



## T 1851 EUR D01 A / AT0000A1YS95 / 0A1YS9 / Erste AM

Last 08/26/2024 <sup>1</sup>	Region		Branch			Type of yield	Туре	
92.91 EUR	Europe		Government Bonds			paying dividend Fixed-Income Fund		
T 1851 EUR D01 A					2% 1% 0% -1% -2% -3% -4% -5% -6% -7% -8% -9% -10%	Mountain-View Funds Rating <sup>2</sup> A A A A A A  Yearly Performance		5 6 7  EDA <sup>3</sup> 84  +6.05%
					-11% -12% -13%	2022		-17.50%
				٨. ا	-14% -15% -16%	2021		-4.15%
		r_	A A A Second	MAN	-17% -18%	2020		+3.40%
			A CAMPA		-19% -20%	2019		+7.48%
2020	2021 2022		2023	2024	-21%			
Master data			Conditions			Other figures		
Fund type	Single	e fund	Issue surcharge		4.00%	Minimum investmen	t	UNT 0
Category		Bonds	Planned administr. fee		0.00%	Savings plan	<u> </u>	-
Sub category	Government E	Bonds	Deposit fees		0.00%	UCITS / OGAW		Yes
Fund domicile	А	ustria	Redemption charge		0.00%	Performance fee		0.00%
Tranch volume		-	Ongoing charges		-	Redeployment fee		0.00%
Total volume	(08/26/2024) EUR 207.99	mill.	Dividends			Investment com	pany	
Launch date	12/1	/2017						Erste AM
KESt report funds		Yes					Am Belvedere	1, 1100, Wien
Business year start	(	01.08.						Austria
Sustainability type Fund manager	Peter Paul Pölzl, Helwig-	- Dieter Ziering					https://ww	vw.erste-am.at
Performance	1M	6	M YTD	1Y		2Y 3Y	5Y	Since start
Performance	+1.65%	+2.82		+5.83%	-0.7		-14.33%	-7.09%
Performance p.a.	-			+5.85%	-0.3	6% -4.84%	-3.04%	-1.09%
Sharpe ratio	4.24	0.4	46 -0.49	0.45	-0	.59 -1.24	-1.10	-0.85
Volatility	4.18%	4.80	% 4.89%	5.21%	6.6	6% 6.78%	5.99%	5.43%
Worst month	-	-0.93	% -1.83%	-3.07%	-4.7	9% -4.79%	-4.79%	-4.79%
Best month	-	1.63	% 3.64%	3.64%	3.6	4% 4.39%	4.39%	4.39%
Maximum loss	-0.55%	-1.78	% -2.30%	-3.59%	-8.8	8% -21.06%	-22.72%	-

Austria

<sup>1</sup> Important note on update status: The displayed date refers exclusively to the calculation of the NAV.
2 The Mountain-View Data Fund Rating calculates a computative ranking for funds using yield, volatility and trend data. For more information visit MVD Funds Rating
3 Displays the Ethical-Dynamical Ratio calculated according to standard criteria. The maximum value is 100. For more information visit EDA





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