AMUNDI FUNDS ABSOLUTE VOLATILITY WORLD EQUITIES - AE

ABSOLUTE PERFORMANCE

Key information (source : Amundi)

Net Asset Value (NAV) : (A) 92.64 (EUR) (D) 83.50 (EUR) NAV and AUM as at : 31/05/2017 Assets Under Management (AUM) : 716.51 (million EUR) ISIN code : (A) LU0557872479 (D) LU0557872552 Bloomberg code : AVWEAEC LX Benchmark : None

Investment Objective

The sub-fund aims to achieve a positive return in any type of market condition (absolute return strategy). Specifically, the sub-fund seeks to outperform (after applicable fees) the USD LIBOR 1-month index + 3% a year over any given 3- year period, while offering controlled risk exposure.



31/05/2017

Risk & Reward Profile (SRRI)



Lower risk, potentially lower rewards

🔁 Higher risk, potentially higher rewards

The SRRI represents the risk and return profile as presented in the Key Investor Information Document (KIID). The lowest category does not imply that there is no risk. The SRRI is not guaranteed and may change over time.

Returns

Performance evolution (rebased to 100) * from 14/06/2011 to 31/05/2017



Cumulative returns *

	YTD	1 month	3 months	1 year	3 years	5 years	Since
Since	30/12/2016	28/04/2017	28/02/2017	31/05/2016	30/05/2014	31/05/2012	14/06/2011
Portfolio	-16.01%	-3.89%	-10.77%	-12.97%	3.59%	-25.28%	-7.36%
Calendar year performance *							
		2016	2015	2014	20	13	2012

7.85%

9.28%

Portfolio	

1.57%

Monthly performance '

			1			1	1						
	January	February	March	April	May	June	July	August	September	October	November	December	Year
2017	-5.23%	-0.68%	-4.03%	-3.26%	-3.89%	-	-	-	-	-	-	-	-16.01%
2016	2.46%	0.61%	-6.92%	0.52%	1.62%	2.62%	-2.47%	0.21%	-1.75%	2.57%	2.57%	-0.04%	1.57%
2015	5.85%	-1.70%	4.52%	-3.85%	0.14%	-0.70%	-0.71%	1.85%	1.78%	-1.19%	3.75%	-1.70%	7.85%
2014	3.15%	-3.95%	-0.35%	-1.84%	0.13%	-1.99%	4.03%	-0.49%	4.90%	0.97%	0.52%	4.24%	9.28%
2013	-7.25%	3.61%	1.41%	-3.85%	1.93%	0.61%	-4.95%	2.77%	-4.90%	-2.77%	-1.09%	-2.65%	-16.45%
2012	-0.59%	-2.11%	-1.47%	0.91%	8.73%	-3.69%	2.09%	-2.13%	-4.95%	-1.95%	-1.25%	0.46%	-6.42%
2011	-	-	-	-	-	-	0.87%	1.79%	5.68%	-2.34%	4.55%	5.71%	17.85%

-16.45%

-6.41%

* Source : Amundi. The above results pertain to full 12-month period per calendar year. All performances are calculated net income reinvested and net of all charges taken by the Sub-Fund and expressed with the round-off superior. Past performance is not a reliable indicator of future performance. The value of investments may vary upwards or downwards according to market conditions.



Exposure grid (Vega)							
Implied volatility 1 Year	Vega*						
>35%	-1 with +/-1						
30%-35%	-0.5 with +/-1						
25%-30%	0 with +/-1						
20%-25%	+1 with +/-1						
15%-20%	+2 with +/-1						
<15%	+3 with +/-1						

The Exposure grid is indicative. Fund managers have a +1/-1 discretion to the exposure grid. The grid may be reviewed from time to time depending on changes in the environment.

