

Reference

benchmarks are indexes to measure

- How did this financial product perform with regard to the sustainability indicators to determine the alignment of the reference benchmark with the sustainable investment objective?
 Not applicable
- How did this financial product perform compared with the reference benchmark?
 Not applicable
- How did this financial product perform compared with the broad market index?
 Not applicable

Fund Rules

ERSTE GREEN INVEST

The Fund Rules for **ERSTE GREEN INVEST**, jointly owned fund pursuant to the **Austrian Investment Fund Act** (Investmentfondsgesetz; InvFG) 2011 as amended, were approved by the Austrian Financial Market Authority (FMA).

The Fund is an undertaking for collective investment in transferable securities (UCITS) and is managed by Erste Asset Management GmbH (the "Management Company" in the following), which has its registered office in Vienna.

Article 1 Fund Units

The joint ownership of the fund assets is evidenced by certificates having the characteristics of a bearer unit.

The unit certificates are depicted in separate global certificates for each unit category. For this reason, individual unit certificates cannot be issued.

Article 2 Depositary Bank (Depositary)

The depositary bank (depositary) appointed for the Fund is Erste Group Bank AG, Vienna.

The payment offices for unit certificates are the depositary bank (depositary) and any other payment offices named in the prospectus.

Article 3 Investment Instruments and Principles

The following assets may be selected for the Fund in accordance with the InvFG.

The Fund invests predominantly, in other words at least 51% of its assets, in stocks from companies that have been identified as providing a particular benefit to the environment on the basis of a predefined screening process and have thus been classified as sustainable. These investments are made in the form of directly purchased individual instruments, in other words not indirectly or directly through investment funds or through derivatives. The Management Company is not subject to any restrictions in the selection of the issuers with regard to the locations of their registered offices.

The fund assets are invested in the following instruments in accordance with the investment focus described above.

The Fund may invest in units in investment funds with investment restrictions that deviate from those of the Fund in terms of the investment focus described above and the restrictions regarding investment instruments defined below. This will not impair compliance with the investment focus described above at any time.

a) Transferable securities

Transferable securities (including securities with embedded derivative financial instruments) comprise **at least 51**% of the fund assets.

b) Money market instruments

Money market instruments may comprise up to 49% of the fund assets.

c) Transferable securities and money market instruments

The Fund may purchase transferable securities and money market instruments that are not fully paid up as well as subscription rights for these types of instruments and other financial instruments that are not fully paid up amounting to a **maximum of 10%** of the fund assets.

Transferable securities and money market instruments may be purchased for the Fund when they meet the criteria regarding listing or trading on a regulated market or a securities exchange pursuant to the InvFG.

Transferable securities and money market instruments that do not meet the criteria described in the previous paragraph may comprise **up to 10%** of the fund assets **in total**.

d) Units in investment funds

Units in investment funds (UCITS, UCI) may comprise **up to 10**% of the fund assets per individual issue and may comprise **up to 10**% **in aggregate total**, provided that the target funds themselves (UCITS or UCI) **do not invest more than 10**% of their fund assets in units of other investment funds.

e) Derivative financial instruments

Derivative financial instruments can be used as part of the investment strategy and for hedging purposes, and may comprise **up to 35**% of the fund assets.

f) Risk measurement method(s) of the Fund

The Fund applies the following risk measurement method: commitment approach

The commitment value is determined according to § 3 of the 4th FMA Regulation on Risk Calculation and Reporting of Derivative Instruments (4. Derivate-Risikoberechnungs- und MeldeV) as amended.

g) Demand deposits or deposits with the right to be withdrawn

Demand deposits and deposits with the right to be withdrawn with a maximum term of 12 months may comprise **up to 49**% of the fund assets.

There are no minimum bank balance requirements.

However, in the course of the restructuring of the fund portfolio and/or in the case of the justified expectation of impending losses experienced by transferable securities, the Fund can hold a proportion of transferable securities below the specified limit and a higher proportion of demand deposits or deposits with the right to be withdrawn with a maximum term of 12 months.

h) Acceptance of short-term loans

The Management Company may accept short-term loans for the account of the Fund **up to an amount of 10**% of the total fund assets.

i) Repurchase agreements

Does not apply.

j) Securities lending

Does not apply.

