

# Open-end investment fund ABLV Global Stock Index Fund

Subfund ABLV Global EUR Stock Index Fund

Annual report for 2016

and the independent auditor's report

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# General Information on the investment funds

Category of the fund:

Open-end investment fund with subfunds

Name of the subfund: ABLV Global EUR Stock Index Fund

Type of the fund: Stock fund

Registration date: 11 July 2007

Registration number of the fund: 06.03.05.263/33

Name of the investment management company: ABLV Asset Management, IPAS

Registered office: 23 Elizabetes street, Riga, LV-1010, Latvia

Registration number of the investment management

company:

Name of the fund:

40003814724

ABLV Global Stock Index Fund

License number of the investment management

company:

06.03.07.263/315

Licence issued: 4 August 2006, re-registered on 3 June 2011

Name of the custodian bank: ABLV Bank, AS

Registered address of the custodian bank: 23 Elizabetes street, Riga, LV-1010, Latvia

Registration number of the custodian bank: 50003149401

Names and positions of council members, board

members, and the fund manager:

Council of the Joint Stock Investment Management Company:

Chairman of the Council - Ernests Bernis

Deputy Chairman of the Council - Māris Kannenieks

Council Member - Vadims Reinfelds

Board of the Joint Stock Investment Management Company:

Chairman of the Board - Leonīds Kils

Deputy Chairman of the Board - Jevgenijs Gžibovskis

Board Member - Sergejs Gačenko

Fund manager - Andrejs Pilka

Duties of the fund manager: The fund manager operates with the fund's assets according to the

company's Articles of Association and the Fund Management Regulations. The fund manager may be employed only by one investment management company and manage several funds of a

single investment management company.

# Investment management company report

The open-end investment fund ABLV Global Stock Index Fund was registered on 23 March 2007, and it was reorganized into a fund with two subfunds – the ones in USD and in EUR on 11 July 2007. The subfund ABLV Global EUR Stock Index Fund is a stock fund the investment currency of which is EUR. In June 2013, the name of the subfund was changed from ABLV Global EUR ETF Fund to ABLV Global EUR Stock Index Fund (hereinafter - the subfund).

ABLV Asset Management, IPAS (hereinafter - the company) was registered with the Republic of Latvia Register of Enterprises on 4 August 2006 under No. 40003814724, the licence for operations of investment management company No. 06.03.07.263/315, and it is located in Riga, at 23 Elizabetes Street.

The subfund's investment objective is the achievement of the long-term capital growth. To achieve this objective, the subfund's assets are invested in the ETF securities that replicate the index structure of the stocks of commercial companies of developed countries and emerging countries which are traded on regulated markets.

The subfund's investment portfolio is diversified among investments in different countries and issuers, thus ensuring higher investment safety and protection against fluctuations of the subfund's assets value and against the risk of default on obligations.

During the reporting period subfund's net assets decreased from EUR 3,515,983 to EUR 2,570,391, the subfund's total assets decreased from EUR 3,523,484 to EUR 2,575,909; the decrease was caused both by drop of the value of subfund's certificate and by sale of subfund certificates by investors. At the beginning of the reporting period, seeing a sharp drop in prices on global stock markets, the share of monetary assets was increased, yet later by the end of the year it was gradually lowered.

During the reporting period, the following costs were covered from the subfund's assets: management fee – EUR 45,544, custody fee – EUR 7,591, and other expenses – EUR 1,986. In the reporting period, the subfund's total expense ratio equalled 1.81% of the subfund's average net asset value, which is comparable to the corresponding indicator in the previous reporting period.

In the reporting period the value of the subfund's certificate decreased from EUR 9.62 to EUR 9.20, demonstrating negative annual return -4.40%.

2016 has been a rather tough year for the global financial markets. High volatility was prevailing on the global stock market throughout the year. Almost all major stock exchanges started the year with a massive downslide caused by sharp drop of stock prices on Chinese equity market. Chinese macroeconomic data released on the first days of the year brought a negative surprise to the investors causing worries about worsening of economic situation in the country. Just within 2.5 weeks equity markets experienced loss from 11% in the USA to 15% in Japan. Along with the price drops on stock markets, correction continued on commodities market as well, and resulted in oil price reaching multi-year minimum in January.

Promises of the central banks of leading countries to take additional actions for economy stimulations upon necessity managed to stop the market correction. These promises soon became actions. Japan's Central Bank decreased the base interest rate to the negative value and gave additional hope to the investors regarding further strengthening the stimulation measures of economy and financial markets. European Central Bank lowered the refinancing rate and deposit rate, announcing the extension of quantitative easing programme. While US Federal Reserve System having increased the base interest rate in December 2015 was for a good while restraining from any further changes in its monetary policy (increasing the interest rate only in December 2016). The activity of the Central Banks made the markets feel their support and global stocks started recovering from the losses faced at the beginning of the year.

Yet the peace was prevailing on the stock markets not too long. In June the whole world held its breath waiting for one of the biggest events of the year – UK's referendum on leaving the European Union. Before the fateful day the probability that EU composition would change was not considered serious – bookmakers were predicting only 20–25% probability of UK leaving the Union. Yet in contradiction with the predictions of experts, UK voted for its future development beyond the EU causing another panic in the financial markets. On the day after the referendum results were announced, British pound exchange rate against US dollar dropped by 8% (reaching 30-years minimum). Government bond prices experienced sharp growth, German 10-year bond yield dropped to negative. The drop of European stock indexes exceeded 10% in two days, prices on raw materials market shrunk, while gold price grew. The panic was not long. Just in a few weeks, the market started to recover. Buyers quickly returned to the market, and even though Brexit brought a lot of confusion to the political and economic field, yet it was soon clear that the procedure of leaving is going to be a long story and all governments are interested in diminishing the shock created by this event.

By the end of the year, investors were surprised again. Contrary to all predictions, Donald Trump won US presidential elections despite that his chances were considered much lower than Hillary Clinton's. Once again, the investors panicked not even waiting for the outcome of the elections. Yet the panic was even shorter than the one experienced after Brexit. Investors shifted focus to the promises of the new president to revive the economy and rushed to buy stocks, which became cheaper for a short while. As a result, the US leading market index S&P 500 demonstrated 8.5% growth per annum. In the shadow of Brexit, European stock market was a little weaker, and the key European stock market indexes remained flat. Surprisingly, taking into consideration the turbulent climate that prevailed throughout the year, emerging markets seemed to be a safe haven. Within the year, MSCI EM grew by 9%. Only the US presidential elections created some pressure on the

emerging markets, since the investors were cautious about the victory of Donald Trump, who was promising worsening of trading relationships between the developing countries (especially Mexico) and the USA. It seems that in 2016 the investors started paying more attention to the fundamental factors as they were buying emerging markets' stocks that were strongly falling behind other leading stock markets for the last few years.

