

OTHER MATERIAL INFORMATION

Smartshares Exchange Traded Funds

15 July 2020



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Smartshares Limited (**Smartshares**) has prepared this document to meet the requirements of section 57(1)(b)(ii) of the Financial Markets Conduct Act 2013 and clauses 52 and 53(1) of schedule 4 of the Financial Markets Conduct Regulations 2014.

This document supplements the Product Disclosure Statements for the Smartshares Exchange Traded Funds (**Scheme**) and sets out important information about the Scheme.

The information in this document could change in the future. Please check the offer register at www.disclose-register.companiesoffice.govt.nz for any updates.

1. Risks

This section sets out a summary of the risks that we believe to be the most important, but there may be other risks that are relevant to your investment in the Scheme. You should seek advice from a financial adviser before investing in the Scheme.

A. Risks described in the Product Disclosure Statements

We consider that the risks set out below could be material to your investment. These risks are summarised in the Product Disclosure Statements for the Scheme.

General investment risks

Market risk

Market risk is the risk that there is a decline in the value of a market, or a sector of a market (such as a particular industry), which negatively affects the value of the financial products held by the Scheme, or the amount or frequency of distributions we receive from the issuers of those financial products.

Market risk can change for many reasons, including changes in investor confidence or perceptions of a market, changes in economic conditions, government regulations, natural disasters, and local and international political events.

Individual financial product risk

Individual financial product risk is the risk that a specific issuer is affected by adverse circumstances which causes a decline in the value of its financial products which are held by the Scheme, or the issuer's ability to pay distributions in relation to those financial products.

Liquidity risk

Liquidity risk is the risk that, due to market demand and supply factors, we are unable to buy or sell financial products for the Scheme in a timely manner or at fair value. Liquidity risk may negatively impact the value of the Scheme's investments, which could prevent the funds from meeting their investment objectives.

Currency risk

Currency risk is the risk that a change in exchange rates causes a reduction in value of certain investments held by the Scheme. The value of international investments (including those held by the Scheme) will fall if the New Zealand dollar increases against the currency in which international investments are denominated.

Currency risk can occur when we apply New Zealand dollars to acquire foreign currency denominated financial products and then convert the value of those investments back into New Zealand currency. In addition, as some funds receive foreign currency denominated distributions, these will be exposed to currency risk based on movements in the exchange rate between the foreign currency and New Zealand dollar.



Currency risk is only relevant for the funds that invest in international assets. The Smartshares Total World (NZD Hedged) ETF's and Smartshares Global Bond ETF's foreign currency exposure is hedged to the New Zealand dollar, while the Smartshares Global Aggregate Bond ETF invests in a fund which foreign currency exposure is hedged to the New Zealand dollar. We do not currently hedge currency exposures in any other funds to mitigate currency risk.

Credit risk

Credit risk is the risk that issuers of cash and cash equivalents, and New Zealand and international fixed interest assets do not pay interest and/or capital repayments when these are due.

Credit risk is only relevant for the Smartshares NZ Bond ETF, Smartshares S&P/NZX NZ Government Bond ETF, Smartshares Global Bond ETF, Smartshares Global Aggregate Bond ETF and Smartshares NZ Cash ETF.

Interest rate risk

Interest rate risk is the risk that interest rates rise and the value of investments (in particular, cash and cash equivalents, and New Zealand and international fixed interest assets) reduce. Generally, as interest rates rise, the market value of cash and cash equivalents, and New Zealand and international fixed interest assets tends to decrease, and vice versa. If interest rates rise, cash and cash equivalents, and New Zealand and international fixed interest assets will become less valuable as higher alternative interest rate products become available in the market.

In addition, for the funds that hold financial products that have floating interest rates, floating interest rates can change due to general market conditions or conditions specific to a particular industry sector or issuer. Any such changes could affect future returns from such products.

Interest rate risk is only relevant for the Smartshares NZ Bond ETF, Smartshares S&P/NZX NZ Government Bond ETF, Smartshares Global Bond ETF, Smartshares Global Aggregate Bond ETF and Smartshares NZ Cash ETF.

Other specific risks

Tracking difference risk

Tracking difference risk is the risk that a fund that is designed to track the return of an index (or track an underlying fund which in turn tracks the return of an index) achieves a return that is less than the return of the relevant index or underlying fund.