 * Vega exposure: measures sensitivity of the fund for every 1% change in implied volatility

Risk analysis (rolling)

	1 year	3 years	5 years
Portfolio volatility	10.52%	9.72%	9.98%
Sharpe ratio	-1.20	0.14	-0.56

Performance analytics

	Inception to date
Maximum drawdown	-30.14%
Worst month	01/2013
Lowest return	-7.25%
Best month	05/2012
Highest return	8.73%

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Co-Head of Volatility & Convertible Bonds



Eric Hermitte Co-Head of Volatility & Convertible Bonds



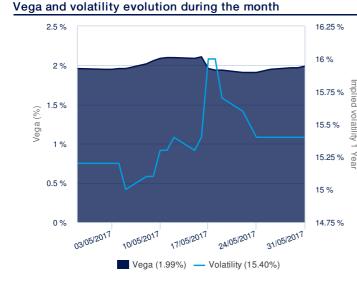
In May equity markets remained sluggish once again, with only one agitated day in the middle of the month following increased political uncertainties on the other side of the Atlantic. On the 17th of May, the US market lost close to 2% while European equity markets shed around 1.5%. Despite this epiphenomenon, realised volatilities remained extremely low across all markets (the realised volatility of the S&P 500 stood at 8.1% over the month, Euro Stoxx 50 at 9.5%, Nikkei 225 at 11.7%, HSI at 8.3% and HSCEI at 14.4%). In Europe, the rise of equity markets can mainly be explained by dividends (+1% for the Euro Stoxx 50, +1.4% for the S&P 500 and +2.35% for the Nikkei 225). In this quiet environment, the demand for options (whether Call or Put options) and hence the purchase of volatility remains very low. The bulk of the flows coming from investors was concentrated on the sell side regarding short term options to capture the premium. This led to downward pressure on short term implied volatilities. Thus, the VSTOXX lost again 2.5 points over the month, trading below 15%, while the VIX ended the month at 10.4% and the VNKY at 13.9% (-0.5 points); i.e. at historically low levels. 1-year implied volatilities, on the other hand, resisted better and marginally increased regarding our global basket to 15.4% (+0.2 points). The directional engine thus had a positive contribution in May (+0.40%) with an average sensitivity of 1.99 over the month. Our portfolio of options did not reflect this rise as the losses attributed to the second engine more than offset the gains coming from the first engine. Indeed, over the month the active management did not allow to compensate the costs of maintaining our long Vega position. Depressed realised volatilities coupled with a very steep volatility term structure (i.e. implied volatilities of long-term maturities higher than those for short-term maturities) lead to a very difficult environment for the management of our position.

Our sensitivity to the 1-year implied volatility (Vega) is maintained close to the target level (1.99 vs 2 for the grid). We increased our exposure to 2.11 before taking some profits during the volatility rebound that occurred in the middle of the month. We took advantage of this small increase in volatility to sell our residual December 2017 positions, keeping only the pillars June 2018 and December 2018. Our average maturity is thus slightly longer than one year, as this allows to reduce the costs of replication. We also took advantage of the richening of the skew on the "put side", i.e. downward strikes, to restrike some of our options closer to the spot level.

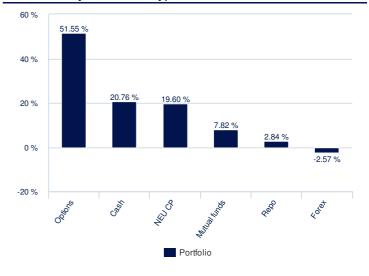
In terms of geographic allocation, we maintain our overweight on Asia through our exposure to HSI and HSCEI indices, which should be more reactive in case of an economic growth shock. However, this choice has not been successful for the moment, as in May the 1-year implied volatility of the S&P 500 increased more (+0.55 points at 14.05%) than for the Asian indices. The one for the Nikkei 225 was even down 0.55 points to 17%. This explains the negative contribution of the third engine in May (-0.1%) and more generally in 2017 (-0.31%). We still believe that the second half of the year should be more bumpy than the first one; after the strong equity market rally, we may see some profit taking, which could generate some stress. The levels achieved by the volatilities across all markets leave little room for a further decrease, the risk thus being totally asymmetrical. However, if no factor triggers risk aversion, the strategy will continue to suffer from negative carry.