It is anticipated that in 2017 value of the subfund's assets may increase taking into account that the investors of the subfund - both existing and prospective ones - will appreciate the investment policy of the subfund and will invest monetary assets into the subfund (accordingly increasing the number of certificates of the subfund). Thus, the value growth of assets of the subfund may be prompted by the expected increase in the value of subfund's certificate.

The company performs regular analysis of current political and economic situation, as well as comparative analysis and technical analysis, analysis of various macroeconomic indicators, and summarizing analysis of recommendations given by the world's leading brokerage and analytics companies on different financial markets.

In order to regularly provide information on situation in the world's financial markets to current clients and prospective investors of ABLV Asset Management, IPAS, detailed monthly analysis of macroeconomic situation is prepared by our chief analyst, as well as monthly comment of the subfund manager and overview of the market situation, subfund's performance, and actions taken by the subfund manager, are published at ABLV Bank, AS website www.ablv.com.

To ensure diversification and minimize risks, the company constantly pays great attention to risk management. The Investment Strategy Committee is established in the company, and it determines the company's investment strategy, risk limits, and financial markets on which transactions in financial instruments are performed. The members of the Investment Strategy Committee are ABLV Bank, AS and the company's top specialists in financial markets.

Management of ABLV Asset Management, IPAS expresses gratitude to our clients for their loyalty and successful cooperation.

Between the last day of the reporting period and the day of approving the report there were no significant events that would have substantial impact on the performance of the fund during the reporting period.

ABLV Asset Management, IPAS Chairman of the Board

Leonīds Kiļs

Riga, 20 April 2017

ABLV Asset Management, IPAS Fund Manager

Andrejs Pilka

# Statement of responsibility of the Board of the investment management company

The board of the investment management company is responsible for the preparation of the financial statements of ABLV Global EUR Stock Index Fund, the subfund of the open-end investment fund ABLV Global Stock Index Fund.

The financial statements set out on pages 8 to 25 are prepared in accordance with the source documents and present fairly the financial position of the subfund as of31 December 2016 and 2015 and the results of its operations for the years then ended.

The above financial statements were prepared according to the laws of the Republic of Latvia and 'Regulation on the preparation of annual reports, consolidated annual reports and interim reports of an investment fund and open alternative investment fund' issued by the Financial and Capital Market Commission, according to International Financial Reporting Standards as adopted by the European Union on a going concern basis. Appropriate accounting methods have been consistently applied in the reporting period. During the preparation of financial statements the Management made prudent and reasonable judgements and estimates.

The Board of the investment management company is responsible for the maintenance of proper accounting records, the safeguarding of the subfund's assets, and the prevention and detection of fraud and other irregularities in the subfund. The Board is also responsible for operating in compliance with the Latvian Law on Investment Management Companies, regulations of the Financial and Capital Market Commission (FCMC) and other laws and regulations of the Republic of Latvia.

ABLV Asset Management, IPAS Chairman of the Board

Leonīds Kiļs

Riga, 20 April 2017

# Custodian bank's report

To the investors of ABLV Global EUR Stock Index Fund, the subfund of the open-end investment fund ABLV Global Stock Index Fund

ABLV Bank, AS, registered with the Enterprise Register of the Republic of Latvia on 17 September 1993 under No 50003149401, located in Riga, 23 Elizabetes Street, hereby confirms and attests that:

According to the Law on Investment Management Companies, FCMC regulations, other requirements of the laws of the Republic of Latvia, and the Custodian Bank Agreement signed on 2 March 2007, ABLV Bank, AS (hereinafter – the custodian bank) acts as the custodian bank for the subfund ABLV Global EUR Stock Index Fund established by ABLV Asset Management, IPAS.

The custodian bank is responsible for compliance with the requirements of the laws of the Republic of Latvia applicable to custodian banks and the execution of the Custodian Bank Agreement.

The key duties of the custodian bank are as follows:

- to keep the subfund's property held in the account according to the conditions of the Custodian Bank Agreement;
- to service the subfund's account and execute the orders given by the company in respect of the subfund's property held in the account according to the Custodian Bank Agreement;
- to control that the subfund's investment certificates are issued, sold and redeemed and the fund's share value is calculated following the procedure prescribed by laws, the fund's Prospectus, and the Fund Management Regulations;
- to submit to the company the list of persons authorised by the custodian bank to accept orders at the effectiveness date of the Custodian Bank Agreement;
- to ensure the execution of other duties assigned to the custodian banks by laws and regulations.

The investment certificates are issued, sold and redeemed pursuant to the requirements of the Law on Investment Management Companies, the fund's Prospectus, and the Fund Management Regulations.

The subfund's property is kept in accordance with the requirements of the Law on Investment Management Companies and the Custodian Bank Agreement.

The net asset value is calculated according to the requirements of the Law on Investment Management Companies, FCMC regulations, the subfund's Prospectus, and the Fund Management Regulations.

The company's orders and transactions involving the property of the subfund of the open-end investment fund ABLV Global Stock Index Fund, ABLV Global EUR Stock Index, comply with the requirements of the Law on Investment Management Companies, the fund's Prospectus, the Fund Management Regulations, and the Custodian Bank Agreement.

In the reporting period, there were no errors or illegalities observed in the company's operations involving the subfund's property.

Custodian bank ABLV Bank, AS Chairman of the Board

**Ernests Bernis** 

Riga, 20 April 2017

# Statement of assets and liabilities

			EUR
Assets	Notes	31.12.2016.	31.12.2015.
Demand deposits with credit institutions	4	400,110	117,684
Financial assets at fair value through profit or loss	5	2,175,799	3,405,800
Shares and other non-fixed income securities		2,175,799	3,405,800
Total assets		2,575,909	3,523,484
Liabilities			
Accrued expense	6	(5,518)	(7,501)
Total liabilities		(5,518)	(7,501)
Net assets		2,570,391	3,515,983

ABLV Asset Management, IPAS Chairman of the Board

Leonīds Kiļs

Riga. 20 April 2017

ABLV Asset Management, IPAS Fund Manager

Andrejs Piļka

# Statement of income and expense

0	(172,531) (896)	<b>73,279</b> (1,430)
	•	
	00,.00	- ,-
Ω	53.495	57,327
7	(226,026)	15,952
	(55,121)	(71,169)
	(129)	(236)
	-	(2)
	(1,857)	(2,258)
	(7,591)	(9,581)
	(45,544)	(59,092)
	29,428	42,733
	74	-
	29,354	42,733
Notes	31.12.2016.	31.12.2015.
	01.01.2016	01.01.2015
	7	Notes 31.12.2016. 29,354 74 29,428  (45,544) (7,591) (1,857) - (129) (55,121)