For the funds we manage, the weighting of each of the financial products included in the index may change and we may not be able to exactly match that change by buying and selling financial products because the prices we pay and receive for the financial products may not exactly match the prices used to adjust the index. Taxes, fees and costs, operational errors and the amount held in cash by a fund leading to a distribution period may also result in tracking difference.

In relation to our funds that are designed to track the return of an underlying fund, the underlying fund manager may not be able to exactly track the return of the relevant index for similar reasons to those set out above.

In addition, the underlying fund manager may use index sampling. Index sampling is where the underlying fund manager invests in a representative sample of an index that resembles the key risk factors and other characteristics of that index, with the intention of creating an equivalent return to the index the underlying fund is seeking to track. Where index sampling is used, there is an additional risk that the methods used by the underlying fund manager to select financial



products are not successful in providing the same investment performance as the relevant underlying index.

You are likely to face similar issues to those faced by us, were you to try and track an index or an underlying fund yourself.

B. Risks not described in the Product Disclosure Statements

You should also be aware of the risks set out below which are not described in the Product Disclosure Statements for the Scheme.

Distribution risk

Distribution risk is the risk that distributions paid by the fund disappoint you. The distributions we make depend, largely, on the distributions we receive from the financial products held by our funds, which may not meet your expectations.

Operational risk

Operational risk is the risk that operational errors, including business interruptions arising through key personnel changes, human error, technology or infrastructure failure, and other external events, fraud or misconduct, may adversely impact on the operation and performance of the Scheme or a fund within the Scheme. We mitigate this risk through internal policies, procedures and controls, including a compliance programme. We also outsource some aspects of our operations to third-party providers and maintain insurance, subject to normal commercial insurance excesses.

Concentration risk

Concentration risk is the risk that a fund's investments are concentrated in a particular country, market, sector, asset class, or asset which may result in the fund being impacted by adverse events affecting a specific country, market, sector, asset class or asset.

Trading risk

Trading risk is the risk that you cannot buy or sell units in the funds on the NZX Main Board, or that the market price for your units may be less than a unit's net tangible asset value. These circumstances could arise due to an imbalance of demand and supply for units in the funds. In order to mitigate this risk, we have arrangements with an NZX Participant to act as a market maker for our funds, to provide additional liquidity for on-market trading. There is a risk that, if the market maker were to default in relation to its obligations, or for any reason cease to continue to provide market making services, it could be more difficult for you to sell your units on-market.

In addition, each fund is quoted on the NZX Main Board and there is a risk that the NZX may, in certain circumstances, suspend trading, or even remove a fund from quotation on the NZX. The underlying investments held by a fund may also be suspended or delisted.

Third party risk

The Scheme relies on a number of outsource providers to provide services. The failure of a service provider to deliver such services (because of business interruption, external factors or otherwise) may adversely affect the operation and performance of the Scheme. We mitigate this risk through an outsource provider policy which requires us to conduct due diligence in relation to the selection of outsource providers and to monitor their performance on an on-going basis.

Regulatory and legal risk

Regulatory risk is the risk that the Scheme or its investments may be adversely affected by future changes in applicable laws, an incorrect interpretation of laws or regulations, or by



decisions taken by regulatory enforcement agencies. Legal risk is the risk that we do not correctly document or comply with our legal obligations.

Underlying funds risk

There is a risk that the investment performance of a fund that invests in an underlying fund, is affected by the ability of the underlying fund to track the return of the relevant index. We do not have control or direct oversight over the functions or performance of the underlying fund's manager and the underlying fund's manager has no direct legal obligations to you.

Securities lending risk

Securities lending risk is the risk that the entity that borrowed financial products from the Scheme may become insolvent or otherwise become unable to meet, or refuse to honour, its obligations to return the borrowed assets to the Scheme.

Loans are secured against collateral held by the custodian. The value of collateral must be at least 105% of the market value of the financial products being lent (as at the time of entry into the loan).

We may only lend up to 50% of a fund's net asset value and up to 50% of the aggregate value of any class of financial product held by a fund.

Tax risk

There is a risk that tax laws that apply to your units, or the application, or interpretation of those laws could have an adverse effect on your returns or the value of your units.