Investment instruments may only be purchased for the entire Fund and not for individual unit categories or groups of unit categories.

This does not apply to currency hedging transactions, however. Such transactions can also be concluded solely for a single unit category. Expenses and income resulting from currency hedging transactions shall be allocated solely to the respective unit category.

Article 4 Issue and Redemption Procedure

The unit value shall be calculated in the currency of the respective unit category.

The unit value is calculated at the same time as the issue and redemption price.

Issue of units and front-end surcharge

The issue price will be calculated and units issued on each Austrian exchange trading day with the exception of bank holidays.

The issue price shall be made up of the unit value plus a surcharge per unit amounting to **up to 5.00**% to cover the costs incurred by the Management Company in issuing the unit, rounded up to the next equivalent sub-unit of the currency unit specified for the respective unit category in the prospectus.

The Management Company shall be entitled to apply a sliding front-end surcharge scale at its own discretion.

There is no limit on the issue of units in principle. However, the Management Company reserves the right to temporarily or permanently suspend the issue of unit certificates.

Redemption of units and back-end commission

The redemption price will be calculated and units redeemed on each Austrian exchange trading day with the exception of bank holidays.

The redemption price is the unit value rounded down to the next equivalent sub-unit of the currency unit specified for the respective unit category in the prospectus. No back-end commission will be charged.

Upon request by the Unit-holder, his units shall be redeemed at the current redemption price in return for the unit certificate.

Article 5 Accounting Year

The accounting year of the Fund is from 1 June to 31 May.

Article 6 Unit Categories and Use of Earnings

The Fund features three different unit categories and the corresponding certificates: dividend-bearing units, non-dividend-bearing units with capital gains tax payment, and non-dividend-bearing units without capital gains tax payment, with certificates being issued for one unit each and also for fractional units.

Various unit categories may be issued for this Fund. The creation of unit categories and the issue of units of a specific category shall be decided at the discretion of the Management Company.

Use of earnings for dividend-bearing units

The earnings generated during the accounting year (interest and dividends) less all costs can be distributed as deemed appropriate by the Management Company. Dividend disbursement may be omitted in the interests of the Unit-holders. Dividends may also be disbursed at the discretion of the Management Company from earnings generated by the sale of fund assets, including subscription rights. Disbursements of fund assets and interim dividends may be paid.

The fund assets may in no case fall below the legally stipulated minimum volume for termination as a result of dividend disbursements.

The amounts shall be paid to the holders of dividend-bearing units on or after **1 September** of the following accounting year. The remaining amount shall be carried forward.

An amount calculated in accordance with the InvFG must also be paid out on or after **1 September** to cover the capital gains tax assessed by the tax authorities on the dividend-equivalent earnings from the fund units unless the Management Company provides suitable proof from the banks managing the corresponding securities accounts that the unit certificates can only be held by Unit-holders who are not subject to Austrian personal income tax or corporation tax or who meet the conditions for exemption from capital gains tax according to § 94 of the Austrian Income Tax Act (Einkommensteuergesetz) at the time of payment.

Use of earnings for non-dividend-bearing units with capital gains tax payment (non-dividend-bearing units)

The earnings generated by the Fund during the accounting year less all costs will not be paid out. In the case of non-dividend-bearing units, an amount calculated in accordance with the InvFG must be paid out on or after **1 September** to cover the capital gains tax assessed by the tax authorities on the dividend-equivalent earnings from the fund units unless the Management Company provides suitable proof from the banks managing the corresponding securities accounts that the unit certificates can only be held by Unit-holders who are not subject to Austrian personal income tax or corporation tax or who meet the conditions for exemption from capital gains tax according to § 94 of the Austrian Income Tax Act (Einkommensteuergesetz) at the time of payment.