ABLV Asset Management, IPAS Chairman of the Board

Leonīds Kiļs

Riga, 20 April 2017

ABLV Asset Management, IPAS Fund Manager

Andreis Pilka

# Statement of changes in net assets

		EUR
	01.01.2016	01.01.2015
Item	31.12.2016.	31.12.2015.
Net assets at the beginning of the year	3,515,983	3,696,846
(Decrease)/ increase in net assets from investment	(199,120)	43,413
Transactions with investment certificates		
Inflow from sale of investment certificates	158,604	302,699
Outflow from redemption of investment certificates	(905,076)	(526,975)
Decrease in net assets as a result of transactions with investment certificates	(746,472)	(224,276)
Decrease in net assets for the year	(945,592)	(180,863)
Net assets at the end of the year	2,570,391	3,515,983
Issued investment certificates at the beginning of the year	365,444	387,561
Issued investment certificates at the end of the year	279,454	365,444
Net assets per investment certificate at the beginning of the year	9.62	9.54
Net assets per investment certificate at the end of the year	9.20	9.62

ABLV Asset Management, IPAS Chairman of the Board

Leonīds Kiļs

Riga, 20 April 2017

ABLV Asset Management, IPAS Fund Manager

Andrejs Piļka

# Statement of cash flows

			EUR
Item		01.01.2016	01.01.2015
nem	Notes	31.12.2016.	31.12.2015.
Dividends received		29,354	42,733
Interest paid		-	(2)
Other income received		74	_
Investment management expense		(57,104)	(72,881)
Acquisition of financial assets	9	(2,480,706)	(3,330,633)
Disposal of financial assets		3,538,176	2,532,336
Taxes and duties		(896)	(1,430)
Increase/ (decrease) in cash and cash equivalents from operating activities		1,028,898	(829,877)
Inflow from sale of investment certificates		158,604	302,699
Outflow from redemption of investment certificates		(905,076)	(526,975)
(Decrease) in cash and cash equivalents from financing activities		(746,472)	(224,276)
Increase/ (decrease) in cash and cash equivalents for the year		282,426	(1,054,153)
Cash and cash equivalents at the beginning of the year		117,684	1,171,837
Cash and cash equivalents at the end of the year		400,110	117,684

ABLV Asset Management, IPAS Chairman of the Board

Leonīds Kiļs

Riga, 20 April 2017

ABLV Asset Management, IPAS

Fund Manager

Andrejs Piļka

# Notes to the financial statements

#### 1. Note

#### General information

The subfund of the open-end investment fund ABLV Global Stock Index Fund, ABLV Global EUR Stock Index Fund (hereinafter - the subfund) is a stock fund registered on 11 July 2007. The registered office of the investment management company is 23 Elizabetes Street, Riga, LV-1010, Latvia.

The subfund's business activity is making diversified investments in ETF securities, which replicate the index structure of corporations of various economic industries traded on regulated markets of developing countries.

The following abbreviations are used in the notes to these financial statements: International Financial Reporting Standards (IFRS), International Accounting Standards (IAS), International Financial Reporting Interpretations Committee (IFRIC), Financial and Capital Market Commission of the Republic of Latvia (FCMC), European Monetary Union (EMU), European Union (EU), Organisation for Economic Cooperation and Development (OECD), the Republic of Latvia (LR), ABLV Asset Management, IPAS (the company), ETF (exchange traded funds).

#### 2. Note

#### Information on principal accounting policies

#### Basis of preparation

These financial statements are based on accounting records kept according to law and are prepared in conformity with International Financial Reporting Standards as adopted by the European Union and their interpretations, as well as FCMC regulations that are in force at the end of the reporting period, on a going concern basis.

The financial statements were prepared on the historical cost basis, except for the financial assets carried at fair value.

The financial statements for the period from 1 January 2016 to 31 December 2016 were prepared on the basis of accounting policies consistent with those disclosed in the prior-year financial statements, except for the changes in IFRS that entered into effect during the reporting period.

The functional currency of the subfund is EUR. The presentation currency of the financial statements of the subfund is EUR.

Information given herein in brackets represents comparative figures for the year ended 31 December 2015 unless stated differently.

#### Significant Estimates and Assumptions

The preparation of financial statements in accordance with IFRS as adopted by the EU requires the management to make estimates and assumptions that affect the reported amounts of assets, liabilities, income and expense, and disclosure of contingencies. Future events may impact assumptions that were used as the basis for estimates. Such estimates and assumptions are based on most reliable information available to the management in respect to specific events and actions. The effect of any changes in estimates is recorded in the financial statements when determinable.

The significant areas of estimation uncertainty and assumptions relate to determining the fair value of financial assets.

Recognition, subsequent measurement and derecognition of financial assets and liabilities

A financial asset is any asset that is cash, an equity instrument of another entity, a contractual right to receive cash or another financial asset from another entity or to exchange financial assets or financial liabilities with another entity under conditions that are potentially favourable to the subfund; or an agreement which is derived and will or may be settled in a manner other than by the exchange of a fixed amount of cash or another financial asset for a fixed number of the entity's own equity instruments.

A financial liability is any liability that is a contractual obligation to deliver cash or another financial asset to another entity or to exchange financial assets or financial liabilities with another entity under conditions that are potentially unfavourable to the

subfund; or an agreement that is derived and will or may be settled in a manner other than by the exchange of a fixed amount of cash or another financial asset for a fixed number of the entity's own equity instruments.

Financial assets or financial liabilities are recognised by the fund on the statement of assets and liabilities when, and only when, the subfund becomes a party to the contractual provisions of the instrument.

Financial assets at fair value through profit or loss are debt securities with fixed income, shares and other non-fixed income securities held-for-trading, i.e. securities acquired for generating a profit from fluctuations in price in the short term.

Securities are initially stated at fair value, including transaction costs, and further marked-to-market on the basis of quoted market prices. Any gain or loss resulting from revaluation of securities at fair value as well as any gain or loss resulting from disposal of the above securities is included in the statement of income and expense.

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. Loans and receivables comprise balances due from credit institutions. Those are carried at amortised cost using the effective interest method. The effective interest rate is a method of calculating the amortized cost of a financial asset or liability, which is based on the recognition of interest income and expenses over a specific period. The effective interest rate is the rate that exactly discounts estimated future cash payments or receipts through the expected life of the financial instrument.

An impairment allowance is established when there is objective evidence that the subfund will not be able to collect all amounts due according to the original terms. The amount of the allowance is the difference between the amortised cost and the recoverable amount.

A financial asset is derecognised only when the contractual rights to receive cash flows from the asset have expired, or the subfund has transferred the financial asset and substantially all the risks and rewards of the asset to the counterparty. A financial liability is derecognised only when the obligation under the liability is discharged according to the contract or cancelled or expires.

All purchases and sales of financial assets are recorded on the settlement date. The acquisition value of sold securities is determined on a weighted average cost basis.

