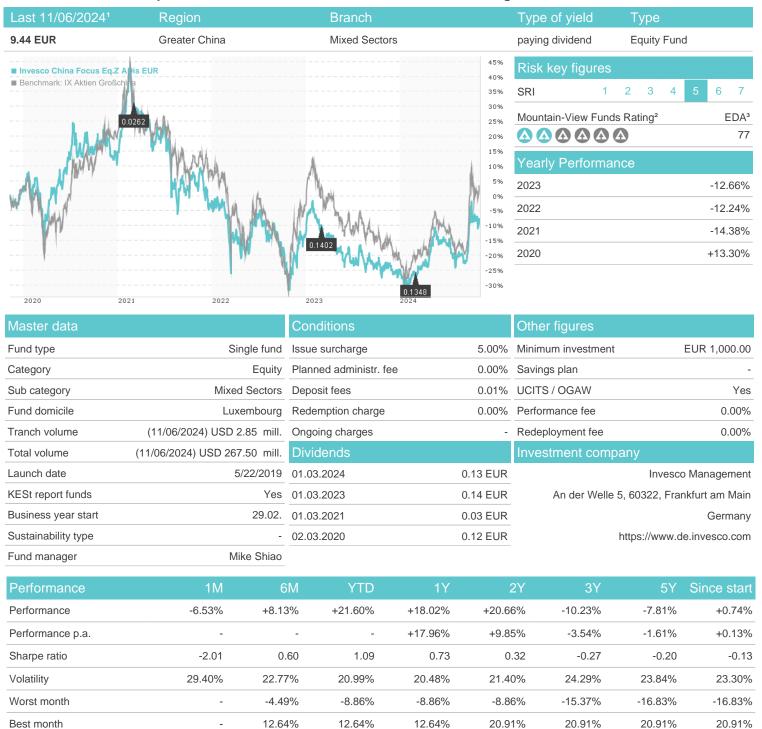




Invesco China Focus Eq.Z ADis EUR / LU1981112011 / A2PJBB / Invesco Management



Distribution permission

Maximum loss

Austria, Germany, Switzerland, Czech Republic

-9.01%

-14.89%

-14.89%

-14.89%

-30.53%

-37.63%

-52.32%

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





Chinese Yuan Renminbi

10

15

20

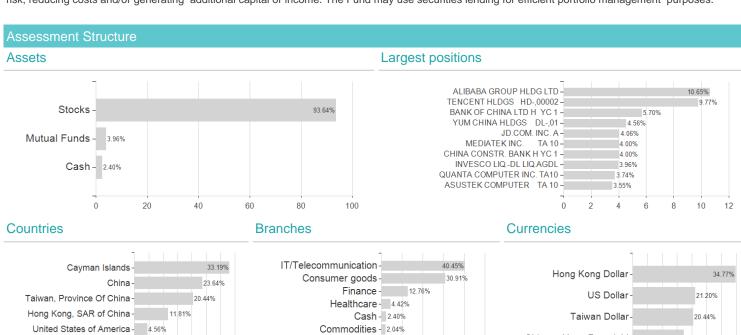
25

Invesco China Focus Eq.Z ADis EUR / LU1981112011 / A2PJBB / Invesco Management

Investment strategy

The Fund is actively managed and is not constrained by its benchmark, the MSCI China 10/40 Index (Net Total Return), which is used for comparison purposes. However, as the benchmark is a suitable proxy for the investment strategy, it is likely that some of the Fund's holdings are also components of the benchmark. As an actively managed fund, this overlap will change and this statement may be updated from time to time. The Fund has broad discretion over portfolio construction and therefore securities, weightings and risk characteristics will differ. As a result, it is expected that over time the risk return characteristics of the Fund may diverge materially to the benchmark.

The objective of the Fund is to achieve long-term capital growth. The Fund intends to invest primarily in shares of companies with exposure to China, including via the use of Stock Connect. The Fund may use derivatives (complex instruments) to manage the Fund more efficiently, with the aim of reducing risk, reducing costs and/or generating additional capital or income. The Fund may use securities lending for efficient portfolio management purposes.



real estate - 1.54%

Utilities - 1.52%

10

20 30

40

Cash - 2.40%

10

15

20

25