Use of earnings for non-dividend-bearing units without capital gains tax payment (KESt-exempt non-dividend-bearing units)

The earnings generated by the Fund during the accounting year less all costs will not be paid out. No payment pursuant to the InvFG will be made. The reference date for the exemption from KESt payment for the profit for the year for the purposes of the InvFG shall be **1 September** of the following accounting year.

The Management Company shall provide suitable proof from the banks managing the corresponding securities accounts that the unit certificates can only be held by Unit-holders who are not subject to Austrian personal income tax or corporation tax or

who meet the conditions for exemption from capital gains tax according to § 94 of the Austrian Income Tax Act (Einkommensteuergesetz) at the time of payment.

If these requirements are not met at the time of payment, the amount calculated pursuant to the InvFG must be paid out by the credit institution managing the respective securities account.

Article 7 Management Fee, Compensation for Expenses, Liquidation Fee

The Management Company shall receive an **annual** fee for its administrative activities amounting to **up to 1.80**% of the fund assets as calculated and accrued on the basis of the daily fund volume. The fee will be charged to the fund assets once per month.

The Management Company shall be entitled to compensation for all expenses incurred in the administration of the Fund.

The Management Company shall be entitled to apply a sliding management fee scale at its own discretion.

The costs for the introduction of new unit categories for existing investment funds shall be assessed against the unit price of the new unit categories.

Upon liquidation of the Fund, the party processing the liquidation shall receive a fee in the amount of **0.50**% of the fund assets.

Further information and details about this Fund can be found in the prospectus.

Annex to the Fund Rules

List of exchanges with official trading and organised markets

(As of December 2023)

1. Exchanges with official trading and organised markets in the Member States of the EEA as well as exchanges in European countries outside of the EEA considered to be equivalent to regulated markets

Every Member State must maintain a current list of the authorised markets within its territory. This list must be submitted to the other Member States and the Commission.

According to this provision, the Commission is required to publish a list of the regulated markets registered with it by the Member States once per year.

Because of lower entry barriers and specialisation in different trading segments, the list of "regulated markets" is subject to significant changes. For this reason, the Commission will publish an up-to-date version of the list on its official website in addition to the annual publication of a list in the Official Journal of the European Union.

1.1. The currently valid list of regulated markets can be found at

https://registers.esma.europa.eu/publication/searchRegister?core=esma_registers_upreg

To open the list, select "Regulated market" under "Entity type" in the column on the left side of the page and then click "Search" (or "Show table columns" and "Update"). The link can be changed by the ESMA.

1.2. Recognised markets in the EEA according to § 67 (2) 2 InvFG:

Markets in the EEA that have been classified as recognised markets by the competent supervisory authorities.

2. Exchanges in European countries outside of the EEA

2.1.		
	Bosnia and Herzegovina:	Saraievo, Bania Luka

2.2. Montenegro: Podgorica

2.3. Russia: Moscow Exchange

2.4. Switzerland: SIX Swiss Exchange AG, BX Swiss AG

2.5. Serbia: Belgrade

2.6. Turkey: Istanbul (only "National Market" on the stock market)

2.7. United Kingdom of Great Britain and Northern

Ireland:

Cboe Europe Equities Regulated Market – Integrated Book Segment, London Metal Exchange, Cboe Europe Equities Regulated Market – Reference Price Book Segment, Cboe Europe Equities Regulated Market – Off-Book Segment, London Stock Exchange Regulated Market (derivatives), NEX Exchange Main Board (non-equity), London Stock Exchange Regulated Market, NEX Exchange Main Board (equity), Euronext London Regulated Market, ICE FUTURES EUROPE, ICE FUTURES EUROPE – AGRICULTURAL PRODUCTS DIVISION, ICE FUTURES EUROPE – FINANCIAL PRODUCTS DIVISION, ICE FUTURES EUROPE – EQUITY PRODUCTS DIVISION, and Gibraltar Stock Exchange

3. Exchanges in non-European countries

3.1. Australia: Sydney,	Hobart, Melbourne, Perth
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3.2. Argentina: Buenos Aires