#### Fair Value of Financial Assets and Liabilities

Fair value of the financial assets and liabilities represents the amount that would be received when the asset is sold or paid to for settlement of a liability in an orderly transaction between knowledgeable and willing market participants that are not financially related. The best evidence of fair value of financial assets and liabilities is quoted prices in an active market. If the market for a financial asset or liability is inactive, fair value established by using several valuation models, including discounted cash flow analysis, recent transactions that are substantially the same, as well as management estimates and assumptions. The comparison of carrying amounts and fair values of the subfund's financial assets and liabilities is presented in Note 15.

#### Revenue and Expense Recognition

All income and expense are recognised on an accrual basis.

Interest expenses are recognised in statement of income and expense, based on a time proportion and the nominal interest rate.

Dividend income is recognised when received.

The difference between the acquisition price and the value of a financial instrument (hereinafter – a 'Day 1' profit or loss) is not recognised in the statement of income and expense at the acquisition date. The 'Day 1' profit or loss from transactions is recognised on an individual basis. The difference is recognised in the statement of income and expense during the term of the transaction, or deferred and recognised only either when the fair value of the financial instrument may be determined using observable data, or recognised in the statement of income and expense upon derecognition of a financial instrument. The financial instrument is subsequently stated at fair value adjusted by the deferred 'Day 1' profit or loss. Any changes in the fair value are recognised in the statement of income and expense without adjustments by the deferred 'Day 1' profit or loss.

#### Foreign Currency Translation

The functional currency of the subfund is EUR. These financial statements are prepared based on transaction accounting in EUR. Income and expenses in foreign currencies revalued into EUR at the exchange rate set by the ECB at the date of recognition of the respective items.

#### Cash and Cash Equivalents

Cash and cash equivalents comprise subfund's demand deposits with credit institutions and term deposits with credit institutions with original contractual maturities of three months or less. Cash and cash equivalents are highly liquid assets that are readily convertible to known amounts of cash and that are subject to an insignificant risk of change in value.

#### Taxes

Income earned by the holders of the subfund's certificates is subject to income taxes in the country of its origin. Subfund's income is exempted from income taxes. Subfund is not a Latvian corporate income tax payer, and upon redemption of the subfund's investment certificates, no income taxes are charged on increases in value.

#### Subsequent events

These financial statements reflect subsequent events that are likely to impact the financial position of the subfund at the end of the reporting period (adjusting events). If the nature of the subsequent events is other than adjusting, they are disclosed in the notes to the financial statements only if they are significant.

Adoption of new and/ or changed IFRSs and IFRIC interpretations in the reporting year

The subfund has adopted the following new standards and amendments to standards, including any consequential amendments to other standards, with the date of initial application of 1 January 2016.

The application of new standards and amendments did not have any impact on these financial statements:

- IFRS 11- Accounting for Acquisitions of Interests in Joint Operations
- IAS 1 Presentation of Financial Statements
- IAS 16 Property, Plant and Equipment and IAS 38 Intangible Assets
- IAS 19 Defined Benefit Plans: Employee Contributions
- IAS 27 Separate Financial Statements
- Annual Improvements to IFRSs

Standards issued but not yet effective and not early adopted

Standards that are issued, but not yet effective or not endorsed by the EU, and which are not applied prior to their official date of validity.

The subfund has not applied the following IFRS and amendments to IFRIC interpretations that have been issued to the date of authorisation of these financial statements for issue, but which are not yet effective:

• IFRS 9 – Financial Instruments (effective for annual periods beginning on or after 1 January 2018. Earlier application is permitted.)

This Standard replaces IAS 39, Financial Instruments: Recognition and Measurement, except that it is still permitted to apply hedge accounting according to IAS 39 and entities have an accounting policy choice between IFRS 9 and IAS 39

Although the permissible measurement bases for financial assets – amortised cost, fair value through other comprehensive income (FVOCI) and fair value through profit and loss (FVTPL) – are similar to IAS 39, the criteria for classification into the appropriate measurement category are significantly different.

A financial asset measured at amortized cost if the following two conditions are met:

- asset is held within a business model whose objective is to hold assets in order to collect contractual cash flows;
   and,
- its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal outstanding.

In addition, for a non-trading equity instrument, an entity may elect to present irrevocably subsequent changes in fair value (including foreign exchange gains and losses) in OCI. These are not reclassified to profit or loss under any circumstances.

For debt instruments measured at FVOCI, interest revenue, expected credit losses and foreign exchange gains and losses recognised in profit or loss in the same manner as for amortised cost assets. Other gains and losses are recognised in OCI and are reclassified to profit or loss on derecognition.

The impairment model in IFRS 9 replaces the 'incurred loss' model in IAS 39 with an 'expected credit loss' model, which means that a loss event will no longer need to occur before an impairment allowance is recognised. IFRS 9 includes a new general hedge accounting model, which aligns hedge accounting more closely with risk management. The types of hedging relationships – fair value, cash flow and foreign operation net investment – remain unchanged, but additional judgment will be required.

The standard contains new requirements to achieve, continue and discontinue hedge accounting and allows additional exposures to be designated as hedged items.

Extensive additional disclosures regarding risk management and hedging activities will be required. The subfund does not expect IFRS 9 to have material impact on the financial statements. Due to the nature of the subfund's operations and the types of financial instruments it holds, the classification and measurement of the subfund's financial assets is not expected to change significantly under IFRS 9. The subfund believes that impairment losses could increase as losses are expected to become more volatile for assets that qualify for the ECL model. The subfund has not yet completed the development of impairment methodology in accordance with IFRS 9.

- IFRS 15 Revenue from Contracts with Customers (effective for annual periods beginning on or after 1 January 2018. Earlier application is permitted.)
- IFRS 16 Leases (Effective for annual periods beginning on or after 1 January 2019. Earlier application is permitted if the entity also applies IFRS 15)
- Amendments to IFRS 2: Classification and Measurement of Share-based Payment Transactions (Effective for annual periods beginning on or after 1 January 2018; to be applied prospectively. Earlier application is permitted.)
- Amendments to IFRS 10 and IAS 28 Sale or contribution of assets between an investor and its associate or joint venture (The effective date has not yet been determined by the IASB, however earlier adoption is permitted.)
- Amendments to IAS 7 (Effective for annual periods beginning on or after 1 January 2017, to be applied prospectively.
   Earlier application is permitted.)
- Amendments to IAS 12: Recognition of Deferred Tax Assets for Unrealised Losses (Effective for annual periods beginning on or after 1 January 2018; to be applied prospectively. Earlier application is permitted.)
- Amendments to IAS 40 Transfers of Investment Property (Effective for annual periods beginning on or after 1 January 2018; to be applied prospectively.)
- IFRIC 22 Foreign Currency Transactions and Advance Consideration (Effective for annual periods beginning on or after 1 January 2018).

It is not expected that these IFRS and IFRIC amendments will affect subfund's financial statements.

