CompAM FUND

Société anonyme – société d'investissement à capital variable Registered office: avenue 49 J.F. Kennedy, L-1855 Luxembourg Grand Duchy of Luxembourg RCS Luxembourg B92095 (the "**Fund**")

Notice to Shareholders:

CompAM FUND Active Short Term Bond CompAM FUND Balanced Portfolio (respectively the **"Absorbed Sub-Fund 1**" and the **"Absorbed Sub-Fund 2**"; collectively the **"Absorbed Sub-Funds**")

> CompAM FUND Active Bond Plus (the "**Receiving Sub-Fund**")

IMPORTANT:

THIS LETTER REQUIRES YOUR IMMEDIATE ATTENTION. IF YOU HAVE ANY QUESTIONS ABOUT THE CONTENT OF THIS LETTER, YOU SHOULD SEEK INDEPENDENT PROFESSIONAL ADVICE.

23 July 2019

Dear Shareholders,

The board of directors (the "**Board of Directors**") of the Fund has decided to merge the "**Absorbed Sub-Funds**" into the "**Receiving Sub-Fund**". The merger shall become effective on 30 August 2019 (the "**Effective Date**").

The board of directors of the Fund has prepared the following notice for a merger foreseen under article 1(20)(a) of the law dated 17 December 2010 on undertakings for collective investment, as amended (the "**2010 Law**"):

This notice describes the implications of the contemplated merger. Please contact your financial advisor if you have any questions on the content of this notice. The merger may impact your tax situation. Shareholders should contact their tax advisor for specific tax advice in relation to the merger.

Capitalized terms not defined herein have the same meaning as in the prospectus of the Fund.

1. Identification of the type of merger and the sub-funds concerned by the merger

The merger between the Merging Sub-Funds will be effected by the absorption of CompAM FUND Active Short Term Bond and CompAM FUND Balanced Portfolio, the so-called Absorbed Sub-Funds, by CompAM FUND Active Bond Plus, the so-called Receiving Sub-Fund, whereby the assets and liabilities of the Absorbed Sub-Funds are transferred to the Receiving Sub-Fund by way of a contribution in kind of all assets and liabilities of the Absorbed Sub-Funds into the Receiving Sub-Fund.

2. Background and rationale for the merger

The aim of the merger is:

- to provide shareholders of the Receiving Sub-Fund with a performing and attractive portfolio;
- to enable a better management of the assets under management for the Absorbed Sub-Funds;
- to ensure to the shareholders of the Absorbed Sub-Funds the continuation of their investment in a sub-fund which has the similar features than the Absorbed Sub-Funds further to their dissolution; and
- to reduce the costs thanks to the increase of the assets of the Receiving Sub-Fund.

3. Summary of the merger

- (i) The merger shall become effective and final between the Absorbed Sub-Funds and the Receiving Sub-Fund and vis-à-vis third parties on the Effective Date.
- (ii) On the Effective Date, all assets and liabilities of the Absorbed Sub-Funds will be transferred to the Receiving Sub-Fund. The Absorbed Sub-Funds will cease to exist as a result of the merger and thereby will be dissolved on the Effective Date without going into liquidation.
- (iii) No general meeting of shareholders shall be convened in order to approve the merger and shareholders are not required to vote on the merger.
- (iv) Shareholders holding shares of the Absorbed Sub-Funds on the Effective Date will automatically be issued shares of the Receiving Sub-Fund in exchange for their shares of the Absorbed Sub-Funds, in accordance with the relevant share exchange ratio and participate in the results of the Receiving Sub-Fund as from such date. Shareholders will receive a confirmation note of their holding in the Receiving Sub-Fund as soon as practicable after the Effective Date. For more detailed information please see section 6 (*Rights of shareholders in relation to the merger*) below.
- Subscriptions, redemptions and/or conversions of shares of the Absorbed Sub-Funds will still be possible until 22 August 2019 at midnight as indicated under section 7 (*Procedural aspects*) below.

- (vi) Other procedural aspects of the merger are set out in section 7 (*Procedural aspects*) below.
- (vii) The timetable below summarises the key steps of the merger.

Notice sent to shareholders	23 July 2019
Calculation of share exchange ratios	30 August 2019
End of current accounting period of the Absorbed	29 August 2019
Sub-Funds	-
Effective Date	30 August 2019

4. Impact of the merger on shareholders of the Absorbed Sub-Funds

The main characteristics of the Receiving Sub-Fund, as described in the prospectus of the Fund and in the key investor information document (the "**KIID**") of the Receiving Sub-Fund and of the Absorbed Sub-Funds as described in the prospectus of the Fund and in the KIIDs of the Absorbed Sub-Funds are similar as shown in this section below and will remain the same after the Effective Date.

Shareholders of the Absorbed Sub-Funds should carefully read the description of the Receiving Sub-Funds in the prospectus of the Fund and in the KIID of the Receiving Sub-Fund before making any decision in relation to the merger.

	Absorbed Sub-Fund 1	Absorbed Sub-Fund 2	Receiving Sub-Fund
Investment policy	The Active Short Term Bond Sub-Fund will invest in bonds or other fixed income transferable securities issued by corporations, by countries' treasuries and/or government agencies and/or by supranational organizations (such as EBRD or World Bank or the EIB), with an average portfolio maturity of three years or less. Under the risk-diversification principle, the Active Short Term Bond Sub-Fund will invest in various types of transferable securities such as fixed and floating rate bonds, indexed bonds (i.e. bonds the performance of which is linked to an index of transferable securities) and subordinated bonds and up to 10% of its net assets in convertible and cum warrants bonds (to the extent that such warrants are on transferable securities), having an average rating of at least BBB. The Active Short Term Bond Sub-Fund will be able to	The Balanced Portfolio Sub-Fund will make its investments pursuant to a balanced strategy, aiming at a higher than average return combined with a risk level reduction. In this respect, the Balanced Portfolio Sub-Fund will invest principally in UCITS and/or other UCIs, including in other Sub-Funds of the Fund (in accordance with article 181(8) of the UCI Law) or others sub- funds managed by the same investment manager, in accordance with Part A, Section II - "Investment restrictions". The maximum management fees that may be charged to both the Sub-Fund and to the UCITS and/or other UCIS in which the Balanced Portfolio Sub- Fund may invest shall not exceed 4.025 % of	The investment process is aimed at creating added value by implementing the investment policy by the Investment Manager. The Active Bond Plus Sub-Fund will mainly invest (directly or indirectly) in debt securities of any country of issuance even low rated. The Active Bond Plus Sub-Fund may also invest (directly or indirectly) up to 25% of its net assets in listed equities worldwide. The Active Bond Plus Sub-Fund may invest up to 20% of its net assets in asset-backed securities and/or mortgage-backed securities. On an ancillary basis, the Active Bond Plus Sub- Fund will be able to invest in other eligible assets other than debt or debt related securities such as, but not limited to, time

