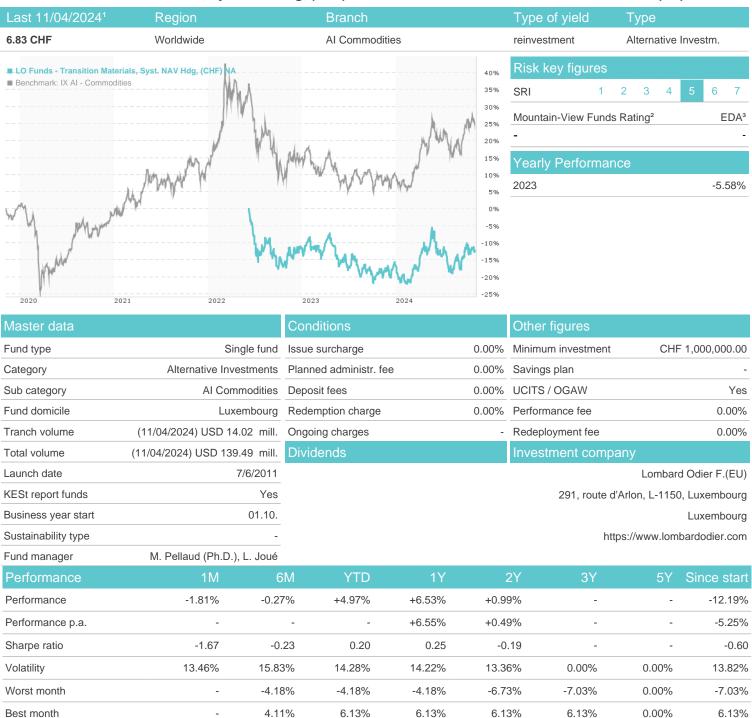


baha WebStation

LO Funds - Transition Materials, Syst. NAV Hdg, (CHF) NA / LU0640922943 / A1JB4K / Lombard Odier F.(EU)



Distribution permission

Maximum loss

Austria, Germany, Switzerland, Luxembourg, Czech Republic

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 <u>MVD Funds Rating</u>

4.11%

-14.22%

-14.22%

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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-3.13%

DISCLAIMER: The information on this page are for informational purposes only and should neither an offer to sell nor a solicitation for the purchase of the security or recommendation in favor of the security to be understand had a GmbH assumes no liability despite thorough searches for the accuracy of the data Funds data from: www.mountain-view.com. Fact Sheet created by: www.baha.com

-14.22%

-15.91%

0.00%

0.00%

6.13%



LO Funds - Transition Materials, Syst. NAV Hdg, (CHF) NA / LU0640922943 / A1JB4K / Lombard Odier F.(EU)

Investment strategy

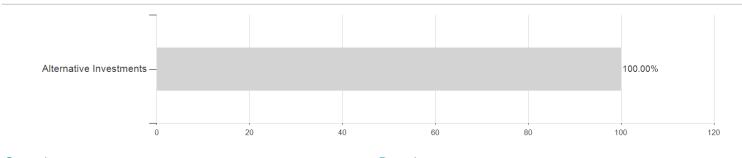
The Sub-Fund aims to replicate the performance of a proprietary index , which is a UCITS compliant index providing exposure to a broad and diversified basket of commodities. In particular, the strategy is exposed to those commodity-heavy themes that are believed to be at the forefront of the transition, such as electrification, green mobility, materials substitution as well as recycled materials. It does not invest into commodities adversely exposed to the transition such as fossil energy. The investment universe mostly includes technology related metals and biobased materials, some of which are not part of traditional benchmarks.

Investment goal

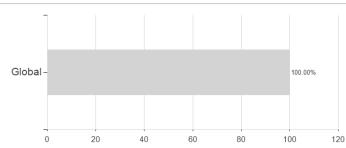
The Sub-Fund is actively managed. The Bloomberg Commodity is used for performance and internal risk indicators comparison, without implying any particular constraints to the sub-fund investments. In addition, the Bloomberg Industrial Metals Subindex Total Return may also be used for performance comparison as well as for internal risk monitoring purposes. The objective is to focus on the supply/demand chain opportunities driven by the net zero economy transition.

Assessment Structure

Assets



Countries



Branches