#### Annual improvements to IFRSs

Annual improvements to IFRSs 2014-2016 cycle were issued on 8 December 2016 and introduce two amendments to two standards and consequential amendments to other standards and interpretations that result in accounting changes for presentation, recognition or measurement purposes. The amendments on IFRS 12 Disclosure of Interest in Other Entities are effective for annual periods beginning on or after 1 January 2017 and amendments on IAS 28 Investments in Associates and Joint Ventures are effective for annual periods beginning on or after 1 January 2018; to be applied retrospectively. None of these amendments expected to have a significant impact on the financial statements of the subfund.

#### 3. Note

#### Risk management

Risks are inherent in the investment process and risk management is one of the subfund's strategic values, which is based on the confidence that efficient risk management is critical for the success of the subfund. Risk management enables the subfund to maintain exposures on par with its risk appetite and capacity to undertake risks.

The key investment risks are market risk, price risk, liquidity risk, currency risk, credit risk, legal risk, information risk, foreign investment risk, and other business-related risks. Given that the company makes investments only in the subfund's base currency (EUR), the exposure to currency risk can be considered as insignificant one.

Risk management stands for identification, assessment and control of potential risks.

The company acts in strict compliance with the provisions and restrictions of the fund prospectus, agreements, and legislation of the Republic of Latvia, as well as assesses the compliance of the investments made on an ongoing basis.

Investment risks are minimised by managing the subfund in line with the principle of risk diversification and hedging. The company applies qualitative and quantitative assessments to manage financial risks. According to the qualitative assessment, investments are made in assets corresponding to certain parameters. In planning investments, the company takes into consideration investment safety in each particular country and particular financial instruments and term deposits with banks, i.e. analyses credit ratings granted to the respective country, bank or company. In developing investment strategy and stating limits, the company performs an analysis of the fund's investments by maturity, geographical placements, currency profile, industry, etc., assessing the risks inherent in each of the above factors. Meanwhile, the quantitative assessment is expressed as limits set for specific investment types, countries and regions, industries, specific issuers and counterparties.

In spite of the fact that the company makes investments only in the subfund's base currency, currency risk should also be considered. Investments in ETF instruments denominated in the subfund's base currency with underlying assets made of investments in the markets of countries whose currency is other than the subfund's base currency are exposed to currency risk. This risk is mitigated based on the principle of diversification of investments and by making investments in ETF instruments that use derivatives to hedge currency risk. The subfund may invest in derivatives only for hedging purposes.

The subfund's investment strategy seeks to reduce the above risks to the extent possible; however, the company cannot guarantee that these risks can be completely avoided in the future.

Credit risk and financial risks are further presented in Notes 10 and 11.

#### 4. Note

#### Demand deposits with credit institutions

		31.12.2016.		31.12.2015.
		Carrying amount		Carrying amount
	Carrying	to subfund's		to subfund's
	amount	assets	Carrying amount	assets
Demand deposits with credit institutions	EUR	%	EUR	%
Demand deposits with ABLV Bank, AS	400,110	15.53	117,684	3.34
Total demand deposits with credit institutions	400,110	15.53	117,684	3.34

As of 31 December 2016 and 31 December 2015, demand deposits with credit institutions were neither past due nor impaired.

#### 5. Note

# Financial assets at fair value through profit or loss

All shares and other non-fixed income securities are classified as financial assets at fair value through profit or loss. All securities are quoted and traded on a regulated market (stock exchange) and traded over the counter.

Traded shares and other non-fixed income securities on regulated markets by region:

		31.12.2016.			
		Carrying amount			
	Carrying	to subfund's		to subfund's	
	amount	assets	Carrying amount	assets	
Regions	EUR	%	EUR	%	
EMU countries	1,454,249	56.46	2,006,877	56.96	
OECD countries	245,203	9.52	753,684	21.39	
Other EU countries	243,775	9.46	233,684	6.63	
Other countries	232,572	9.03	411,555	11.68	
Total	2,175,799	84.47	3,405,800	96.66	

Shares and other non-fixed income securities traded on regulated markets by country profile and issuers as of 31 December 2016:

					Corrying
			Acquisition	Corrying	Carrying
			'	Carrying	amount to
Issuer	ISIN code	Amount _	value EUR	amount EUR	fund's assets (%)
United States of America	Silvicode	524	8,973	9.422	0.37
CD91 - COMSTAGE ETF GOLD BUGS	LU0488317701	425	7,257	-,	
		99		7,695	0.30
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239		1,716	1,727	0.07
United Arab Emirates		168	2,320	2,307	0.09
INR - LYXOR ETF MSCI INDIA	FR0010361683	168	2,320	2,307	0.09
Australia		48	828	833	0.03
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	48	828	833	0.03
Austria		137	7,583	8,546	0.33
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	24	5,156	5,826	0.23
SX7EEX - ISHARES EST BANKS DE	DE0006289309	94	958	1,115	0.04
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	19	1,469	1,605	0.06
Belgium		538	23,645	26,072	1.01
CAC - LYXOR ETF CAC 40	FR0007052782	17	732	801	0.03
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	109	2,254	2,338	0.09
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	49	10,724	12,117	0.47
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	190	5,720	6,110	0.24
SX7EEX - ISHARES EST BANKS DE	DE0006289309	138	1,424	1,657	0.06
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	35	2,791	3,049	0.12
Czech Republic		18	601	647	0.03
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	18	601	647	0.03
Denmark		236	14,632	15,645	0.62
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	21	2,850	2,520	0.10
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	88	2,970	3,516	0.14
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	27	879	945	0.04
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	100	7,933	8,664	0.34
South Africa		620	26,630	29,059	1.13
CD91 - COMSTAGE ETF GOLD BUGS	LU0488317701	439	7,487	7,939	0.31
DAXEX - ISHARES CORE DAX UCITS ETF	DE0005933931	106	9,392	10,626	0.41
MDAXEX - ISHARES MDAX DE	DE0005933923	52	9,346	10,087	0.39
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	23	405	407	0.02
Jersey		123	2,091	2,205	0.09
CD91 - COMSTAGE ETF GOLD BUGS	LU0488317701	110	1,873	1,986	0.08
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	13	218	219	0.01
France		9,852	365,276	397.249	15.44
AUT - LYXOR ETF STOXX AUTOML-PARTS	FR0010344630	153	10,173	9,426	0.37
CAC - LYXOR ETF CAC 40	FR0007052782	1,956	85,220	93,279	3.62
DAXEX - ISHARES CORE DAX UCITS ETF	DE0005933931	174	15,422	17,448	0.68
HSI - LYXOR ETF HSI EURO	FR0010361675	1,565	33,834	39,090	1.52
IAEX - ISHARES AEX	IE00B0M62Y33	172	7,369	8,311	0.32
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	1,087	22,528	23,361	0.91
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	225	11,167	11,805	0.46
MDAXEX - ISHARES MDAX DE	DE0005933923	99	17,767	19,175	0.74
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	125	17,090	15,108	0.59
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	107	23,451	26,497	1.03
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	1,924	57,826	61,770	2.40
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	675	22,841	27,031	1.05
SX7EEX - ISHARES EST BANKS DE	DE0006289309	1,053	10,751	12,509	0.49
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	276	9,123	9,815	0.38
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	261	20,714	22,624	0.88
Hong Kong	200022200102	82	7,974	10,350	0.40
ASI - LYXOR UCITS ETF CHINA ENTERP	FR0010204081	82	7,974	10,350	0.40
AGI- LI AGN GOITS LIT CHINA ENTERP	FN0010204001	02	1,914	10,330	0.40