(a) Investment policy

invest up to 109		the Balanced Portfolio	deposits and Money
in UCITS and/or		Sub-Fund's net assets.	Market Instruments.
Exposure to cur		On an ancillary basis,	No more than 10% of the
than the Euro i maximum of 10		the Balanced Portfolio Sub-Fund will be able to	assets of the Active Bond Plus Sub-Fund may in
Fund's Net Asse		invest in Transferable	aggregate be invested in
Hedging technic		Securities, equity	units or shares of other
used at the dis		related funds, other	UCITS and/or UCIs.
Board of Direct		equity related eligible	Hedging techniques may
however no gu		assets (such as	be used at the discretion
such hedging w		certificates	of the Board of Directors.
and thus investo		representative of	There is however no
assume that the	e Sub-Fund's	equities or equity	guarantee that such
portfolio is prot	ected against	indices) and/or other	hedging will be effective
adverse fluctua	ations of the	eligible assets	and thus investors should
financial market		(Certificates, Index Debt	not assume that the
The Active Sho		Securities, Money	Active Bond Plus Sub-
	iy, on an	Market Instruments,	Fund's portfolio is
exceptional an		Deposits etc.) other	protected against
basis hold up to		than equity or equity	adverse fluctuations of the
assets in cas equivalents if		related. Hedging techniques	fluctuations of the financial markets.
Directors consid		may be used at the	In addition, the Active
in the best int		discretion of the Board	Bond Plus Sub-Fund may
shareholders.		of Directors. There is	also use, for the purpose
The investmen	t process is	however no guarantee	of efficient portfolio
aimed at prese		that such hedging will	management and proxy
and creating ad		be effective and thus	hedging, currency
implementing th	ne investment	investors should not	forwards and options, as
policy by the	Investment	assume that the Sub-	well as listed futures (and
Manager.		Fund's portfolio is	related options) on
		protected against	government bonds,
		adverse fluctuations of	equities, interest rates
		the financial markets.	and currencies.
		The Balanced Portfolio	Participation in the
		Sub-Fund may, on an exceptional and	options, forwards or futures markets and in
		temporary basis hold up	currency exchange
		to 100% of its assets in	transactions involves
		cash and cash	investment risks and
		equivalents if the Board	transaction costs to which
		of Directors considers	the Active Bond Plus
		this to be in the best	Sub-Fund would not be
		interests of the	subject in the absence of
		shareholders.	the use of these
		In addition, the	strategies.
		Balanced Portfolio Sub-	The Active Bond Plus
		Fund may also use, for	Sub-Fund may, on an
		the purpose of efficient portfolio management	exceptional and temporary basis hold up
		and proxy hedging,	to 100% of its assets in
		currency forwards and	cash and cash
		options, as well as	equivalents if the Board
		listed futures (and	of Directors considers
		related options) on	this to be in the best
		government bonds,	interests of the
		interest rates and	shareholders.
		currencies. Participation	
		in the options, forwards	
		or futures markets and	
		in currency exchange	
		transactions involves	
		investment risks and transaction costs to	

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Shareholders are advised to read the prospectus of the Fund and the KIID of the Receiving Sub-Fund for a full description of the Receiving Sub-Fund's investment policy.

(b) Profile of typical investor

Absorbed Sub-Fund 1	Absorbed Sub-Fund 2	Receiving Sub-Fund
Profile of Targeted Investors This Sub-Fund is suitable for conservative or less experienced investors including those who are not interested in or informed about capital market topics, but who see investment fund as a convenient "savings" product. It is also suitable for more experienced investors wishing to attain defined investors wishing to attain defined investment objectives. Experience with capital market products is not required. The investor must be able to accept moderate temporary losses, thus this Sub- Fund is suitable to investors who can afford to set aside the capital for at least 1 year. This Sub-Fund is designed for the investment objective of preserving capital. For an investor's portfolio, it can play the role of a core position.	Profile of Targeted Investors The Balanced Portfolio Sub-Fund is suitable for investors wishing to attain a balanced holding, which is well diversified by asset class, investment style, geography and market capitalisation resulting in a medium level of risk. The investor must have experience with volatile products. The investor must be able to accept significant temporary losses, thus this Sub-Fund is suitable for investors who can afford to set aside capital for at least 5 years.	Profile of Targeted Investors The Active Bond Plus Sub- Fund is suitable for more experienced investors wishing to attain a portfolio, which is well diversified by investment style, geography and market capitalization resulting in a medium level of risk. The investor must have experience with volatile products. The investor must be able to accept temporary losses, thus this Sub-Fund is suitable to investors who can afford to set aside the capital for at least 3 years. It is designed for the investment objective of building up capital.
Type of investors Investment in Class A, Class B, Class M and Class S (CHF) is open to any type of investors, including retail investors. Investment in the Class Q Shares is open to any type of investors, including retail investors, who purchase and sell shares through the ETF plus Market. Investment in the Class Z Shares is reserved to the Investment Manager, its employees and their relatives and requires the prior approval of the Board of Directors. Investment in the Class Y Shares is reserved to other Sub-Funds of the Fund.	Type of investors Investment in Class A, Class B, Class D, Class I, Class M, Class A (CHF hedged), Class B (CHF hedged), Class D (CHF hedged), Class I (CHF hedged), Class M (CHF hedged), Class S (CHF hedged), Class A (USD hedged), Class B (USD hedged), Class D (USD hedged), Class I (USD hedged and Class M (USD hedged) Shares is open to any type of investors, including retail investors.	Type of investors Investment in Classes B, I and S (CHF hedged) is open to any type of investors, including retail investors. Investment in Class Q is open to any type of investors, including retail investors, who purchase and sell Shares through the ATFund Market. Investment in Class Y is reserved to other Sub- Funds of the Fund.

(c) Classes of shares and currency

The table below shows the reference currency of the share classes of the Absorbed Sub-Funds and the reference currency of the corresponding share classes of the Receiving Sub-Fund:

Absorbed Sub-Fund 1	Absorbed Sub-Fund 2	Receiving Sub-Fund
Class A (EUR)	Class A (EUR)	Class B (EUR)
Class B (EUR) (no shares)	Class B (EUR) (no shares)	Class B (EUR)
	Class D (EUR) (no shares)	
	Class I (EUR) (no shares)	Class I (EUR)
Class M (EUR)	Class M (EUR)	Class I (EUR)
Class Q (EUR)		Class Q (EUR)
Class S (CHF) (no shares)		
Class Y (EUR)		Class Y (EUR)
Class Z (EUR) (no shares)	Class Z (EUR) (no shares)	
	Class A (CHF hedged) (no shares)	
	Class B (CHF hedged) (no shares)	
	Class D (CHF hedged) (no shares)	
	Class I (CHF hedged) (no shares)	
	Class M (CHF hedged) (no shares)	
	Class S (CHF hedged)	Class S (CHF hedged)
	Class Z (CHF hedged) (no shares)	
	Class A (USD hedged) (no shares)	
	Class B (USD hedged) (no shares)	
	Class D (USD hedged) (no shares)	
	Class I (USD hedged) (no shares)	
	Class M (USD hedged) (no shares)	
	Class Z (USD hedged) (no shares)	

(d) Risk and reward profile

lower rated bonds is subject to greater risk of loss of principal and interest (including the risk of default) than higher rated bonds. Financial derivative instruments may be used for hedging purposes and/or for investment purposes. The potential effects of the use of financial derivative instruments on the risk profile are as follows: 1) when hedging the dains: portfolio against rises in interest rates, in case of rates actually falling the Sub-Fund could miss the opportunity of realizing capital gains; 2) when hedging the portfolio against the fluctuations of currencies other than the Euro. the portfolio may miss the opportunity of profiting from the Euro's relative devaluation; 3) correlations between the financial derivative instruments used for hedging (typically exchange traded futures on government bonds and forward currency trades) may change over time and in exceptional circumstances it cannot be the excluded that the portfolio and the hedging instruments will have a divergent behaviour leading to temporary or permanent losses; for 4) while using financial derivative instruments for investment purposes generally entails a lower transaction cost and a faster implementation of a change in the asset allocation, it dramatically reduces the Investment Manager's ability to distance himself from the average market return. return.