In particular, there is a PIE tax status risk, which is the risk that a fund may lose its portfolio investment entity (**PIE**) status, which would likely affect the after-tax returns that you receive. We mitigate this risk by implementing processes that are designed to ensure that our funds comply with the PIE requirements.

Derivatives risk

Derivatives are contracts between two parties that usually derive their value from the value of an underlying asset, rate or index. Derivatives may be used by the Smartshares Global Bond ETF to gain, reduce, or modify exposure to a foreign currency, interest rates or credit. The use of such products to gain exposure is often a leveraged investment, and may cause the Smartshares Global Bond ETF to incur significant gains or losses in proportion to the value of the investment, thereby causing the fund returns to become more volatile and increasing the risk of any loss. We mitigate this risk by setting mandates which materially constrain the ability for the Smartshares Global Bond ETF to be leveraged.

2. Material contracts

This section sets out the contracts that we consider to be material in relation to the Scheme.

Administration Services Agreement – BNP Paribas

There is an Administration Services Agreement between Smartshares and BNP Paribas Fund Services Australasia Pty Limited (**BNP Paribas**).

BNP Paribas is the Scheme's administration manager.

The Administration Services Agreement sets out the administration services that BNP Paribas has agreed to provide Smartshares, together with the performance standards BNP Paribas must comply with in providing the services.



Administration Services Agreement – NZX

There is an Administration Services Agreement between Smartshares and NZX Limited (**NZX**).

NZX is Smartshares' parent company.

The Administration Services Agreement sets out the administration services that NZX has agreed to provide Smartshares, together with the performance standards NZX must comply with in providing the services.

Investment Management Agreement – Nikko

There is an Investment Management Agreement between Smartshares and Nikko Asset Management New Zealand Limited (**Nikko**).

Nikko is the investment manager for the Smartshares NZ Bond ETF.

The Investment Management Agreement sets out Nikko's duties and investment mandate, together with the investment guidelines for the Smartshares NZ Bond ETF.

Investment Management Agreement – PIMCO

There is an Investment Management Agreement between Smartshares and PIMCO Australia Pty Ltd (**PIMCO**).

PIMCO is the investment manager for the Smartshares Global Bond ETF.

The Investment Management Agreement sets out PIMCO's duties, together with the investment objectives and instructions for the Smartshares Global Bond ETF.

Manager Reporting Agreement

There is a Manager Reporting Agreement between Smartshares and Public Trust.

Public Trust is the Scheme's supervisor.

The Manager Reporting Agreement sets out the arrangements between Smartshares and Public Trust in relation to certain reporting and other operational matters (including disclosure documents and the operation of bank accounts) relating to the Scheme.

Master Trust Deed

The Scheme is governed by the Master Trust Deed between Smartshares and Public Trust. A copy of the Master Trust Deed is available on the scheme register at www.disclose-register.companiesoffice.govt.nz.

Registry Customer Agreement

There is a Registry Customer Agreement between Smartshares and Link Market Services Limited (**Link**).

Link is the Scheme's unit registrar.

The Registry Customer Agreement sets out the registry services that Link has agreed to provide Smartshares, together with the performance standards Link must comply with in providing the services.

Global Master Securities Lending Agreements

There are Global Master Securities Lending Agreements between Smartshares and Craigs Investment Partners Limited, Forsyth Barr Limited and Jarden Securities Limited.



Each agreement implements a collateralised bilateral securities lending programme with the counterparty based on the 2010 version of the Global Master Securities Lending Agreement, an international standard securities lending agreement for Commonwealth countries published and maintained by the International Securities Lending Association.

3. Market indices

Schedule 1 sets out where further information about the market indices referred to in the fund updates and Statement of Investment Policy and Objectives for the Scheme may be obtained.

The returns for indices that measure the performance of New Zealand equities are calculated on a net total return basis. Regular cash dividends are reinvested at the close on the ex-dividend date, after the deduction of applicable imputation credits and withholding taxes.

The returns for indices that measure the performance of international equities are calculated on a net total return basis. Regular cash dividends are reinvested at the close on the ex-dividend date, after the deduction of applicable withholding taxes for a non-resident investor.

