INL × S ŠIAULIŲ BANKAS	INVL GLOBAL EMERGING MARKETS BOND SUBFUND November 2024				
STRATEGY	FACTS				
The objective of INVL Global Emerging Markets Bond Subfund is a maximum total return, consistent with preservation of invested capital. Focused on hard- currency sovereign and corporate debt securities in Emerging Markets, the fund aims to capture higher yields and growth potential in rapidly developing economies. The fund is restricted to buying EUR and USD denominated securities only, while at the same time hedging the USD risk, providing its investors the return in EUR. Recommended investment term – minimum 2 years.	Management company ISIN code Inception date Minimum investment AUM, EUR M Strategy AUM, EUR M Management fee Currency Countries of distribution	SB Asset Management LTIF00000666 2016-07-01 EUR 0 11.8 335 1.25% EUR Lithuania, Sweden, Finland, Norway			
For more information on the fund (prospectus, benchinhttps://www.sb.lt/en/private/investing/investment-functions) RESULTS					
40% 35% INVL Global Emerging Market Bond Subfund 30% Benchmark index	Return YTD	Fund         Benchmark ***           10.3%         6.2%			

0%	NV-	MAS		V'V	www	Duration	4.2	6.3		
-5%				In Mr	m	YTM	5.8%	4.6%		
-10%				'V	V	Sortino ratio**	-0.4	-1.0		
-15% 2016-	07-01	2018-07-01	2020-07-01	2022-07-01	2024-07-01					
FUND MANAGER COMMENT										

Return 1Y

Return 3Y

3 year annualised return

Volatility (St. deviation)\*

Return since inception

14.2%

7.0%

2.3%

29.7%

3.3%

10.4%

-5.5%

-1.9%

3.7%

5.4%

November was a positive month for INVL Global Emerging Markets Bond subfund which performed in line with the benchmark, both returning 1.0%. Moreover, the fund's year to date return is now in double digits and strongly outperforms the benchmark (10.3% and 6.2% respectively).

After spiking by around 0.5% in October, 10-year US government yields remained largely unchanged in November, as investors awaited for more tangible signs of policy shifts from the newly elected US president. In Euro area, with inflation hovering around the European Central Bank's target of 2 percent, risk-free rates continued to turn downwards. In Central Eastern Europe the most significant news came from Romania, where a relatively unknown far-right candidate Calin Georgescu amassed the largest number of voters (~23%) in the first round of presidential elections. While the result was very surprising (early polls estimated for Georgescu not to proceed to the 2nd round of elections), the current expectation is for pro-EU population to unite against Georgescu (in the first round votes were very split between several pro-EU candidates) and vote in favour of a pro-Western liberal candidate Elena Lasconi. In Latin America, Brazil continued its policy tightening by increase interest rates by 50 bps to 11.25% as inflation concerns persist. In China, investor sentiment remained cautious as the economy continued to slow, with the government's efforts to stimulate growth through infrastructure projects and targeted fiscal support not fully offsetting the broader structural issues in the housing market and local government debt. In December, Romania's Constitutional Court ordered a re-run of first round due to suspected third party interference.

During the month the fund added one new position to its portfolio – bonds of Romanian CEC Bank. The company is owned by the Romanian government, has strong capitalisation level and conservative leverage metrics, while it issued the bond at an attractive 5.625% yield to maturity. Moreover, we switched to newly issued bonds of Moldavian Trans-Oil. The old notes were tendered at 100.5 price, while the new issue was priced at 11.5% yield, thus solving the company's refinancing needs while offering an attractive yield to investors. Overall, the fund maintains lower interest rate sensitivity than the benchmark (4.2 and 6.3 duration respectively) while having higher yield to maturity (5.8% vs 4.6% respectively).

\*Standard deviation is used to measure risk. Standard deviation is an indicator that measures how strongly fund's daily return deviates from its mean. The lower the standard deviation the lower the fund's risk. The standard deviation value corresponds to the period shown in the historical returns graph. \*\*Sortino ratio is used to measure the risk-adjusted return of the portfolio. It is a modification of the Sharpe ratio but penalizes only those returns falling below required rate of return. Sortino ratio is obtained from Bloomberg which measures the ratio over a 3-year period at a daily granularity.

100% Bloomberg EM USD Aggregate Total Return Index Value Hedged EUR (H00014EU Index)

25%

20%

15%

10%

5%

\*\*\*Benchmark index:



November 2024

BREAKDOWN OF INVESTMENTS