rises in interest rates, in case of rates actually falling the Sub-Fund could miss the opportunity of realizing capital gains; 2) when hedging the portfolio against the descent of equity indices, in case of those indices actually rising the Sub-Fund could miss the opportunity of realizing capital 3) when usina exchange traded futures and options on equity indexes for investment purposes, in case of those indices actually moving in the opposite direction than that taken through the purchase of the above mentioned financial derivative instruments, the Sub-Fund could incur temporary or permanent losses; 4) when hedging the portfolio against the fluctuations of currencies other than the Euro, the portfolio mav miss the opportunity of profiting from Euro's relative devaluation; 5) correlations between the financial derivative instruments used hedging (typically exchange traded futures and options on equity indices and aovernment bonds and forward currency trades) may change over time and in exceptional circumstances it cannot be excluded that the portfolio and the hedging instruments will have a divergent behaviour leading to temporary or permanent 6) while losses; using financial derivative instruments for investment purposes generally entails a lower transaction cost and a faster implementation of a change in the asset allocation. it dramatically reduces the fund manager's ability to distance himself from the average market

portfolio is the risk that the value of the investments it holds might decrease in value. Equity security values may fluctuate in response to the activities of an individual company or in response to general market and/or economic conditions. Historically, equity securities have provided greater long-term returns and have entailed greater short-term risks than other investment choices. Debt securities are subject to the risk of an issuer's inability to meet principal and interest payments on the obligation (credit risk) and may also be subject to price volatility due to such factors as interest rate sensitivity, market perception of the creditworthiness of the issuer and general market liquidity (market risk). As the Active Bond Plus Sub-Fund may invest part of its assets in lower rated bonds, the investors' attention is drawn to the fact that such bonds may be considered speculative and that they tend to be more volatile than higher rated bonds. In addition, investment in lower rated bonds is subject to greater risk of loss of principal and interest (including the risk of default) than higher rated bonds.

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In certain countries, there is the possibility of expropriation of assets, confiscatory taxation, political, social economic or monetary instability or diplomatic developments which could affect investment in those countries.

There may be less publicly information available about certain financial instruments than some investors would find customary and entities in some countries may not be subject to accounting, auditing and financial reporting standards and comparable requirements to those to which certain investors may be accustomed. Certain financial markets, while generally growing in volume, have for the most part, substantially less volume than more developed markets, and securities of many companies are less liquid and their prices more volatile than securities of comparable companies in more sizable markets.

There are also varying levels of
government supervision and
regulation of exchanges, financial
institutions and issuers in various
countries. In addition, the manner
in which foreign investors may
invest in securities in certain
countries, as well as limitations on
such investments, may affect the
investment operations of the
Active Bond Plus Sub-Fund.
Emerging country debt will be
subject to high risk and will not be
required to meet a minimum rating
standard and may not be rated for
creditworthiness by any
internationally recognized credit
rating organization. The issuer or
governmental authority that
controls the repayment of an
emerging country's debt may not
be able or willing to repay the
principal and/or interest when due
in accordance with the terms of
such debt. As a result of the
foregoing, a government obligor
may default on its obligations. If
such an event occurs, the Fund
may have limited legal recourse
against the issuer and/or
guarantor.
Remedies must, in some cases,
be pursued in the courts of the
defaulting party itself, and the
ability of the holder of foreign
government debt securities to
obtain recourse may be subject to
the political climate in the relevant
country. Settlement systems in
emerging markets may be less
well organized than in developed
markets. Thus there may be a risk
that settlement may be delayed
and that cash or securities of the
Active Bond Plus Sub-Fund may
be in jeopardy because of failures
or of defects in the systems. In
particular, market practice may
require that payment shall be
made prior to receipt of the
security which is being purchased
or that delivery of a security must
be made before payment is
received. In such cases, default
by a broker or bank (the
"Counterparty") through whom the
relevant transaction is effected
might result in a loss being
suffered by the Active Bond Plus
Sub-Fund investing in emerging
market securities.
The Fund will seek, where
possible, to use Counterparties
whose financial status is such that

this risk is reduced. H	lowever,
there can be no certainty	that the
Fund will be succes	
eliminating this risk for th	
Bond Plus Sub-Fund, pa	
as Counterparties oper	
emerging markets freque	ntly lack
the substance or	financial
resources of those in de	eveloped
countries.	
There may also be a dan	-
because of uncertainties	
operation of settlement sy	
individual markets, co	
claims may arise in re-	
securities held by or	
transferred to the Activ	
Plus Sub-Fund. Furth	,
compensation schemes	
non-existent or limit	
inadequate to meet the	
claims in any of these even	
	uropean
countries there are unce	
with regard to the owner	
properties. As a result, inv	
transferable securities is	•
companies holding owned	
	uropean
properties may be su increased risk.	oject to
In addition, the value	of an
investment in this Su	
whose reference currence	
Euro, will be affect	-
fluctuations in the value	,
underlying currency	-
denomination of the Acti	
	stments
against the Euro or by ch	
exchange control regulat	
laws, withholding taxe	
economic or monetary	
Adverse fluctuations in	currencv
exchange rates may res	
decrease in the net return	
loss of capital.	
Operations on financial d	erivative
instruments may be effe	cted for
hedging purposes and	d/or for
investment purposes.	The
potential effects of the	
financial derivative instrur	nents on
the risk profile are as fo	
when hedging the portfolio	
rises in interest rates, in	
rates actually falling the S	
could miss the opport	
realizing capital gains; 2	
hedging the portfolio aga	
descent of equity indexes	
of those indexes actually r	ising the
Sub-Fund could mis	
opportunity of realizing	oonital

gains; 3) when using exchange
traded futures and options on
equity indexes for investment
purposes, in case of those
indexes actually moving in the
opposite direction than that taken
through the purchase of the above
mentioned financial derivative
instruments, the Sub-Fund could
incur temporary or permanent
losses; 4) when hedging the
portfolio against the fluctuations of
currencies other than the Euro,
the portfolio may miss the
opportunity of profiting from the
Euro's relative devaluation; 5)
correlations between the financial
derivative instruments used for
hedging (typically exchange
traded futures and options on
equity indices and
government bonds and forward
currency trades) may change over
time and in exceptional
circumstances it cannot be
excluded that the portfolio and the
hedging instruments will have a
divergent behaviour leading to
temporary or permanent losses;
6) while using financial derivative
instruments for investment
purposes generally entails a lower
transaction cost and a faster
implementation of a change in the
asset allocation, it dramatically
reduces the fund manager's ability
to distance himself from the
average market return.
The Net Asset Value of the Active
Bond Plus Sub-Fund may
experience high volatility due to
the portfolio composition and/or to
the portfolio management
techniques which may be
employed.
l inployed.

(e) Fees and expenses

Absorbed Sub-Fund 1	Absorbed Sub-Fund 2	Receiving Sub-Fund
Absorbed Sub-Fund 1Investment Management FeeAn investment management feeis payable to the InvestmentManager in compensation for itsservices. Such fee is set asfollows:Class A Shares: 0.40% perannumClass B Shares: 0.40% perannumClass M Shares: 0.40% per	Investment Management Fee An investment management fee is payable to the Investment Manager in compensation for its services. Such fee is set as follows: Class A Shares: 1.45% per annum Class A Shares: 1.45% per annum (CHF hedged) Class A Shares: 1.45% per	Investment Management Fee An investment management fee is payable to the Investment Manager in compensation for its services. Such fee is set as follows: Class B Shares: 1,50% per annum. Class I Shares: 1,00% per annum. Class Q Shares: 1.00% per
annum Class Y Shares: 0.00% per annum	annum (USD hedged) Class B Shares: 1.50% per annum	annum Class S (CHF hedged) Shares: 1.00% per annum.