The returns for indices that measure the performance of cash and cash equivalents, and New Zealand and international fixed interest, are calculated by aggregating the interest return, reflecting the return due to paid and accrued interest, and price return, reflecting the gains or losses due to changes in the end-of-day price and principal repayments.

4. Conflicts of interest

This section sets out the conflicts of interest that currently exist or are likely to arise in the future in respect of the Scheme. In particular, it sets out:

- the nature of the conflict of interest;
- the funds that are or may be affected by the conflict of interest;
- the circumstances in which, and how, the conflict of interest would, or could reasonably be expected to, materially influence the investment decisions of Smartshares or the investment manager (or both) in respect of the Scheme; and
- the measures that have been, or will be, taken to manage the conflict of interest.



Nature of the conflict	Funds affected by the conflict	How the conflict materially influences investment decisions and the measures taken to manage the conflict
<p>Nikko is the investment manager for the Smartshares NZ Bond ETF.</p> <p>Nikko may invest in managed investment schemes managed by a member of the Nikko Group.</p>	<p>Smartshares NZ Bond ETF</p>	<p>Nikko may be influenced by its association with other Nikko Group companies to prefer managed investment schemes operated by related parties over those operated by independent third parties. Smartshares assesses Nikko's arrangements to identify and manage conflicts of interest at least annually.</p> <p>Smartshares reviews the Smartshares NZ Bond ETF's mix of investments each month. As part of that process, Smartshares assesses each fund's investments in managed investment schemes managed by Nikko Group companies (if any).</p> <p>Nikko's appointment as investment manager has been approved as being on arm's length terms in accordance with Smartshares' Related Party Transactions Policy.</p>
<p>PIMCO is the investment manager for the Smartshares Global Bond ETF.</p> <p>PIMCO may invest in managed investment schemes managed by a member of the PIMCO Group.</p>	<p>Smartshares Global Bond ETF</p>	<p>PIMCO may be influenced by its association with other PIMCO Group companies to prefer managed investment schemes operated by related parties over those operated by independent third parties. Smartshares assesses PIMCO's arrangements to identify and manage conflicts of interest at least annually.</p> <p>Smartshares reviews the Smartshares Global Bond ETF's mix of investments each month. As part of that process, Smartshares assesses the fund's investments in managed investment schemes managed by PIMCO Group companies (if any).</p> <p>PIMCO's appointment as investment manager has been approved as being on arm's length terms in accordance with Smartshares' Related Party Transactions Policy.</p>

5. Trade allocation policy

This section sets out Smartshares' trade allocation practices for the Scheme.

Where Smartshares buys or sells financial products for two or more funds on the same day, Smartshares will allocate trades in the best interests of investors, applying the following principles:

- all proposed trades must be pre-allocated;
- actual allocation must follow the pre-trade allocation;
- in the event that a trade is not fully allocated, actual allocation must be pro-rated based on the pre-trade allocation; and



- no fund will receive preferential allocation treatment over another.

The only exception to the principles set out above is where the size of the order for one of the funds is relatively minor, in which case the order for the fund wanting to buy or sell the minor amount of financial products will be met in preference to the other orders.

Where an investment manager appointed by Smartshares buys or sells financial products for two or more funds on the same day, the investment manager is responsible for trade allocation. Smartshares will consider an investment manager's trade allocation policy prior to appointing an investment manager and at least annually after that.

6. Trade execution policy

This section sets out Smartshares' trade execution practices for the Scheme.

Smartshares uses a broker to execute trades. Where Smartshares buys or sells financial products for a fund, Smartshares will select the broker to execute the trade based on what is cost effective for the fund and the broker's expertise.

Where an investment manager appointed by Smartshares buys or sells financial products for a fund, the investment manager is responsible for trade execution. Smartshares will consider an investment manager's trade execution policy prior to appointing an investment manager and at least annually after that.

7. Voting policy

This section sets out how Smartshares exercises its voting power in respect of assets held by the Scheme.

Where Smartshares makes investment decisions for a fund, Smartshares will generally not vote in respect of the assets held by the fund. However, Smartshares may vote when it considers that not voting will have a material adverse effect on investors (taking into consideration the size of the managed investment scheme's exposure to the issuer and the proportion of the issuer held by managed investment schemes managed by Smartshares).

