Aegon BondMaxx Total Return Bond Investment Fund **HUF** series



GENERAL INFORMATION

Main distributor:

AEGON Hungary Fund Manager Ltd. Fund Manager:

Custodian: Citibank Europe plc Magyarországi Fióktelepe

AEGON Hungary Fund Manager Ltd.

Benchmark composition: 100% RMAX Index + 1% ISIN code: HU0000709597 01/12/2011 Start:

HUF Currency

Total Net Asset Value of the whole Fund: 29,034,918,346 HUF Net Asset Value of HUF series: 5,291,807,598 HUF 1.545146 HUF Net Asset Value per unit:

INVESTMENT POLICY OF THE FUND:

The fund's investment objective is to provide investors with a higher return than that attainable in the domestic money market, primarily by investing in the bond market of the Central and Eastern European region. The fund's bond investments are mainly concentrated in the corporate and mortgage bond markets, but government securities issued in foreign currency are also potential investment targets. Forint-denominated Hungarian government securities are only held for liquidity management purposes. The fund may also buy into other investment funds that invest in the above markets. The achievement of a higher return than would be attainable in the Hungarian government securities market is made possible by the better diversification, the additional yield from the premiums of the bonds, and, in a favourable market environment, by the price gains resulting from the narrowing of the premiums. The fund's general risk level and the asset allocation between the three main areas of investment is determined on the basis of a regular market analysis and situational analysis relating to four main aspects (fundamentals, valuation levels, market sentiment, technical factors). The in-depth analysis is also an important factor in the selection of the individual securities by region, sector and interest risk. In the course of selecting the individual securities, a thorough financial analysis is also essential to determine the creditworthiness of the issuer. Risk management and the regular monitoring of the issuers are of key importance to the fund. When compiling the fund's portfolio we aim to achieve a moderate risk profile, primarily purchasing investment-grade securities. The fund only buys lower-rated instruments in limited proportions. The fund may only conclude derivative transactions for the purpose of hedging or ensuring an efficient portfolio structure. The fund may also hold unleveraged collective investments linked to derivative indexes. The fund also has the option of taking on a substantial currency exposure, which will ordinarily be fully hedged, although depending on market circumstances the fund may even have an open currency position. The fund management company, exercising all due care, based on its own judgement and decisions, and while observing the relevant legal provisions and the limitations stipulated in the Fund Documentation, determines the means of utilising the fund's resources, and the weights of the various investments within the portfolio, with a view to ensuring that the fund - in line with our expectations with regard to future risks and returns - achieves its objective in the long term

Aegon Magyarország Befektetési Alapkezelő Zrt., Budapest Hitel-és Fejlesztési Bank Zrt., CIB Bank Zrt., CONCORDE Értékpapír Zrt., Equilor Befektetési Zrt, Erste Befektetési Zrt., KBC Securities Magyarországi Fióktelepe, OTP Bank Nyrt., Raiffeisen Bank Zrt., Sopron Bank Zrt., SPB Befektetési Zrt., Takarékbank Zrt, Unicredit Bank Hungary Zrt.

NET YIELD PERFORMANCE OF THE SERIES:

Interval	Yield of note	Benchmark yield
From start	6.36 %	4.60 %
2017	1.71 %	1.20 %
2016	2.90 %	2.23 %
2015	2.76 %	2.52 %
2014	5.32 %	4.34 %
2013	8.16 %	6.78 %
2012	21.17 %	9.60 %

NET PERFORMANCE OF THE SERIES



Aegon BondMaxx Total Return Bond Investment Fund HUF series Benchmark Past performance is no guarantee of future results. This report should not be considered as an offer or investment advisory. The Fund Prospectus contains the detailed conditions of the investment. The distribution costs of the fund

January turned out to be a rather volatile month for risky assets and EM sovereign eurobonds were not an exception from that. High yield bonds started the new year on a very upbeat tone, we saw outstanding performances throughout the region with Ukraine and Kazakhstan outperforming. As better-than-forecasted economic data emerged from the developed countries, market participants started to adjust their inflation expectations higher. This repricing of inflation expectation pushed nominal core yield higher in a rapid manner, which also had its toll on the performance of EM sovereigns from the middle of January when performances turned negative. Technical factors remained supportive for the asset class as inflows kept coming in in January. We increased our Ukrainian exposure at the short end of the curve and bought some long Croatian bonds in EUR as well. Took profit on our position in Polish local bonds and also decreased our exposure to Turkey.

ASSET ALLOCATION OF THE FUND ON 01/31/2018			
Asset type	Weight		
Government bonds	46.03 %		
Corporate bonds	40.24 %		
T-bills	7.12 %		
Mbrtgage debentures	4.16 %		
other assets	0.64 %		
Collective securities	0.09 %		
Liabilities	-2.73 %		
Receivables	2.25 %		
Current account	2.16 %		
Market value of open derivative positions	0.04 %		
total	100,00 %		
Derivative products	75.36 %		
Net corrected leverage	101.09 %		
TOD 2 DOCITIONS			

TOP 3 POSITIONS

MOL 2023/04/28 2,625% (MOL Nyrt.)

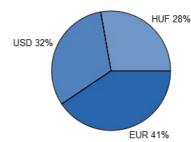
MFB 2021/12/08 2,375% EUR (Magyar Fejlesztési Bank Zrt.)

MFB 2020/10 6,25% USD (Magyar Fejlesztési Bank Zrt.)

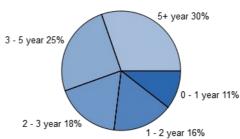
Assets with over 10% weight

There is no such instrument in the portfolio

Currency exposure:



Bonds by tenor:



RISK INDICATORS FOR THE LAST 12 MONTHS:

Annualized standard deviation of the fund's weekly yields: Annualized standard deviation of the benchmark's weekly yields: 0.09 %

INVESTMENT HORIZON

Suggested minimum investment period: 3 months 6 months 2 years 3 years 4 years 5 years Risk and Reward Profile: very low moderate intermediate significant very high