Class Q Shares: 0.40% per	Class B Shares: 1.50% per	Class Y Shares: 0,00% per
annum Class Z Shares: 0.30% per	annum (CHF hedged) Class B Shares: 1.50% per	annum. The investment management
annum	annum (USD hedged)	fee is payable monthly and
Class S Shares: 0.40% per	Class D Shares: 1.525% per	calculated on the average of the
annum (denominated in CHF)	annum	net assets of the Active Bond
The investment management fee	Class D Shares: 1.525% per	Plus Sub-Fund for the relevant
is payable monthly and	annum (CHF hedged)	month.
calculated on the average of the	Class D Shares: 1.525% per	
net assets of the Active Short	annum (USD hedged)	
Term Bond Sub-Fund for the relevant month.	Class I Shares: 0.75% per annum	
reievant month.	Class I Shares: 0.75% per	
	annum (CHF hedged)	
	Class Ì Shares: 0.75% per	
	annum (USD hedged)	
	Class M Shares: 0.75% per	
	annum	
	Class M Shares: 0.75% per	
	annum (CHF hedged) Class M Shares: 0.75% per	
	annum (USD hedged)	
	Class S Shares: 1.00% per	
	annum (CHF hedged)	
	Class Z Shares: 0.60% per	
	annum	
	Class Z Shares: 0.60% per	
	annum (CHF hedged)	
	Class Z Shares: 0.60% per	
	annum (USD hedged)	
	The investment management	
	fee is payable monthly and calculated on the average of	
	the net assets of the Balanced	
	Portfolio Sub-Fund for the	
	relevant month.	
Shareholders service Fee	Shareholders service Fee	Shareholders service Fee
A shareholder service fee of up	A shareholder service fee of up	A shareholder service fee of up
to 0.01% per annum is payable	to 0.01% per annum is payable	to 0.01% per annum is payable
to the Investment Manager in compensation of the services	to the Investment Manager in compensation of the services	to the Investment Manager in compensation of the services
related to addressing	related to addressing	related to addressing
shareholders' queries regarding	shareholders' queries	shareholders' queries regarding
the investment strategy and	regarding the investment	the investment strategy and
other information related to the	strategy and other information	other information related to the
Active Short Term Bond Sub-	related to the Balanced	Active Bond Plus Sub-Fund.
Fund.	Portfolio Sub-Fund.	A services agreement in relation
A services agreement in relation to the services provided by the	A services agreement in	to the services provided by the
Investment Manager to the	relation to the services provided by the Investment Manager to	Investment Manager to the Active Bond Plus Sub-Fund shall
Active Short Term Bond Sub-	the Balanced Portfolio Sub-	be available for inspection at the
Fund shall be available for	Fund shall be available for	registered office of the Fund and
inspection at the registered office	inspection at the registered	of the Investment Manager
of the Fund and of the	office of the Fund and of the	during usual business hours.
Investment Manager during	Investment Manager during	
usual business hours.	usual business hours.	Derfermen en El
Performance Fee	Performance Fee	Performance Fee In addition the Investment
In addition, the Investment Manager is entitled to receive an	In addition, the Investment Manager is entitled to receive	In addition the Investment Manager is also entitled to
annual performance fee.	an annual performance fee.	receive an annual performance
The annual performance fee	The annual performance fee	fee. The annual performance fee
		represents per Share 10% of the
represents per Share 5% of the	represents per Share 5% of the	represents per Share 10% of the r
represents per Share 5% of the annual positive performance of	annual positive performance of the Net Asset Value per Share	annual positive performance of the Net Asset Value per Share of

the Net Asset Value per Share of	of the Balanced Portfolio Sub-	the Active Bond Plus Sub-Fund.
the Active Short Term Bond	Fund.	The amount of the performance
Sub-Fund. The amount of the	The amount of the performance	fee as calculated on a daily basis
performance fee as calculated	fee as calculated on a daily	will be withheld on a daily basis
on a daily basis will be withdrawn	basis will be withdrawn on a	from the Active Bond Plus Sub-
		Fund's assets and accrued in
on a daily basis from the Active	daily basis from the Balanced	
Short Term Bond Sub-Fund's	Portfolio Sub-Fund's assets	view of the payment at the end of
assets and accrued in view of the	and accrued in view of the	the Fund's accounting year of
payment at the end of the Fund's	payment at the end of the	such performance fee. In case of
accounting year of such	Fund's accounting year of such	a redemption of Shares on which
performance fee. In case of a	performance fee. In case of	a performance fee is accrued,
Redemption of Shares on which	a Redemption of Shares on	such performance fee will be
a performance fee is accrued,	which a performance fee is	deemed realised and becomes
such performance fee will be	accrued, such performance fee	payable immediately. The daily
•	will be deemed realised and	
deemed realised and becomes		accruals of the performance fee
payable immediately. The daily	becomes payable immediately.	are aggregated in order to
accruals of the performance fee	The daily accruals of the	determine a positive or negative
are aggregated in order to	performance fee are	end-result. If the end-result at
determine a positive or negative	aggregated in order to	the end of the Fund's accounting
end-result. If the end-result at the	determine a positive or	year is negative, no performance
end of the Fund's accounting	negative end-result. If the end-	fee will be paid. A negative end-
year is negative, no performance	result at the end of the Fund's	result will however not be
fee will be paid. A negative end-	accounting year is negative, no	brought forward from one
result will however not be	0, 0,	accounting year to another.
	performance fee will be paid. A	
brought forward from one	negative end-result will	The performance fee accrued on
accounting year to another.	however not be brought	each Valuation Day will equal:
The performance fee accrued on	forward from one accounting	NI x 10% x (NAVI1 – NAVI2) +
each Valuation Day will equal:	year to another.	NB x 10% x (NAVB1 – NAVB2)
NA x 5% x (NAVA1 – NAVA2) +	The performance fee accrued	+ NY x 10% x (NAVY1 – NAVY2)
NB x 5% x (NAVB1 – NAVB2) +	on each Valuation Day will	+ NQ x 10% x (NAVQ1 - NAVQ2)
NM x 5% x (NAVM1 – NAVM2) +	equal:	+ NS (CHF hedged) x 10% x
NQ x 5% x (NAVQ1 – NAVQ2) +	NA x 5% x (NAVA1 – NAVA2) +	(NAVS1 – NAVS2)
NY x 5% x (NAVY1 – NAVY2)+	NA CHF hedged x 5% x	Where:
	•	NB = the number of Class B
NS CHF x 5% x (NAVS1 CHF –	(NAVA1 CHF hedged –	
NAVS2 CHF)	NAVA2 CHF hedged) + NA	Shares in issue on the relevant
Where:	USD hedged x 5% x (NAVA1	Valuation Day.
NA = the number of Class A	USD hedged – NAVA2 USD	NAVB1 = the Net Asset Value
Shares in issue on the relevant	hedged) + NB x 5% x (NAVB1	per Class B Share on the
Valuation Day.	– NĂVB2) + NB CHF hèdged x	relevant Valuation Day (Net
NAVA1 = the Net Asset Value	5% x (NÁVB1 CHF hedged -	Asset Value prior to the accrual
per Class A Share on the	NAVB2 CHF hedged) + NB	of a performance fee).
relevant Valuation Day (Net	USD hedged x 5% x (NAVB1	NAVB2 = the Net Asset Value
Asset Value prior to the accrual	USD hedged – NAVB2 USD	per Share of Class B on the
of a performance fee).	hedged) + ND x 5% x (NAVD1–	preceding Valuation Day (Net
NAVA2 = the Net Asset Value	NAVD2)+ ND CHF hedged x	Asset Value after the accrual of
per Share of Class A on the	5% x (NAVD1 CHF hedged -	any performance fee on that
preceding Valuation Day (Net	NAVD2 CHF hedged) + ND	date).
Asset Value after the accrual of	USD hedged x 5% x (NAVD1	NI = the number of Class I
any performance fee on that	USD hedged – NAVD2 USD	Shares in issue on the relevant
date).	hedged) + NI x 5% x (NAVI1–	Valuation Day.
NB = the number of Class B	NAVI2) + NI CHF hedged x 5%	NAVI1 = the Net Asset Value per
Shares in issue on the relevant	, 3	Class I Share on the relevant
		LIASS I SHALE OF THE REPART
	x (NAVI1 CHF hedged – NAVI2 CHF hedged) + NI USD hedged	-
Valuation Day.	CHF hedged) + NI USD hedged	Valuation Day (Net Asset Value
NAVB1 = the Net Asset Value	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged –	Valuation Day (Net Asset Value prior to the accrual of a
NAVB1 = the Net Asset Value per Share of Class B on the	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x	Valuation Day (Net Asset Value prior to the accrual of a performance fee).
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee).	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee).	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVB2 = the Net Asset Value per Share of Class B on the	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF hedged) + NA USD hedged x 5% x (NAVI1 USD hedged –	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net Asset Value after the accrual of any performance fee on that
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVB2 = the Net Asset Value per Share of Class B on the preceding Valuation Day (Net	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF hedged) + NA USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NS CHF	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net Asset Value after the accrual of any performance fee on that date).
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVB2 = the Net Asset Value per Share of Class B on the preceding Valuation Day (Net Asset Value after the accrual of	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF hedged) + NA USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NS CHF hedged x 5% x (NAVS1 CHF	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net Asset Value after the accrual of any performance fee on that date). NY = the number of Class Y
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVB2 = the Net Asset Value per Share of Class B on the preceding Valuation Day (Net Asset Value after the accrual of any performance fee on that	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF hedged) + NA USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NS CHF hedged x 5% x (NAVS1 CHF hedged – NAVS2 CHF hedged)	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net Asset Value after the accrual of any performance fee on that date). NY = the number of Class Y Shares in issue on the relevant
NAVB1 = the Net Asset Value per Share of Class B on the relevant Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVB2 = the Net Asset Value per Share of Class B on the preceding Valuation Day (Net Asset Value after the accrual of	CHF hedged) + NI USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NM x 5% x (NAVM1 – NAVM2) + NI CHF hedged x 5% x (NAVI1 CHF hedged – NAVI2 CHF hedged) + NA USD hedged x 5% x (NAVI1 USD hedged – NAVI2 USD hedged) + NS CHF hedged x 5% x (NAVS1 CHF	Valuation Day (Net Asset Value prior to the accrual of a performance fee). NAVI2 = the Net Asset Value per Share of Class I on the preceding Valuation Day (Net Asset Value after the accrual of any performance fee on that date). NY = the number of Class Y