When Smartshares votes, it will do so in what it considers to be the best interest of investors.

Where an investment manager appointed by Smartshares makes investment decisions for a fund, the investment manager is responsible for voting in respect of the assets held by the fund. Smartshares will consider an investment manager's voting policy prior to appointing the investment manager and at least annually after that. In limited circumstances, Smartshares may direct an investment manager as to how to vote and may also restrict the investment manager from voting.

8. Asset valuation and unit pricing methodology

This section describes the asset valuation and unit pricing methodology applied to the Scheme.

The value of the assets held by the Scheme and the net asset value of each fund will be determined in accordance with the Scheme's governing documents and on a consistently applied basis.

Asset valuation

The assets held by each fund that are quoted on a financial product market are valued for each business day based on:



- the last quoted sale price on the day for which the valuation is being made; or
- if no sale price was quoted for that day, the last bid or buying price on that day; or
- at the option of Smartshares, the amount certified by a firm of stockbrokers or other dealers in the relevant market.

Smartshares may use alternative valuation methods (including for assets that are quoted on a financial product market), provided the valuation method used is applied on a consistent basis over time. Smartshares must consult with the Scheme's supervisor prior to using an alternative valuation method.

Unit pricing

The unit price for each fund is calculated for each business day by dividing the net asset value of the fund by the number of units then on issue in that fund.

The net asset value of each fund is determined for each business day using the formula set out in the Scheme's governing documents.

Unit prices are rounded down to four decimal places.

The unit price and number of units on issue for each fund are generally announced at www.nzx.com, and are based on information for the previous business day.

Please note that the price an investor may receive when selling units in a fund on market may differ from the unit price.

9. Basket contribution/Institutional investor contribution/Basket withdrawal/Institutional investor withdrawal

A basket contribution is where an institutional investor exchanges the equivalent amount of financial products held by a fund, together with a cash amount representing any applicable income held in the fund, for units in the fund.

An institutional investor contribution is where an institutional investor exchanges a cash amount for units.

A basket withdrawal is where an institutional investor exchanges units in a fund for the equivalent amount of financial products held by the fund, together with a cash amount representing any applicable income held in the fund.

An institutional investor withdrawal is where an institutional investor exchanges units for a cash amount.

Basket contributions and withdrawals apply to all funds other than the Smartshares NZ Cash ETF, Smartshares NZ Bond ETF and Smartshares Global Bond ETF. Institutional investor contributions and withdrawals apply to the Smartshares NZ Cash ETF, Smartshares NZ Bond ETF and Smartshares Global Bond ETF.

Fees

Fees may apply to basket contributions and withdrawals and to institutional investor contributions and withdrawals, and the amounts of these fees will be agreed between Smartshares and the relevant institutional investor.



Buy/sell spreads

At times of heightened market volatility, where there is a material difference between the price to buy a security and the price to sell it, Smartshares may apply a buy/sell spread to basket contributions and withdrawals and to institutional investor contributions and withdrawals to ensure that this cost difference is borne by those who are transacting and not the other unit holders. The buy/sell spread will be agreed between Smartshares and the relevant institutional investor.

Minimum contribution and withdrawal amounts

The table set out below specifies the minimum contribution amount for a basket contribution/institutional investor contribution, and the minimum withdrawal amount for a basket withdrawal/institutional investor withdrawal.

Fund	Minimum amount
Core Series	
Smartshares S&P/NZX 50 ETF (NZG)	200,000 units
Smartshares S&P/ASX 200 ETF (AUS)	200,000 units
Smartshares US 500 ETF (USF)	50,000 units
Smartshares Total World ETF (TWF)	50,000 units
Smartshares Total World (NZD Hedged) ETF (TWH)	50,000 units
Smartshares S&P/NZX NZ Government Bond ETF (NGB)	200,000 units
Smartshares Global Aggregate Bond ETF (AGG)	10,000 units
Smartshares NZ Cash ETF (NZC)	250,000 units
Specialist Series	
New Zealand shares	
Smartshares NZ Top 50 ETF (FNZ)	200,000 units
Smartshares NZ Top 10 ETF (TNZ)	500,000 units
Smartshares NZ Mid Cap ETF (MDZ)	200,000 units
Smartshares NZ Dividend ETF (DIV)	250,000 units