3.3. Brazil: Rio de Janeiro, Sao Paulo

3.4. Chile: Santiago

3.5. China: Shanghai Stock Exchange, Shenzhen Stock Exchange

3.6. Hongkong: Hongkong Stock Exchange3.7. India: Toronto, Vancouver, Montreal

3.8. Indonesia: Jakarta3.9. Israel: Tel Aviv

3.10. Japan: Tokyo, Osaka, Nagoya, Fukuoka, Sapporo

3.11. Canada: Toronto, Vancouver, Montreal

3.12. Colombia: Bolsa de Valores de Colombia 3.13. Korea: Korea Exchange (Seoul, Busan) 3.14. Kuala Lumpur, Bursa Malaysia Berhad Malaysia: 3.15. Mexico: Mexico City 3.16. New Zealand: Wellington, Auckland 3.17. Peru: Bolsa de Valores de Lima 3.18. Philippines: Philippine Stock Exchange 3.19. Singapore: Singapore Stock Exchange 3.20. South Africa: Johannesburg 3.21. Taiwan: Taipei 3.22. Thailand: Bangkok 3.23. USA: New York, NYCE American, New York Stock Exchange (NYSE), Philadelphia, Chicago, Boston, Cincinnati, Nasdaq 3.24. Venezuela: Caracas 3.25. United Arab Emirates: Abu Dhabi Securities Exchange (ADX) 4. Organised markets in countries outside of the European Union 4.1. Japan: over the counter market 4.2. Canada: over the counter market 4.3. Korea: over the counter market Switzerland: over the counter market of the members of the International Capital Market 4.4. Association (ICMA), Zurich USA: 4.5. over the counter market (under the supervision of an authority such as the SEC, FINRA, etc.) 5. Exchanges with futures and options markets 5.1. Argentina: Bolsa de Comercio de Buenos Aires 5.2. Australia: Australian Options Market, Australian Securities Exchange (ASX) 5.3. Brazil: Bolsa Brasiliera de Futuros, Bolsa de Mercadorias & Futuros, Rio de Janeiro Stock Exchange, Sao Paulo Stock Exchange 5.4. Hong Kong: Hong Kong Futures Exchange Ltd. 5.5. Japan: Osaka Securities Exchange, Tokyo International Financial Futures Exchange, Tokyo Stock Exchange 5.6. Canada: Montreal Exchange, Toronto Futures Exchange 5.7. Korea: Korea Exchange (KRX) 5.8. Mexico: Mercado Mexicano de Derivados 5.9. New Zealand: New Zealand Futures & Options Exchange 5.10. Philippines: Manila International Futures Exchange 5.11. Singapore: The Singapore Exchange Limited (SGX) 5.12. South Africa: Johannesburg Stock Exchange (JSE), South African Futures Exchange (SAFEX) 5.13. TurkDEX Turkey: 5.14. USA: NYCE American, Chicago Board Options Exchange, Chicago Board of Trade, Chicago Mercantile Exchange, Comex, FINEX, ICE Future US Inc. New York,

Nasdaq, New York Stock Exchange, Boston Options Exchange (BOX)

Note regarding the data used The sections Income Statement and Changes in Fund Assets, Statement of Assets and Liabilities and Details and Explanation of Tax Treatment in this annual report were prepared on the basis of data from the depositary bank for the Fund. The data and information provided by the depositary bank were collected with the greatest possible care and were checked solely for plausibility. Note for retail funds: Unless indicated otherwise, source: Erste Asset Management GmbH. Our languages of communication are German and English. The full prospectus as well as the complete Information for Investors pursuant to § 21 AIFMG (and any amendments to these documents) were published in accordance with the provisions of the InvFG 2011 and AIFMG in conjunction with the InvFG 2011, and the current versions can be accessed in the "Mandatory Publications" section of the website www.erste-am.com and are available free of charge at the registered office of the Investment Firm and at the head office of the depositary bank. The exact date of most recent publication of the prospectus and Information for Investors pursuant to § 21 AIFMG, the languages in which the key information documents are available, and any additional locations where the documents can be obtained can be viewed on the website www.erste-am.at.

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