NM = the number of Class M	NA = the number of Class A	NAVY1 = the Net Asset Value
Shares in issue on the relevant	Shares in issue on the relevant	per Class Y Share on the
Valuation Day NAVM1 = the Net	Valuation Day.	relevant Valuation Day (Net
Asset Value per Class M Share	NAVA1 = the Net Asset Value	Asset Value prior to the accrual
on the relevant Valuation Day	per Class A Share on the	of a performance fee).
(Net Asset Value prior to the	relevant Valuation Day (Net	NAVY2 = the Net Asset Value
accrual of a performance fee).	Asset Value prior to the accrual	per Share of Class Y on the
NAVM2 = the Net Asset Value	of a performance fee).	preceding Valuation Day (Net
per Share of Class M on the	NAVA2 = the Net Asset Value	Asset Value after the accrual of
preceding Valuation Day (Net	per Share of Class A on the	any performance fee on that
Asset Value after the accrual of	preceding Valuation Day (Net	date).
any performance fee on that	Asset Value after the accrual of	NQ = the number of Class Q
date).	any performance fee on that	Shares in issue on the relevant
NQ = the number of Class Q	date).	Valuation Day.
Shares in issue on the relevant	NA CHF hedged = the number	NAVQ1 = the Net Asset Value
Valuation Day	of Class A Shares (CHF	per Class Q Share on the
NAVQ1 = the Net Asset Value	hedged) in issue on the	relevant Valuation Day (Net
per Class Q Share on the	relevant Valuation Day.	Asset Value prior to the accrual
relevant Valuation Day (Net	NAVA1 CHF hedged = the Net	of a performance fee).
Asset Value prior to the accrual	Asset Value per Class A Share	NAVQ2 = the Net Asset Value
of a performance fee).	(CHF hedged) on the relevant	per Share of Class Q on the
NAVQ2 = the Net Asset Value	Valuation Day (Net Asset Value	preceding Valuation Day (Net
per Share of Class Q on the	prior to the accrual	Asset Value after the accrual of
preceding Valuation Day (Net	of a performance fee).	any performance fee on that
Asset Value after the accrual of	NAVA2 CHF hedged = the Net	date).
any performance fee on that	Asset Value per Share of Class	NS(CHF hedged) = the number
date).	A(CHF hedged) on	of Class S Shares in issue on the
NY = the number of Class Y	the preceding Valuation Day	relevant Valuation Day.
Shares in issue on the relevant	(Net Asset Value after the	NAVS1 = the Net Asset Value
Valuation Day NAVY1 = the Net	accrual of any performance fee	per Class S Share on the
Asset Value per Class Y Share	on that date).	relevant Valuation Day (Net
on the relevant Valuation Day	NA USD hedged = the number	Asset Value prior to the accrual
(Net Asset Value prior to the	of Class A Shares (USD	of a performance fee).
accrual of a performance fee).	hedged) in issue on the	NAVS2 = the Net Asset Value
NAVY2 = the Net Asset Value	relevant Valuation Day.	per Share of Class S on the
per Share of Class Y on the	NAVA1 USD hedged = the Net	preceding Valuation Day (Net
preceding Valuation Day (Net	Asset Value per Class A Share	Asset Value after the accrual of
Asset Value after the accrual of	(USD hedged) on the relevant	any performance fee on that
any performance fee on that	Valuation Day (Net Asset Value	date).
date).	prior to the accrual	
NS CHF = the number of Class S	of a performance fee).	
Shares (CHF hedged) in issue on the relevant Valuation Day	NAVA2 USD hedged = the Net Asset Value per Share of Class	
NAVS1 CHF = the Net Asset		
Value per Class S Share (CHF)	A(USD hedged) on the preceding Valuation Day (Net	
on the relevant 145	Asset Value after the accrual of	
Valuation Day (Net Asset Value	any performance fee on that	
prior to the accrual of a	date).	
performance fee).	NB = the number of Class B	
NAVS2 CHF = the Net Asset	Shares in issue on the relevant	
Value per Share of Class S	Valuation Day.	
(CHF) on the preceding	NAVB1 = the Net Asset Value	
Valuation Day (Net Asset Value	per Share of Class B on the	
after the accrual of any	relevant Valuation Day (Net	
performance fee on that date).	Asset Value prior to the accrual	
No performance fee will be	of a performance fee).	
payable with respect to the Class	NAVB2 = the Net Asset Value	
Z Shares.	per Share of Class B on the	
	preceding Valuation Day (Net	
	Asset Value after the accrual of	
	any performance fee on that	
	date).	
	NB CHF hedged = the number	
	of Class B Shares (CHF	

