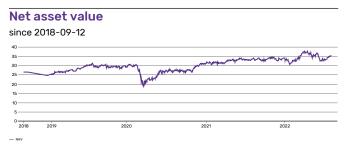
iShares MSCI Australia UCITS ETF USD (Acc)

Key Information iShares MSCI Australia UCITS ETF USD (Acc) Name Provider **Trading Currency** GBP **Fund Currency** USD Operating MIC XLON Index Name MSCI Australia ETP Type ETF UCITS eligible Yes 2010-01-25 Inception Date Last NAV (per 2022-08-09) GBP 37.73





ISIN	IE00B5377D42
Valor	10954070
WKN	A0YJ80
Bloomberg Ticker	SAUS LN

Identifier

Asset Class Top Level	Equity
Asset Class Mid Level	Large/Mid Cap
Region	Asia Pacific

Use of Income	Accumulation
Replication Methodology	Physical

Issuing Company	iShares III plc
Administrator	State Street Fund Services (Ireland) Limited
Custodian	State Street Custodial Services (Ireland) Limited

The information contained in this report is for demo and testing purposes only. The information is provided by inETF and while we endeavour to keep the information up to date and correct, we make no representations or warranties of any kind, express or implied, about the completeness, accuracy, reliability, suitability or availability with respect to the report or the information, products, services, or related graphics contained on the report for any purpose. Any reliance you place on such information is therefore strictly at your own risk. In no event will we be liable for any loss or damage including without limitation, indirect or consequential loss or damage, or any loss or damage whatsoever arising from loss of data or profits arising out of, or in connection with, the use of this report. Through this report you are able to link to other reports which are not under the control of inETF. We have no control over the nature, content and availability of those sites. The inclusion of any links does not necessarily imply a recommendation or endorse the views expressed within them. Every effort is made to keep the report up and running smoothly. However, inETF takes no responsibility for, and will not be liable for, the report being temporarily unavailable due to technical issues beyond our control.

Asset Structure

Administration