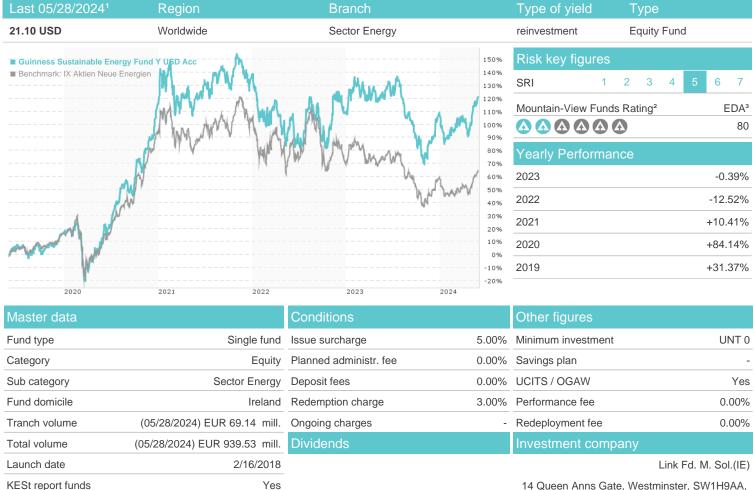




Guinness Sustainable Energy Fund Y USD Acc / IE00BFYV9N97 / A2QG6S / Link Fd. M. Sol.(IE)



14 Queen Anns Gate, Westminster, SW1H9AA,

United Kingdom

https://www.guinnessfunds.com

Performance	1M	6M	YTD	1Y	2Y	3Y	5Y	Since start
Performance	+9.87%	+18.84%	+6.54%	-0.75%	+7.79%	-0.38%	+121.06%	+110.97%
Performance p.a.	-	-	-	-0.75%	+3.83%	-0.13%	+17.17%	+12.62%
Sharpe ratio	15.68	2.20	0.81	-0.26	0.00	-0.19	0.58	0.41
Volatility	14.24%	17.19%	16.45%	17.67%	20.47%	20.39%	23.03%	21.65%
Worst month	-	-9.01%	-9.01%	-11.58%	-11.58%	-11.98%	-18.00%	-18.00%
Best month	-	11.30%	10.72%	11.30%	14.37%	14.37%	15.62%	15.62%
Maximum loss	-1.65%	-11.57%	-9.73%	-28.40%	-28.40%	-33.24%	-36.60%	-

Distribution permission

Business year start

Sustainability type

Fund manager

Austria, Germany, Switzerland

01.01.

New energies

Jonathan Waghorn, Will Riley

¹ 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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Investment strategy

The Fund invests in the shares of a range of companies in the sustainable energy industry. Sustainable energy means energy not requiring fossil fuels like oil or coal. Sustainable investments are defined as those investments i) that contribute towards global decarbonisation and ii) that do not significantly harm other sustainable investment objectives and iii) that follow good corporate governance practices. The Fund intends to invest at least 80% of its net assets in equity securities of globally based companies involved in sustainable energy or energy technology sectors. Sustainable energy includes, but is not limited to energy derived from such sources as solar or wind power, hydroelectricity, tidal flow, wave movements, geothermal heat, biomass or biofuels. Energy technology includes technologies that enable these sources to be trapped and also various manners of storage and transportation of energy, including hydrogen and other types of fuel cells, batteries and flywheels, as well as technologies that conserve or enable more efficient use of energy.

The Fund aims to increase the value of the amount you invest in it over a period of years.