	hadred) in incurs on the	
	hedged) in issue on the	
	relevant Valuation Day.	
	NAVB1 CHF hedged = the Net	
	Asset Value per Class B Share	
	(CHF hedged) on the relevant	
	Valuation Day (Net Asset Value	
	prior to the accrual	
	of a performance fee).	
	NAVB2 CHF hedged = the Net	
	Asset Value per Share of Class	
	B(CHF hedged) on the	
	preceding Valuation Day (Net Asset Value after the accrual of	
	any performance fee on that	
	date).	
	NB USD hedged = the number	
	of Class B Shares (USD	
	hedged) in issue on the	
	relevant Valuation Day.	
	NAVB1 USD hedged = the Net	
	Asset Value per Class B Share	
	(USD hedged) on the relevant	
	Valuation Day (Net Asset Value	
	prior to the accrual of a	
	performance fee).	
	NAVB2 USD hedged = the Net	
	Asset Value per Share of Class	
	B (USD hedged) on the	
	preceding Valuation Day (Net	
	Asset Value after the accrual of	
	any performance fee on that	
	date).	
	ND = the number of Class D	
	Shares in issue on the relevant	
	Valuation Day.	
	NAVD1 = the Net Asset Value	
	per Share of Class D on the	
	relevant Valuation Day (Net	
	Asset Value prior to the accrual	
	of a performance fee).	
	NAVD2 = the Net Asset Value	
	per Share of Class D on the	
	preceding Valuation Day (Net Asset Value after the accrual of	
	any performance fee on that	
	date).	
	ND CHF hedged = the number	
	of Class D Shares (CHF	
	hedged) in issue on the	
	relevant Valuation Day.	
	NAVD1 CHF hedged = the Net	
	Asset Value per Class D Share	
	(CHF hedged) on the relevant	
	Valuation Day (Net Asset Value	
	prior to the accrual of a	
	performance fee).	
	NAVD2 CHF hedged = the Net	
	Asset Value per Share of Class	
	D(CHF hedged) on the	
	preceding Valuation Day (Net	
	Asset Value after the accrual of	
	any performance fee on that	
	date).	
<u>µ</u>	/-	

ND USD hedged = the number	
of Class D Shares (USD	
hedged) in issue on the	
relevant Valuation Day.	
NAVD1 USD hedged = the Net	
Asset Value per Class D Share	
(USD hedged) on the relevant	
Valuation Day (Net Asset Value	
prior to the accrual of a	
performance fee).	
NAVD2 USD hedged = the Net	
Asset Value per Share of Class	
D (USD hedged) on the	
preceding Valuation Day (Net	
Asset Value after the accrual of	
any performance fee on that	
date).	
NI = the number of Class I Shares in issue on the relevant	
Valuation Day.	
NAVI1 = the Net Asset Value	
per Share of Class I on the	
relevant Valuation Day (Net	
Asset Value prior to the accrual	
of a performance fee).	
NAVI2 = the Net Asset Value	
per Share of Class I on the	
preceding Valuation Day (Net	
Asset Value after the accrual of	
any performance fee on that	
date).	
NI CHF hedged = the number of	
Class I Shares (CHF hedged) in	
issue on the relevant Valuation	
Day.	
NAVI1 CHF hedged = the Net	
Asset Value per Class I Share	
(CHF hedged) on the relevant	
Valuation Day (Net Asset Value	
prior to the accrual of a	
performance fee).	
NAVI2 CHF hedged = the Net	
Asset Value per Share of Class	
I (CHF hedged) on the preceding Valuation Day (Net	
Asset Value after the accrual of	
any performance fee on that	
date).	
NI USD hedged = the number	
of Class I Shares (USD	
hedged) in issue on the	
relevant Valuation Day.	
NAVI1 USD hedged = the Net	
Asset Value per Class I Share	
(USD hedged) on the relevant	
Valuation Day (Net Asset Value	
prior to the accrual of a	
performance fee).	
NAVI2 USD hedged = the Net	
Asset Value per Share of Class	
I (USD hedged) on the	
preceding Valuation Day (Net	
Asset Value after the accrual of	

any performance fee on that	
date). NM = the number of Class M	
Shares in issue on the relevant	
Valuation Day NAVM1 = the	
Net Asset Value per Class M	
Share on the relevant Valuation	
Day (Net Asset Value prior to	
the accrual of a	
performance fee).	
NAVM2 = the Net Asset Value	
per Share of Class M on the	
preceding Valuation Day (Net Asset Value after the accrual of	
any performance fee on that	
date).	
NM CHF hedged = the number	
of Class M Shares (CHF	
hedged) in issue on the	
relevant Valuation Day.	
NAVM1 CHF hedged = the Net	
Asset Value per Class M Share (CHF hedged) on the relevant	
Valuation Day (Net Asset Value	
prior to the accrual of a	
performance fee).	
NAVM2 = the Net Asset Value	
per Share of Class M on the	
preceding Valuation Day (Net	
Asset Value after the accrual of	
any performance fee on that date).	
NM CHF hedged = the number	
of Class M Shares (CHF	
hedged) in issue on the	
relevant Valuation Day.	
NAVM1 CHF hedged = the Net	
Asset Value per Class M Share	
(CHF hedged) on the relevant	
Valuation Day (Net Asset Value	
prior to the accrual of a performance fee).	
NAVM2 CHF hedged = the Net	
Asset Value per Share of Class	
M (CHF hedged) on the	
preceding Valuation Day (Net	
Asset Value after the accrual of	
any performance fee on that	
date).	
NM USD hedged = the number of Class M Shares (USD	
hedged) in issue on the	
relevant Valuation Day.	
NAVM1 USD hedged = the Net	
Asset Value per Class M Share	
(USD hedged) on the	
relevant Valuation Day (Net	
Asset Value prior to the accrual	
of a performance fee).	
NAVM2 USD hedged = the Net Asset Value per Share of Class	
M (USD hedged) on the preceding Valuation Day (Net	

(f) Subscription, redemption and conversion of shares

Absorbed Sub-Fund 1	Absorbed Sub-Fund 2	Receiving Sub-Fund
Subscriptions	Subscriptions	Subscriptions
The initial subscription period for	After the Initial Subscription	Investors whose applications are
Class Q Shares of the Active	Period, investors whose	accepted will be allotted Shares
Short Term Bond Sub-Fund	applications are accepted will	issued on the basis of the Net
corresponds with the day of	be allotted Shares issued on	Asset Value per Share determined
publication of admission of	the basis of the Net Asset	as of the Valuation Day (as defined
Shares to official listing and to	Value per Share determined	below), provided that such
trading on ETFplus Market by	as of the Valuation Day (as	application is received by the
Borsa Italiana S.p.A, and the	defined below), provided that	Registrar and Transfer Agent not
subscription price per Share	such application is received	later than 12.00pm (noon),
shall be EUR 100 After the	by the Registrar and Transfer	Luxembourg time, on the Business
Initial Subscription Period	Agent not later than 12.00pm	Day preceding the relevant
Investors whose applications are	(noon), Luxembourg time, on	Valuation Day. Applications
accepted will be	the Business Day preceding	received after 12.00pm (noon),
allotted Shares issued on the	the relevant Valuation Day.	Luxembourg time, on the Business
basis of the Net Asset Value per Share determined as of the	Applications received after 12.00pm (noon).	Day preceding the relevant
		Valuation Day, will be dealt with on the following Valuation Day.
Valuation Day (as defined below) on which the application form is	Luxembourg time, on the Business Day preceding the	After the Initial Subscription Period,
received, provided that such	relevant Valuation Day, will	the subscription price corresponds
application is received by the	be dealt with on the following	to the Net Asset Value per Share of
Registrar and Transfer Agent not	Valuation Day.	the Active Bond Plus Sub-Fund on
later than 12.00pm (noon),	After the Initial Subscription	the relevant Valuation Day
Luxembourg time, on the	Period, the subscription price	increased by a subscription fee of
relevant Valuation Day.	corresponds to the Net	a maximum of 3% of the Net Asset
Applications received after		Value per Share of the Active Bond

