

# PRODUCT SPECIFICATION

FTSE ASFA Australia Index Series  
Constituent Service

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## INDEX SPECIFICATION

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### INDEX DESCRIPTION

- The FTSE ASFA Australia Index Series has been created to provide investors a series of tax-adjusted and non-tax adjusted indices for a more accurate representation of performance. In particular:
  - **To provide a more accurate measurement of performance** by taking into account the differing tax positions of investors
  - **A better representation of the market** by not fixing the constituents to allow the indices to expand and contract with the market
  - **Provide investors with a comprehensive and complementary set of indices** which measure the performance of the major capital segments of the Australian market.

### INDEX ATTRIBUTES

- The following index table shows the specifications of the index and the attributes.

Index Specification	Attribute
Index Name	<b>FTSE ASFA Australia Index Series</b>
Base Index Date	<b>04/09/2009</b>
Base Index Value	<b>5000</b>
Base Index Currency	<b>Australian Dollar</b>
Base Currency Date	<b>04/09/2009</b>

## PRODUCT SPECIFICATION

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### FILE RANGE

Index Name	Index Code (Marker)
FTSE ASFA Australia Large Cap 50 Index	FAUSLC
FTSE ASFA Australia Mid Cap 150 Index	FAUSMC
FTSE ASFA Australia 200 Index	FAUSLMC
FTSE ASFA Australia Small Cap Index	FAUSSC
FTSE ASFA Australia All-Share Index	FAUSA
FTSE ASFA Australia All-Share ex 100 Index	FAUSX
FTSE ASFA Australia Large Cap 50 Index - Super Dividends	FAUSLSD
FTSE ASFA Australia Mid Cap 150 Index - Super Dividends	FAUSMSD
FTSE ASFA Australia 200 Index - Super Dividends	FAUSLMSD
FTSE ASFA Australia Small Cap Index - Super Dividends	FAUSSSD
FTSE ASFA Australia All-Share Index - Super Dividends	FAUSASD
FTSE ASFA Australia All-Share ex 100 Index - Super Dividends	FAUSXSD

### FILE NAME

File Name	File Name & Extension	File Content
FTSE ASFA Australia Large Cap 50 Index Constituent Service	<i>alccddmm.csv</i>	FAUSLC, FAUSLSD
FTSE ASFA Australia Mid Cap 150 Index Constituent Service	<i>amccddmm.csv</i>	FAUSMC, FAUSMSD
FTSE ASFA Australia 200 Index Constituent Service	<i>athcddmm.csv</i>	FAUSLMC, FAUSLMSD
FTSE ASFA Australia Small Cap Index Constituent Service	<i>asccddmm.csv</i>	FAUSSC, FAUSSSD
FTSE ASFA Australia All-Share Index Constituent Service	<i>aascddmm.csv</i>	FAUSA, FAUSASD
FTSE ASFA Australia All-Share ex 100 Index Constituent Service	<i>aaxcddmm.csv</i>	FAUSX, FAUSXSD

(\*Where *ddmm* is effective date and month)

### FILE DDS PATH

<ftp://data.ftse.com/australia/constituent>

### SERVICE TIMING

Available by 08:15 hours GMT (Greenwich Mean Time) or 10:15 BST (British Summertime) as applicable.

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## FILE CONTENT

- **alccddmm.csv, amccddmm.csv, athcddmm.csv, asccddmm.csv, aascddmm.csv or aaxcddmm.csv**

Field	Description	Example	Decimal Places	Data Type	Mandatory (Y/N)
Cons Code	Constituent identification code			String	Y
SEDOL	Constituent SEDOL code			String	Y
Local Market Code	Local market code			String	N
Constituent Name	Name of index constituent			String	Y
Country Code	Country code for constituent			String	Y
ISO Code	ISO currency code for constituent			String	Y
Exchange Code	Exchange code for Security			String	Y
Price	Last traded price in currency specified		6	Float	Y
Shares in Issue	Number of shares in issue			Integer	Y
Investability Weighting Factor	Percentage of market capitalisation included in the Indexes		6	Percentage	Y
Industry Code	ICB 4-digit Industry classification code			Integer	Y
Supersector Code	ICB 4-digit Supersector classification code			Integer	Y
Sector Code	ICB 4-digit Sector classification code			Integer	Y
Subsector Code	ICB 4-digit Subsector classification code			Integer	Y
Declared Dividend Yield %	Dividend Yield calculated from declared annual dividends(%)		2	Percentage	Y
Mkt Cap (AUD) before Investability Weighting	Market Capitalisation in Australian Dollar at index close before applying investability weight restraint factor		6	Float	Y
Mkt Cap (AUD) after Investability Weighting	Market Capitalisation in Australian Dollar at index close after applying investability weight restraint factor		6	Float	Y
% Weight of FTSE ASFA Australia <specified> Index	Percentage weight of specified index		6	Percentage	N
Index Marker	FTSE Index Code			String	Y

## FILE EXAMPLE

- **alccddmm.csv**

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 FTSE ASFA Australia Large Cap 50 Index Constituent Service

Cons Code,SEDOL,Local Market Code,Constituent Name,Country Code,ISO Code,Exchange Code,Price,Shares in Issue,Investability Weighting Factor,Industry Code,Supersector Code,Sector Code,Subsector Code,Declared Dividend Yield %,Mkt Cap (AUD) before Investability Weighting,Mkt cap (AUD) after Investability Weighting,% Weight of FTSE ASFA Australia Large Cap 50 Index,Index Marker  
 XXXXXXXXXX

## EXCHANGE RATES FILE SPECIFICATION

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An Exchange Rates file is provided free of charge with this service.

### FILE NAME

File Name	File Name and Extension
FTSE Australia Exchange Rates Service	auxr <i>ddmm</i> .csv*

(\* where *ddmm* is effective date and month)

### FILE CONTENT

Field	Description	Decimal Places
Date	ddmmyyyy format	
ISO Currency Code	Currency code	
USD Exchange Rate	USD exchange rate used for calculation	Up to 6

(\*where *ddmmyyyy* is effective date, month and year)

### FILE DDS PATH

ftp://data.ftse.com/australia/exchange\_rate

### FILE EXAMPLE

29/05/2009 (C) FTSE International Limited 2009. All Rights Reserved  
FTSE Australia Exchange Rates Service

```
Date, ISO Currency Code, USD Exchange Rate
29/05/2009, USD, 1
29/05/2009, AUD, 1.231679
29/05/2009, GBP, 0.60872
29/05/2009, EUR, 0.703037
29/05/2009, JPY, 94.47
XXXXXXXXXX
```

## VERSION HISTORY

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### Product Specification Document Version History

Version 1.0 - Initial Product Specification - September 2009

## FTSE CONTACT DETAILS

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For FTSE contact details please visit [http://www.ftse.com/Contact Us](http://www.ftse.com/Contact_Us)