Table (continued):

					Carrying
			Acquisition	Carrying	amount to
			value	amount	fund's assets
Issuer	ISIN code	Amount	EUR	EUR	(%)
India		4,632	64,163	63,789	2.48
INR - LYXOR ETF MSCI INDIA	FR0010361683	4,632	64,163	63,789	2.48
Italy		6,464	148,217	159,916	6.20
AUT - LYXOR ETF STOXX AUTOML-PARTS	FR0010344630	18	1,221	1,131	0.04
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	165	3,414	3,540	0.14
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	22	3,003	2,655	0.10
MIB - LYXOR ETF FTSE MIB	FR0010010827	4,796	84,688	90,108	3.50
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	89	19,375	21,891	0.85
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	236	7,080	7,563	0.29
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	228	7,718	9,134	0.35
SX7EEX - ISHARES EST BANKS DE	DE0006289309	497	5,075	5,905	0.23
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	348	11,501	12,373	0.48
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	65	5,142	5,616	0.22
Ireland		269	14,088	15,449	0.60
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	43	2,134	2,255	0.09
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	25	5,497	6,211	0.24
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	66	1,985	2,120	0.08
SX7EEX - ISHARES EST BANKS DE	DE0006289309	53	539	628	0.02
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	41	701	705	0.03
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	41	3,232	3,530	0.14
Japan		800	89,074	96,680	3.75
JPNH - LYXOR ETF JPN TOPIX DLY-HG-E	FR0011475078	800	89,074	96,680	3.75
Canada		1,588	27,114	28,750	1.12
CD91 - COMSTAGE ETF GOLD BUGS	LU0488317701	1,588	27,114	28,750	1.12
China		768	74,229	96,351	3.74
ASI - LYXOR UCITS ETF CHINA ENTERP	FR0010204081	768	74,229	96,351	3.74
United Kingdom		6,007	200,171	209,278	8.12
AUT - LYXOR ETF STOXX AUTOML-PARTS	FR0010344630	35	2,337	2,165	0.08
HSI - LYXOR ETF HSI EURO	FR0010361675	318	6,878	7,947	0.31
IAEX - ISHARES AEX	IE00B0M62Y33	324	13,884	15,660	0.61
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	234	11,571	12,232	0.47
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	210	28,655	25,331	0.98
MIB - LYXOR ETF FTSE MIB	FR0010010827	312	5,510	5,863	0.23
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	151	4,532	4,841	0.19
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	415	14,043	16,619	0.65
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	2,807	48,475	48,770	1.89
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	670	22,123	23,801	0.92
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	531	42,163	46,049	1.79
Luxembourg		1,168	25,279	28,874	1.12
CAC - LYXOR ETF CAC 40	FR0007052782	30	1,299	1,422	0.06
HSI - LYXOR ETF HSI EURO	FR0010361675	981	21,206	24,500	0.95
MIB - LYXOR ETF FTSE MIB	FR0010010827	157	2,774	2,952	0.11
Масао		36	784	906	0.04
HSI - LYXOR ETF HSI EURO	FR0010361675	36	784	906	0.04
Mexico		7	121	122	0.00
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	7	121	122	0.00
Netherlands		3,730	137,963	152,114	5.90
IAEX - ISHARES AEX	IE00B0M62Y33	1,579	67,568	76,210	2.96
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	320	6,625	6,870	0.27
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	58	2,888	3,053	0.12
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	58	7,906	6,989	0.27
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	52	11,264	12,727	0.49
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	343	10,299	11,002	0.43
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	343	11,619	13,751	0.53
SX7EEX - ISHARES EST BANKS DE	DE0006289309	526	5,366	6,243	0.24

Table (continued):

			Acquisition		Carrying amount
January 1	IOINI-	A	value	amount	to fund's assets
Issuer	ISIN code	Amount	EUR	EUR	(%)
Netherlands	1110050074000	242	T 400	F 444	0.04
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	313 42	5,408	5,441	0.21
UTI - LYXOR ETF STOXX UTILITIES  XEUM - DB X-TRACKERS MSCI EU MID CP	FR0010344853	96	1,381 7,639	1,485	0.06
	LU0322253732			8,343	
Norway	ED0040244000	144	6,472	7,406	0.29
OIL - LYXOR ETF STOXX OIL & GAS XEUM - DB X-TRACKERS MSCI EU MID CP	FR0010344960 LU0322253732	109 35	3,681 2,791	4,357 3,049	0.17
Peru	LU0322253732	188			
	1110400047704		3,211	3,405	0.13
CD91 - COMSTAGE ETF GOLD BUGS	LU0488317701	188	3,211	3,405	0.13
Portugal IDVA IOUA PEO EURO DIVIDEND	IE00D0M00070	244	6,940	7,502	0.29
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	142	2,950	3,059	0.12
OIL - LYXOR ETF STOXX OIL & GAS UTI - LYXOR ETF STOXX UTILITIES	FR0010344960 FR0010344853	37 52	1,244 1,718	1,472 1,848	0.06
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	13	1,718	1,123	0.07
Finland	L00322233732	967	36,389	39,208	1.51
AUT - LYXOR ETF STOXX AUTOML-PARTS	FR0010344630	13	836		0.03
CAC - LYXOR ETF CAC 40	FR0070544630 FR0007052782	50	2,168	2,374	0.03
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	625	12,953	13,432	0.09
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	43	2,128	2,249	0.09
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	43	9,447	10,673	0.41
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	60	1,797	1,920	0.07
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	32	1,066	1,262	0.05
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	44	1,440	1,549	0.06
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	57	4,554	4,974	0.19
Spain		2.587	78,295	85,467	3.31
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	144	2,979	3,089	0.12
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	55	2,716	2,871	0.11
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	38	5,133	4,537	0.18
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	74	16,264	18,376	0.71
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	509	15,300	16,344	0.63
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	124	4,193	4,962	0.19
SX7EEX - ISHARES EST BANKS DE	DE0006289309	1,176	12,004	13,968	0.54
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	374	12,360	13,297	0.52
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	93	7,346	8,023	0.31
Switzerland		725	45,045	45,531	1.76
CAC - LYXOR ETF CAC 40	FR0007052782	48	2,077	2,273	0.09
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	143	7,102	7,508	0.29
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	114	15,572	13,766	0.53
MIB - LYXOR ETF FTSE MIB	FR0010010827	134	2,364	2,516	0.10
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	77	1,329	1,337	0.05
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	209	16,601	18,131	0.70
Turkey		1,500	63,825	56,460	2.19
TUR - LYXOR ETF TURKEY	FR0010326256	1,500	63,825	56,460	2.19
Germany		10,210	495,151	533,852	20.74
AUT - LYXOR ETF STOXX AUTOML-PARTS	FR0010344630	382	25,452	23,583	0.92
DAXEX - ISHARES CORE DAX UCITS ETF	DE0005933931	1,420	125,911	142,453	5.53
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	870	18,020	18,685	0.73
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	221	10,959	11,585	0.45
MDAXEX - ISHARES MDAX DE	DE0005933923	709	127,115	137,190	5.33
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	114	15,561	13,756	0.53
TDXPEX - ISHARES TECDAX DE	DE0005933972	4,000	62,831	67,080	2.60
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	157	34,218	38,662	1.50
MSE - LYXOR UCITS ETF EURO STOXX 5	FR0007054358	1,721	51,746	55,276	2.15
SX7EEX - ISHARES EST BANKS DE	DE0006289309	260	2,650	3,083	0.12
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	11	181	182	0.01