12.00pm (noon), Luxembourg time, on the relevant Valuation Day, will be dealt with on the following Valuation Day. After the Initial Subscription Period, the subscription price corresponds to the Net Asset Value per Share of the Active Short Term Bond Sub-Fund on the relevant Valuation Day, without any subscription fee. The subscription list will be closed at 12.00pm (noon) Luxembourg time at the latest on the relevant Valuation Day. Payment for subscriptions must be made within three (3) Business Days after the applicable Valuation Day.	Asset Value per Share of the Balanced Portfolio Sub-Fund on the relevant Valuation Day increased by a subscription fee of a maximum of 2% of the Net Asset Value per Share of the Balanced Portfolio Sub-Fund which shall revert to either the Placing Agent or the Investment Manager. The subscription list will be closed at 12.00pm (noon) Luxembourg time at the latest on the Business Day preceding the relevant Valuation Day. Payment for subscriptions must be made within three (3) Business Days after the applicable Valuation Day.	Plus Sub-Fund which shall revert to either the Placing Agent or the Investment Manager. The subscription list will be closed at 12.00pm (noon) Luxembourg time at the latest on the Business Day preceding the relevant Valuation Day. Payment for subscriptions must be made within two (2) Business Days after the applicable Valuation Day instead of three (3).
Redemptions	Redemptions	Redemptions
Shareholders whose applications for redemption are accepted will have their Shares redeemed on any Valuation Day provided that the applications have been received by the Registrar and Transfer Agent prior to 12.00pm (noon), Luxembourg time, on the relevant Valuation Day. Applications received after 12.00pm (noon), Luxembourg time, on the Business Day preceding the relevant Valuation Day, will be dealt with on the following Valuation Day. The redemption price shall be equal to the Net Asset Value per Share of the Active Short Term Bond Sub-Fund on the relevant Valuation Day, less, for Shares of Classes A, B, D M and S an anti dilution fee of up to 1% (the exact amount of the applicable anti dilution fee as of a Valuation Day will be made available on the Fund's website – www.compamfund.com), which shall revert to the Sub-Fund. The redemption list will be closed at 12.00pm (noon) Luxembourg time at the latest on relevant Valuation Day. The redemption price shall be paid no later than three (3) Business Days after the applicable Valuation Day. No redemption or anti dilution fee shall be applicable to Classes Q, Y and Z Shares.	Shareholders whose applications for redemption are accepted will have their Shares redeemed on any Valuation Day provided that the applications have been received by the Registrar and Transfer Agent prior to 12.00pm (noon), Luxembourg time, on the Business Day preceding the relevant Valuation Day. Applications received after 12.00pm (noon), on the Business Day preceding the relevant Valuation Day, will be dealt with on the following Valuation Day. The redemption price shall be equal to the Net Asset Value per Share of the Balanced Portfolio Sub-Fund on the relevant Valuation Day, less, for Shares of Classes A, A (CHF hedged), A (USD hedged), B, B (CHF hedged), B (USD hedged), D, D (CHF hedged), D (USD hedged), I, I (CHF hedged), I (USD hedged), M, M (CHF hedged), M (USD hedged) and S (CHF hedged), an anti dilution fee of up to 2% (the exact amount of the applicable anti dilution fee as of a Valuation Day will be made available on the Fund's website — www.compamfund.com), which shall revert to the Sub-	Shareholders whose applications for redemption are accepted will have their Shares redeemed on any Valuation Day provided that the applications have been received by the Registrar and Transfer Agent prior to 12.00pm (noon), Luxembourg time, on the Business Day preceding the relevant Valuation Day. Applications received after 12.00pm (noon), Luxembourg time on the Business Day preceding the relevant Valuation Day, will be dealt with on the following Valuation Day. The redemption price shall be equal to the Net Asset Value per Share of the Active Bond Plus Sub- Fund on the relevant Valuation Day. The redemption list will be closed at 12.00pm (noon) Luxembourg time at the latest on the Business Day preceding the relevant Valuation Day. The redemption price shall be paid no later than two (2) Business Days after the applicable Valuation Day.

	Luxombourg time at the	
	Luxembourg time at the latest on the Business Day preceding the relevant Valuation Day. The redemption price shall be paid no later than five (5) Business Days after the applicable Valuation Day. No redemption or anti dilution fee shall be applicable to Class Z Shares.	
Conversions The Shares of the Active Short Term Bond Sub-Fund may be converted into Shares of one of the following Sub-Funds: - "Active Global Long/Short Sub- Fund"; - "Active Equity Selection Sub- Fund"; - "SB Bond Sub-Fund"; - "SB Equity Sub Fund"; - "SB Equity Sub Fund"; - "SB Convex Sub Fund"; - "Active Global Equity Sub- Fund"; - "Active Global Equity Sub- Fund"; - "Active Market Neutral Sub- Fund; - "Active Liquid Strategy Sub- Fund; - "Active Liquid Strategy Sub- Fund"; - "Global Flexible Blend Sub- Fund"; - "Global Flexible Blend Sub- Fund". The Shares will be converted according to the procedure described in Part A of this Prospectus on the basis of the respective Net Asset Values of the relevant classes or Sub- Funds, calculated as of the relevant Valuation Day, provided that the request for conversion is received by the Registrar and Transfer Agent not later than 12.00pm (noon) Luxembourg time on the relevant Valuation Day. Requests received after 12.00pm (noon) Luxembourg time on the relevant Valuation Day will be dealt with on the following Valuation Day. No conversion fee shall be levied, except as stated in Part A of this Prospectus. The conversion list will be closed at 12.00pm (noon) Luxembourg time at the latest on the relevant Valuation Day.	Conversions The Shares of the Balanced Portfolio Sub-Fund may be converted into Shares of one of the following Sub-Funds: - "Active Dollar Bond Sub- Fund"; - "Active Bond Plus Sub- Fund"; - "Cadence Strategic Asia Sub-Fund" and - "Equilibrium Sub-Fund". The Shares will be converted according to the procedure described in Part A of this Prospectus on the basis of the respective Net Asset Values of the relevant classes or Sub-Funds, calculated as of the relevant Valuation Day, provided that the request for conversion is received by the Registrar and Transfer Agent not later than 12.00pm (noon) Luxembourg time on the Business Day preceding the relevant Valuation Day. Requests received after 12.00pm (noon) Luxembourg time on the Business Day preceding the relevant Valuation Day. No conversion fee shall be levied, except as stated in Part A of this Prospectus. The conversion list will be closed at 12.00pm (noon) Luxembourg time at the latest on the Business Day preceding the relevant Valuation Day.	Conversions The Shares of the Active Bond Plus Sub-Fund may be converted into Shares of one of the following Sub- Funds: - "Equilibrium Sub-Fund"; - "Active Dollar Bond Sub-Fund" and - "Cadence Strategic Asia Sub- Fund". The Shares will be converted according to the procedure described in Part A of this Prospectus on the basis of the respective Net Asset Values of the relevant classes or Sub-Funds, calculated as of the relevant Valuation Day, provided that the request for conversion is received by the Registrar and Transfer Agent not later than 12.00pm (noon) Luxembourg time on the Business Day preceding the relevant Valuation Day. Requests received after 12.00pm (noon) Luxembourg time on the Business Day preceding the relevant Valuation Day will be dealt with on the following Valuation Day. The conversion list will be closed at 12.00pm (noon) Luxembourg time at the latest on the Business Day preceding the relevant Valuation Day.