Smartshares NZ Property ETF (NPF)	250,000 units
Australian shares	
Smartshares Australian Top 20 ETF (OZY)	150,000 units
Smartshares Australian Mid Cap ETF (MZY)	150,000 units
Smartshares Australian Dividend ETF (ASD)	250,000 units
Smartshares Australian Financials ETF (ASF)	50,000 units
Smartshares Australian Resources ETF (ASR)	150,000 units
Smartshares Australian Property ETF (ASP)	250,000 units
US shares	
Smartshares US Large Growth ETF (USG)	50,000 units
Smartshares US Large Value ETF (USV)	50,000 units
Smartshares US Mid Cap ETF (USM)	50,000 units
Smartshares US Small Cap ETF (USS)	50,000 units
International shares	
Smartshares Asia Pacific ETF (APA)	50,000 units
Smartshares Emerging Markets ETF (EMF)	50,000 units
Smartshares Europe ETF (EUF)	50,000 units
ESG shares	
Smartshares Global Equities ESG ETF (ESG)	10,000 units
Smartshares US Equities ESG ETF (USA)	10,000 units
Smartshares Japan Equities ESG ETF (JPN)	10,000 units
Smartshares Emerging Markets Equities ESG ETF (EMG)	10,000 units
Smartshares Europe Equities ESG ETF (EUG)	10,000 units
Thematic shares	



Smartshares Automation and Robotics ETF (BOT)	10,000 units
Smartshares Healthcare Innovation ETF (LIV)	10,000 units
Bonds	
Smartshares NZ Bond ETF (NZB)	250,000 units
Smartshares Global Bond ETF (GBF)	250,000 units



Schedule 1 – Market indices information

Fund	Index	More information	Date the index became the market index for the fund
Core Series			
Smartshares S&P/NZX 50 ETF	S&P/NZX 50 Index	https://us.spindices.com/indices/equity/sp-nzx-50-index	15 July 2020
Smartshares S&P/ASX 200 ETF	S&P/ASX 200 Index (converted to the New Zealand dollar)	https://us.spindices.com/indices/equity/sp-asx-200	15 July 2020
Smartshares US 500 ETF	S&P 500 Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/equity/sp-500	10 July 2015
Smartshares Total World ETF	FTSE Global All Cap Index (converted to the New Zealand dollar)	http://research.ftserussell.com/vanguard/Home/Indices	10 July 2015
Smartshares Total World (NZD Hedged) ETF	FTSE Global All Cap Index (100% hedged to the New Zealand dollar)	http://research.ftserussell.com/vanguard/Home/Indices	15 July 2020
Smartshares S&P/NZX NZ Government Bond ETF	S&P/NZX NZ Government Bond Index	https://us.spindices.com/indices/fixed-income/sp-nzx-nz-government-bond-index	15 July 2020



Smartshares Global Aggregate Bond ETF	Bloomberg Barclays Global Aggregate Bond Index (100% hedged to the New Zealand dollar)	https://www.bloomberg.com/professional/product/indices/	28 May 2019
Smartshares NZ Cash ETF	S&P/NZX Bank Bills 90-Day Index	http://us.spindices.com/indices/fixed-income/sp-nzx-bank-bills-90-day-index	15 October 2015
Specialist Series			
New Zealand shares			
Smartshares NZ Top 50 ETF	S&P/NZX 50 Portfolio Index	http://us.spindices.com/indices/equity/sp-nzx-50-portfolio-index	9 November 2016
Smartshares NZ Top 10 ETF	S&P/NZX 10 Index	http://us.spindices.com/indices/equity/sp-nzx-10-index	9 November 2016
Smartshares NZ Mid Cap ETF	S&P/NZX Mid Cap Index	http://us.spindices.com/indices/equity/sp-nzx-midcap-index	9 November 2016
Smartshares NZ Dividend ETF	S&P/NZX 50 High Dividend Index	http://us.spindices.com/indices/strategy/sp-nzx-50-high-dividend-index	19 March 2015
Smartshares NZ Property ETF	S&P/NZX Real Estate Select Index	http://us.spindices.com/indices/equity/sp-nzx-real-estate-select	15 October 2018
Australian shares			