Vega and implied volatility evolution during the last 12 months





Breakdown by instrument type



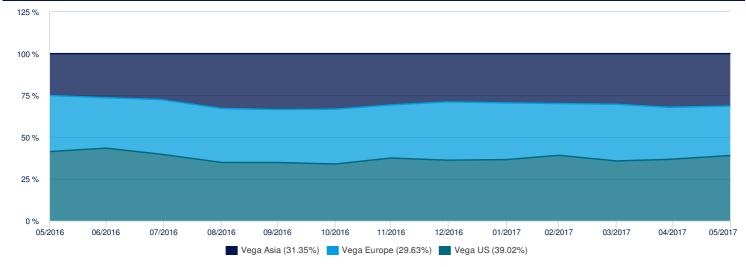
31/05/2017



Amundi Asset Management, Public Limited Company with a capital of 746,262,615 € - AMF approved Portfolio Management Company- GP number 04000036 - Corporate address: 90, Boulevard Pasteur - 75015 Paris- France 437 574 452 RCS Paris

This material is solely for the attention of "professional" investors

Geographical breakdown



Performance contribution

			1 yr Implied volatility			Gross Performance Contribution			
	Performance		Start	End	Average Vega	Engine 1 : Directionnal 1	Engine 2 : Vol of vol 2	Engine 3: Geo 3	
YTD 2017	-16.01%	YTD 2017	18.20%	15.40%	1.80%	-5.04%	-4.52%	-0.31%	
May 2017	-3.89%	May-2017	15.20%	15.40%	1.99%	0.40%	-0.91%	-0.10%	
April 2017	-3.26%	Apr-2017	15.80%	15.20%	1.80%	-1.08%	-0.20%	-0.11%	
March 2017	-4.03%	Mar-2017	16.90%	15.80%	1.82%	-2.00%	-1.16%	-0.12%	
2016	1.57%	2016	19.10%	18.20%	1.15%	-1.04%	0.60%	0.67%	
2015	7.85%	2015	19.10%	19.10%	1.35%	0.78%	-1.98%	0.17%	
2014	9.28%	2014	17.40%	19.10%	1.59%	3.15%	-5.50%	0.85%	
2013	-16.45%	2013	20.20%	17.40%	1.24%	-3.40%	-6.89%	-1.01%	
2012	-6.41%	2012	24.70%	20.20%	1.01%	-2.10%	-2.01%	0.74%	
		2011	22.10%	24.70%	0.52%	-0.06%	4.85%	1.64%	
		2010	23.50%	22.10%	0.47%	1.05%	4.51%	0.19%	
		2009	36.90%	23.50%	-0.13%	2.80%	5.07%	1.33%	
		2008	21.70%	36.90%	0.50%	2.05%	19.20%	5.36%	

2008 21.70% 36.90% 0.50% 2.05% 19.20% ¹ Directional 1: Calculated monthly as follows: (Implied Volatility End – Implied Volatility Start) * Average Vega

REPORT 31/05/2017

² Vol of Vol 2: Calculated monthly as follows: Gross Return – Other Engines. Includes replication and carry costs.
³ Geo 3 : Calculated monthly separately against a weighted-average using internal model





Information

Fund structure	UCITS				
Applicable law	under Luxembourg law				
Fund Manager	Amundi Luxembourg SA				
Delegated Management Company	Amundi Asset Management				
Sub-delegated Management Company	Amundi Japan Ltd				
Custodian	CACEIS Bank, Luxembourg Branch				
Share-class inception date	22/11/2010				
Share-class reference currency	EUR				
Type of shares	(A) Accumulation (D) Distribution				
ISIN code	(A) LU0557872479 (D) LU0557872552				
Minimum first subscription / subsequent	1 thousandth(s) of (a) share(s) / 1 thousandth(s) of (a) share(s)				
Frequency of NAV calculation	Daily				
Dealing times	Orders received each day D day before 14:00				
Entry charge (maximum)	4.50%				
Maximum direct annual management fees including taxes	1.20% IAT				
Maximum indirect annual management fees including taxes	-				
Performance fees	Yes				
Maximum performance fees rate (% per year)	20 %				
Performance fees details	USD LIBOR 1-month + 3 % (EUR)				
Exit charge (maximum)	0%				
Ongoing charge	1.62% (realized) - 25/10/2016				
Minimum recommended investment period	3 years				
Benchmark index performance record	15/09/2009: None				

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