(g) Minimum investment and subsequent investment, and holding requirements

Absorbed Sub-Fund 1	Absorbed Sub-Fund 2	Receiving Sub-Fund
Minimum Investment The minimum initial investment and holding requirement per investor in Classes A, B, Y and Z Shares of the Active Short Term Bond Sub-Fund is EUR 1.000,- and the minimum subsequent investment is EUR 100, The minimum initial investment and holding requirement per investor in Class Q Shares of the Active Short Term Bond Sub- Fund is 1 Share,- and the minimum subsequent investment is 1 Share. The minimum initial investment and holding requirement per investor in Class M of the Sub- Fund is EUR 2.500.000,- and the minimum subsequent investment is EUR 100, Subscriptions in Class M below such limits may be authorized by the Board of Directors.	Minimum Investment The minimum initial investment and holding requirement per investor in Classes A, A (CHF hedged), A (USD hedged), B, B (CHF hedged), B (USD hedged), D, D (CHF hedged), D (USD hedged), S (CHF hedged) and Z, Z (CHF hedged), Z (USD hedged) Shares of the Balanced Portfolio Sub-Fund is EUR 1.000,-, CHF 1.000,-, USD 1.000,- and the minimum subsequent investment is EUR 100,-, CHF 100,-, USD 100,- The minimum initial investment and holding requirement per investor in Classes I, I (CHF hedged), I (USD hedged), M, M (CHF hedged) of the Balanced Portfolio Sub-Fund is EUR 100.000,-, CHF 100.000, USD 100.000 and the minimum subsequent investment is EUR 100,-, CHF 100, USD 100.000 and the minimum subsequent investment is EUR 100,-, CHF 100, USD 100. Subscriptions in Class I, Class I (CHF hedged), Class I (USD hedged), Class M, Class M (USD hedged) and Class M (USD hedged) below such limits may be authorized by the Board of Directors.	Minimum Investment The minimum initial investment and holding requirement per investor in Classes B and Y of the Active Bond Plus Sub-Fund is EUR 1.000,- and the minimum subsequent investment is EUR 100, The minimum initial investment and holding requirement per investor in Class I of the Active Bond Plus Sub-Fund is EUR 500.000,- and the minimum subsequent investment is EUR 100, Subscriptions in Class I below such limits may be authorized by the Board of Directors. The minimum initial investment and holding requirement per investor in Class Q of the Active Bond Plus Sub-Fund is 1 Share, and the minimum subsequent investment is 1 Share. The minimum initial investment and holding requirement per investor in Class S (CHF hedged) of the Active Bond Plus Sub-Fund is EUR 1.000,- and the minimum subsequent investment is EUR 100,

(h) Performance fee

The performance fee of the Absorbed Sub-Funds and the Receiving Sub-Fund will be calculated until the Effective Date in accordance with the rules set out in the respective sections of the supplements of the Prospectus of the Fund dedicated to the Absorbed Sub-Funds and to the Receiving Sub-Fund. As of the Effective Date, the performance fee of the Absorbed Sub-Funds will be paid in relation to any outperforming share class. After the Effective Date, the performance fee of the Receiving Sub-Fund will be calculated in accordance with the rules set out in the supplement of the Prospectus dedicated to the Receiving Sub-Fund.

(i) Rebalancing

The assets of the Absorbed Sub-Funds which are not in compliance with the investment strategy of the Receiving Sub-Fund will be sold before the merger. Such assets may then also be reinvested according to the investment strategy of the Receiving Sub-Fund.

No further rebalancing of the investment portfolio of the Absorbed Sub-Funds (*i.e.* with regard to the assets of the Absorbed Sub-Funds that are in compliance with the investment strategy of the Receiving Sub-Fund) will take place before or after the merger. Similarly, no rebalancing of the investment portfolio of the Receiving Sub-Fund will take place before or after the merger.

5. Criteria for valuation of assets and liabilities

For the purpose of calculating the relevant share exchange ratio, the rules laid down in the articles of association and the prospectus of Fund for the calculation of the net asset value will apply to determine the value of the assets and liabilities of the Absorbed Sub-Funds.

6. Rights of shareholders in relation to the merger

Shareholders of the Absorbed Sub-Funds holding shares in the Absorbed Sub-Funds on the Effective Date will automatically be issued, in exchange for their shares in the Absorbed Sub-Funds, a number of shares of the corresponding share classes of the corresponding Receiving Sub-Fund equivalent to the number of shares held in the relevant share class of the corresponding Absorbed Sub-Funds multiplied by the relevant share exchange ratio which shall be calculated for each class of shares on the basis of its respective net asset value as of 30 August 2019. In case the application of the relevant share exchange ratio does not lead to the issuance of full shares, the shareholders of the Absorbed Sub-Funds will receive fractions of shares up to two decimal points within the corresponding Receiving Sub-Fund.

No subscription fee will be levied within the Receiving Sub-Fund as a result of the merger.

Shareholders of the Absorbed Sub-Funds will acquire rights as shareholders of the Receiving Sub-Fund from the Effective Date and will thus participate in any increase in the net asset value of the corresponding Receiving Sub-Fund.

Shareholders of the Absorbed Sub-Funds not agreeing with the merger and with the different profile of targeted investors of the Receiving Sub-Fund will be given the possibility to request the redemption or where possible, the conversion of their shares of the Absorbed Sub-Funds at the applicable net asset value, without any redemption charges (other than charges retained by the Absorbed Sub-Funds to meet disinvestment costs) during at least 30 calendar days following the date of the present notice.

7. Procedural aspects

7.1 No shareholder vote required

No shareholder vote is required in order to carry out the merger. Shareholders of the Absorbed Sub-Funds not agreeing with the merger may request the redemption or conversion of their shares as stated under section 6 (*Rights of shareholders in relation to the merger*) above until 22 August 2019 at midnight.

7.2 Dealings in the Absorbed Sub-Funds

Subscriptions for or conversions to and redemption of shares of the Absorbed Sub-Funds will be accepted or processed until 22 August 2019 at midnight.

7.3 Confirmation of merger

Each shareholder in the Absorbed Sub-Funds will receive a notification confirming (i) that the merger has been carried out and (ii) the number of shares of the corresponding class of shares of the Receiving Sub-Fund that they hold after the merger.

7.4 Publications

The merger and its Effective Date shall be published on the central electronic platform of the Grand Duchy of Luxembourg, the *Recueil électronique des sociétés et associations (RESA)*, before the Effective Date. This information shall also be made publicly available, when regulatory mandatory, in other jurisdictions where shares of the Absorbed Sub-Funds are distributed.

8. Costs of the merger

Compass Asset Management S.A. will bear the legal, advisory and administrative costs and expenses associated with the preparation and completion of the merger. Any legal, advisory or administrative costs associated with the preparation and the completion of the merger shall not be charged to the Absorbed Sub-Funds or the Receiving Sub-Fund, or to any of their shareholders.

9. Taxation

The merger of the Absorbed Sub-Funds into the Receiving Sub-Fund may have tax consequences for shareholders. Shareholders should consult their professional advisers about the consequences of this merger on their individual tax position.

10. Additional information

10.1 Merger reports

Deloitte Audit S.à r.l., the authorised auditor of the Fund in respect of the merger, will prepare reports on the merger which shall include a validation of the following items:

- 1) the criteria adopted for valuation of the assets and/or liabilities for the purposes of calculating the share exchange ratios;
- 2) where applicable, the cash payment per share;
- 3) the calculation method for determining the share exchange ratios; and
- 4) the final share exchange ratios.

The merger report regarding items 1) to 4) above shall be made available at the registered office of the Fund on request and free of charge to the shareholders of the Absorbed Sub-Funds from 30 August 2019.

10.2 Additional documents available

The following documents are available to the shareholders of the Absorbed Sub-Funds at the registered office of the Fund on request and free of charge as from 23 July 2019:

- (a) the common draft terms of the merger drawn-up by the Board of Directors containing detailed information on the merger, including the calculation method of the share exchange ratios (the **"Common Draft Terms of the Merger**");
- (b) a statement by the depositary bank of the Fund confirming that they have verified compliance of the Common Draft Terms of the Merger with the terms of the law of 17 December 2010 on undertakings for collective investment and the articles of association;
- (c) the prospectus of the Fund; and
- (d) the KIIDs of the Absorbed Sub-Funds and the Receiving Sub-Fund. The Board of Directors draws the attention of the shareholders of the Absorbed Sub-Funds to the importance of reading the KIID of the Receiving Sub-Fund before making any decision in relation to the merger.

Please contact your financial adviser or the registered office of the Fund if you have questions regarding this matter.

Yours faithfully,

The Board of Directors