#### Table (continued):

			Acquisition	Carrying	Carrying amount
		_	value	amount	to fund's assets
Issuer	ISIN code	Amount	EUR	EUR	(%)
Germany					
UTI - LYXOR ETF STOXX UTILITIES	FR0010344853	149	4,935	5,309	0.21
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	196	15,572	17,008	0.66
Sweden		235	17,762	18,204	0.71
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	99	4,915	5,196	0.20
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	36	4,914	4,344	0.17
XEUM - DB X-TRACKERS MSCI EU MID CP	LU0322253732	100	7,933	8,664	0.34
Other countries		345	23,618	24,200	0.93
DAXEX - ISHARES CORE DAX UCITS ETF	DE0005933931	1	30	34	0.00
IAEX - ISHARES AEX	IE00B0M62Y33	23	1,042	1,176	0.05
IDVY - ISHARES EURO DIVIDEND	IE00B0M62S72	37	761	789	0.03
IND - LYXOR ETF STOXX INDUSTRIALS	FR0010344887	78	3,851	4,071	0.16
MEU - LYXOR ETF MSCI EUROPE	FR0010261198	62	8,519	7,530	0.28
MMS - LYXOR ETF MSCI EMU SMALL CAP	FR0010168773	30	6,648	7,510	0.29
OIL - LYXOR ETF STOXX OIL & GAS	FR0010344960	50	1,691	2,002	0.08
SX7EEX - ISHARES EST BANKS DE	DE0006289309	3	31	36	0.00
UKEUBH - UBS ETF MSCI UK H. EUR	LU0950671239	61	1,045	1,052	0.04
Total		54,960	2,018,464	2,175,799	84.47

No payments for securities were past due in the reporting period.

#### 6. Note

### Accrued expense

		EUR
Item	31.12.2016.	31.12.2015.
Accrued commission fees payable to investment management company	3,138	4,494
Accrued fees payable for professional services	1,573	1,960
Accrued commission fees payable to custodian bank	523	749
Accrued fee to the stock exchange	284	298
Total accrued expense	5,518	7,501

# 7. Note

# Realised (decrease)/ increase in investment value

		EUR
	01.01.2016	01.01.2015
Item	31.12.2016.	31.12.2015.
Income from sale of investments	3,538,176	2,532,336
Acquisition value of investments sold	(3,764,202)	(2,516,384)
Total (decrease)/increase of realised investment value	(226,026)	15,952

#### 8. Note

#### Unrealised increase in investment value

		EUR
	01.01.2016	01.01.2015
Item	31.12.2016.	31.12.2015.
Revaluation of financial assets at fair value through profit or loss	53,495	57,327
Total unrealised increase in investment value	53,495	57,327

#### 9. Note

#### Change in investment portfolio during the reporting period

The increase in the investment portfolio during the reporting period is due to cost of acquisition of financial assets, while the decrease in the investment portfolio is due to income from disposal of investments.

		EUR
	01.01.2016	01.01.2015
	31.12.2016.	31.12.2015.
Investment portfolio at the beginning of the year	3,405,800	2,534,224
Increase in the period	2,480,706	3,330,633
Decrease in the period	(3,538,176)	(2,532,336)
Fair value revaluation result	(172,531)	73,279
Investment portfolio at the end of the year	2,175,799	3,405,800

#### 10. Note

#### Credit risk

Credit risk is the risk that the subfund's value will decrease as a result of the failure of counterparties or issuers of debt securities to meet their contractual liabilities towards the subfund.

As the subfund makes investments predominantly in ETFs that reflect fund index dynamics for certain countries and regions thereby achieving the maximum diversification, credit risk associated with investments is low.

Credit risk concentration by geographical area as of 31 December 2016:

						EUK
		EMU		OECD	Other	
Assets	Latvia	countries	EU countries	countries	countries	Total
Demand deposits with credit institutions	400,110	-	-	-	-	400,110
Financial assets at fair value through profit or loss	-	1,454,249	243,775	245,203	232,572	2,175,799
Total assets	400,110	1,454,249	232,572	245,203	243,775	2,575,909

Credit risk concentration by geographical area as of 31 December 2015:

						EUR
		EMU		OECD	Other	
Assets	Latvia	countries	EU countries	countries	countries	Total
Demand deposits with credit institutions	117,684	-	-	-	-	117,684
Financial assets at fair value through profit or loss	-	2,006,877	233,684	753,684	411,555	3,405,800
Total assets	117,684	2,006,877	233,684	753,684	411,555	3,523,484

ELID

Credit risk concentration analysis by industry profile:

		31.12.2016.		31.12.2015.
		Carrying amount		Carrying amount
	Carrying	to subfund's	Carrying	to subfund's
	amount	assets	amount	assets
Industry	EUR	%	EUR	%
Financial services	488,928	18.99	760,914	21.60
Consumer goods manufacturing	484,623	18.83	1,065,431	30.22
Manufacturing	364,195	14.14	990,816	28.13
Information and communication services	221,433	8.60	247,771	7.02
Energy	204,818	7.94	167,703	4.77
Mining	176,835	6.86	8,217	0.23
Utilities	137,935	5.34	123,541	3.52
Other services	80,760	3.14	-	-
Logistics	-	-	28,122	0.8
Other industries	16,271	0.63	13,285	0.37
Total shares and other non-fixed income securities	2,175,799	84.47	3,405,800	96.66

The maximum exposure to credit risk is equal to the carrying amount.