Smartshares Australian Top 20 ETF	S&P/ASX 20 Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/equity/sp-asx-20	9 November 2016
Smartshares Australian Mid Cap ETF	S&P/ASX Mid Cap 50 Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/equity/sp-asx-midcap-50	9 November 2016
Smartshares Australian Dividend ETF	S&P/ASX Dividend Opportunities Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/strategy/sp-asx-dividend-opportunities-index	1 December 2014
Smartshares Australian Financials ETF	S&P/ASX 200 Financials Ex-A-REIT Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/equity/sp-asx-200-financial-x-a-reit-sector	19 March 2015
Smartshares Australian Resources ETF	S&P/ASX 200 Resources Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/equity/sp-asx-200-resources	19 March 2015
Smartshares Australian Property ETF	S&P/ASX 200 A-REIT Equal Weight Index (converted to the New Zealand dollar)	http://us.spindices.com/indices/equity/sp-asx-200-a-reit-equal-weight	1 December 2014
US shares			



Smartshares US Large Growth ETF	CRSP US Large Cap Growth Index (converted to the New Zealand dollar)	http://www.crsp.com/products/investment-products/crsp-us-large-cap-growth-index	10 July 2015
Smartshares US Large Value ETF	CRSP US Large Cap Value Index (converted to the New Zealand dollar)	http://www.crsp.com/products/investment-products/crsp-us-large-cap-value-index	10 July 2015
Smartshares US Mid Cap ETF	CRSP US Mid Cap Index (converted to the New Zealand dollar)	http://www.crsp.com/products/investment-products/crsp-us-mid-cap-index	10 July 2015
Smartshares US Small Cap ETF	CRSP US Small Cap Index (converted to the New Zealand dollar)	http://www.crsp.com/products/investment-products/crsp-us-small-cap-index	10 July 2015
International shares			
Smartshares Asia Pacific ETF	FTSE Developed Asia Pacific All Cap Index (converted to the New Zealand dollar)	http://research.ftserussell.com/vanguard/Home/Indices	10 July 2015



Smartshares Emerging Markets ETF	FTSE Emerging Markets All Cap China A Inclusion Index (converted to the New Zealand dollar)	http://research.ftserussell.com/vanguard/Home/Indices	11 April 2017
Smartshares Europe ETF	FTSE Developed Europe All Cap Index (converted to the New Zealand dollar)	http://research.ftserussell.com/vanguard/Home/Indices	10 July 2015
ESG shares			
Smartshares Global Equities ESG ETF	MSCI World ESG Screened Index (converted to the New Zealand dollar)	https://www.msci.com/esg-screened-indexes	28 May 2019
Smartshares US Equities ESG ETF	MSCI USA ESG Screened Index (converted to the New Zealand dollar)	https://www.msci.com/esg-screened-indexes	28 May 2019
Smartshares Japan Equities ESG ETF	MSCI Japan ESG Screened Index (converted to the New Zealand dollar)	https://www.msci.com/esg-screened-indexes	28 May 2019



Smartshares Emerging Markets Equities ESG ETF	MSCI EM IMI ESG Screened Index (converted to the New Zealand dollar)	https://www.msci.com/esg-screened-indexes	28 May 2019
Smartshares Europe Equities ESG ETF	MSCI Europe ESG Screened Index (converted to the New Zealand dollar)	https://www.msci.com/esg-screened-indexes	28 May 2019
Thematic shares			
Smartshares Automation and Robotics ETF	iSTOXX® FactSet Automation & Robotics Index (converted to the New Zealand dollar)	https://www.stoxx.com/index-details?symbol=IXAROB	6 June 2019
Smartshares Healthcare Innovation ETF	iSTOXX® FactSet Breakthrough Healthcare Index (converted to the New Zealand dollar)	https://www.stoxx.com/index-details?symbol=IXBRH	6 June 2019
Bonds			
Smartshares NZ Bond ETF	S&P/NZX A-Grade Corporate Bond Index	http://us.spindices.com/indices/fixed-income/sp-nzx-a-grade-corporate-bond-index	15 October 2015



Smartshares Global Bond ETF	Bloomberg Barclays Global Aggregate Bond Index (100% hedged to the New Zealand dollar)	https://www.bloomberg.com/professional/product/indices/	15 October 2015
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