#### 11. Note

#### Financial risks

#### Liquidity risk

Liquidity risk is the risk that the subfund will sustain a loss if subfund's assets cannot be realised at minimal transaction costs within a certain period.

Liquidity risk is minimised by holding a part of the subfund's assets as cash and high-quality, highly liquid securities to maintain an adequate diversification of investments and by forecasting cash flows related to the subfund's participants.

To maintain liquidity and to meet the requirements related to the operation of the subfund, the subfund may attract funding for a period not exceeding three months if the total amount of such funding does not exceed 10 percent of the value of the subfund.

Maturity analysis of assets and liabilities as of 31 December 2016:

			EUR
Assets	Up to 1 month	1 - 12 months	Total
Demand deposits with credit institutions	400,110	-	400,110
Financial assets at fair value through profit or loss	2,175,799	-	2,175,799
Total assets	2,575,909	-	2,575,909
Liabilities			
Accrued expense	(3,661)	(1,857)	(5,518)
Total liabilities	(3,661)	(1,857)	(5,518)
Net assets	2,572,248	(1,857)	2,570,391

Maturity analysis of assets and liabilities as of 31 December 2015:

			EUR
Assets	Up to 1 month	1 - 12 months	Total
Demand deposits with credit institutions	117,684	-	117,684
Financial assets at fair value through profit or loss	3,405,800	-	3,405,800
Total assets	3,523,484	-	3,523,484
Liabilitie			
Accrued expense	(5,243)	(2,258)	(7,501)
Total liabilities	(5,243)	(2,258)	(7,501)
Net assets	3,518,241	(2,258)	3,515,983

#### Price risk

Systematic risk represents changes in stock indexes of a respective country, while specific risk demonstrates potential changes in the individual issuer's financial position. As market risk is hedged by ABLV Global EUR Stock Index Fund subfund by making investments in various index funds traded on US and European stock exchanges, specific risk is minimised, whereas the exposure to systematic risk remains. Systematic risk is managed by conducting a fundamental analysis of the countries and regions selected for investing, based on the forecasts regarding the global economic development. This risk is assessed by calculating the volatility of the subfund's market prices. Although the historical performance does not always provide a sound basis for forecasting future income, it still demonstrates the potential volatility of the subfund's prices. As a rule, the higher the price volatility the higher the investor risk. The lowest potential yield due to price volatility is calculated as a deviation from the 2016 yield subject to the 95% confidence level, i.e. the probability that the subfund's yield cannot drop below the lowest level assuming a normal distribution of the market price volatility.

Analysis of volatility of the subfund's market prices:

	31.12.2016.	31.12.2015.
	%	%
Annual volatility	14.40	18.37
Annual yield	(4.40)	0.86
Lowest potential yield subject to the 95% confidence level	(28.08)	(29.35)

The annual volatility is calculated by extrapolating the daily yield volatility estimated for the previous year. The daily yield volatility is determined as the standard deviation from the natural logarithms of the daily yield for the reporting year.

The annual yield is computed as the relative difference in the subfund's prices at the year-end against the previous reporting date.

The lowest potential yield subject to the 95% confidence level is determined on the basis of a normal distribution assumption where the average expected value is the estimated annual yield, while the standard deviation is the estimated annual volatility.

#### 12. Note

#### Information on holders of investment certificates

The proportion of investment certificates held by related parties of the company:

		31.12.2016.		31.12.2015.
	Number of	% of total	Number of	% of total
Item	certificates	certificates	certificates	certificates
Investment certificates held by related parties	60,872	21.78	60,756	16.63
Investment certificates held by other persons	218,582	78.22	304,688	83.37
Investment certificates issued as at the year end	279,454	100.00	365,444	100.00

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#### 13. Note

#### Related party disclosures

The majority of the subfund's investments are acquired with the intermediation of the custodian bank ABLV Bank, AS. ABLV Bank, AS receives custodian bank fees, as well as the subfund has paid interest to ABLV Bank, AS for negative account balances presented in the statement of income and expense. The subfund's cash is held with ABLV Bank, AS (see Note 4).

The remuneration paid to the investment management company during the reporting year is disclosed in the statement of income and expense.

During the reporting period, related parties acquired 116 (2,023) investment certificates and sold 0 (2,104) investment certificates of the subfund.

#### 14. Note

#### Pledged assets

During the reporting period, no guarantees or collateral have been issued by the subfund, neither has it pledged or otherwise caused any encumbrance or lien on its assets.

#### 15. Note

#### Fair values

Fair value of financial instruments, such as financial assets at fair value through profit or loss, is predominantly defined based on quoted prices in the active market. In the absence of observable prices, the respective instruments are valued based on observable prices in less active markets. The fair value of the financial assets which are not quoted and for which no quoted prices of similar assets in active markets are available is estimated using valuation models which are based on assumptions and estimates regarding the potential future performance of the investee, risks inherent to the industry of the investee and the geographical region of operation of the investee. The fair value of other assets and liabilities carried at fair value, which have short maturities (less than three months) is assumed to their their carrying amount. This assumption also applies to demand deposits with credit institutions.

#### Hierarchy of input data for determining the fair value of assets and liabilities

The fair value of assets and liabilities is determined using several sources of fair value distributed into three level according to the following hierarchy:

- Level 1: Quoted prices in active markets;
- Level 2: Other techniques for which all inputs which have a significant effect on the recorded fair value are observable;
- Level 3: Other techniques which use inputs which have a significant effect on the recorded fair value that are not based on observable market data.

The subfund's assets according to the hierarchy of input data for determining the fair value:

	31.12.2016.	31.12.2015.
Financial assets	Level 1	Level 1
Financial assets at fair value through profit or loss	2,175,799	3,405,800
Total financial assets	2,175,799	3,405,800

There has been no significant movement between the levels during the reporting year.

#### 16. Note

### Performance dynamics

Investment subfund's annual performance\*:

Item	31.12.2016.	31.12.2015.	31.12.2014.
Net assets (EUR)	2,570,391	3,515,983	3,696,846
Number of investment certificates	279,454	365,444	387,561
Value of investment subfund (EUR)	9.20	9.62	9.54
	01.01.2016	01.01.2015	01.01.2014
	31.12.2016.	31.12.2015.	31.12.2014.
Annual performance of investment subfund (EUR)	(4.40%)	0.86%	3.84%

<sup>\* -</sup> Performance is calculated as the value of the subfund's share at the end of the year to its value at the beginning of the year. This ratio is expressed as annual percentage raised to the power, where the dividend is 365, but the divisor is the number of days of the reporting period.

#### 17. Note

### Events after the reporting date

No significant subsequent events have occurred from the reporting date to the date of these financial statements that would materially impact the subfund's financial position, performance and cash flows in the reporting period.