

SUPPLEMENT NO. 1
dated 22 December 2021
to the Base Prospectus of
CoinShares Digital Securities Limited



*(Incorporated and registered in Jersey under the Companies
(Jersey) Law 1991 (as amended) with registered number 127061)*

LEI: 549300DR7967WVLR3P83

The prospectus

This document constitutes a supplement to CoinShares Digital Securities Limited's base prospectus approved and registered by the Swedish Financial Supervisory Authority (**SFSA**) on 23 April 2021 (SFSA reg. no. 21-4377) (the **Base Prospectus**).

This supplement

This supplement forms an integral part of and should be read together with the other parts of the Base Prospectus. This supplement has been prepared by the Issuer pursuant to the provisions of Article 23 of the Prospectus Regulation (EU) 2017/1129. This supplement was approved and registered by the SFSA on 22 December 2021 (SFSA reg. no. 21-32810) and was published by the Issuer on said date.

Reason for this supplement

This supplement has been prepared for the following reasons:

- The Issuer has decided to expand the number of Classes of Digital Securities from 8 to 50, each with a single Applicable Digital Asset as specified herein.
- The Issuer had decided to amend the Base Prospectus to allow for the possibility of staking certain digital assets in the expanded Classes of Digital Securities, to disclose the risks relating to such staking and to explain how rewards from staking will be shared with investors.
- The composition of the board of directors of the Issuer has changed.
- The audited financial statements of the Issuer for the year ended 30 June 2021 have been published.

Right of withdrawal

Only investors who have already agreed to purchase or subscribe for any Digital Securities offered under the Base Prospectus before this supplement was published shall have the right, exercisable within three working days after the publication of this supplement, to withdraw their acceptances, provided that the circumstances stated above arose or were noted before the closing of the relevant offer or the delivery of the Digital Securities, whichever occurs first. Such investors can exercise their right of withdrawal pursuant to Article 23(2)(a) of the Prospectus Regulation (EU) 2017/1129 during the period from publication of this supplement up to and including **28 December 2021**. This right of withdrawal cannot be exercised after said date.

Such investors should contact the relevant financial intermediary through which the investor has purchased or subscribed for the Digital Securities in question should they wish to exercise the right of withdrawal.

AMENDMENTS TO THE FRONT PAGE

On the front page of the original Base Prospectus, (i) the word “comprising:” and the associated table with eight Classes of Digital Securities and SIX Codes shall be deleted and (ii) in the last sentence of the first paragraph the number 8 shall be deleted and replaced by the number 50.

AMENDMENTS TO THE SECTION “GENERAL DESCRIPTION OF THE PROGRAMME”

In the sub-section “Transaction Structure” on page 6 of the original Base Prospectus, (i) in the first sentence of the first paragraph the word “eight” shall be deleted and replaced by the number 50 and (ii) the table with Classes of Digital Securities and Applicable Digital Assets shall be deleted in its entirety and replaced by the following table:

	Classes of Digital Securities	Applicable Underlying Type
1	CoinShares Physical Binance Coin	Binance Coin (BNB)
2	CoinShares Physical Bitcoin	Bitcoin (BTC)
3	CoinShares Physical EOS	EOS (EOS)
4	CoinShares Physical Ethereum	Ethereum (ETH)
5	CoinShares Physical Litecoin	Litecoin (LTC)
6	CoinShares Physical Staked Polkadot	Polkadot (DOT)
7	CoinShares Physical XRP	XRP Coin (XRP)
8	CoinShares Physical Staked Tezos	Tezos (XTZ)
9	CoinShares Physical Aave	Aave (AAVE)
10	CoinShares Physical Algorand	Algorand (ALGO)
11	CoinShares Physical Arweave	Arweave (AR)
12	CoinShares Physical Audius	Audius (AUDIO)
13	CoinShares Physical Avalanche	Avalanche (AVAX)
14	CoinShares Physical Axie Infinity	Axie Infinity (AXS)
15	CoinShares Physical Staked Cardano	Cardano (ADA)
16	CoinShares Physical Celo	Celo (CELO)
17	CoinShares Physical Chainlink	Chainlink (LINK)
18	CoinShares Physical Compound	Compound (COMP)
19	CoinShares Physical Cosmos	Cosmos (ATOM)
20	CoinShares Physical Decentraland	Decentraland (MANA)
21	CoinShares Physical Decentralised Social	Decentralised Social (DESO)
22	CoinShares Physical Elrond	Elrond (EGLD)
23	CoinShares Physical Fantom	Fantom (FTM)

24	CoinShares Physical Filecoin	Filecoin (FIL)
25	CoinShares Physical Flow	Flow (FLOW)
26	CoinShares FTX Physical FTX Token	FTX Token (FTT)
27	CoinShares Physical Harmony	Harmony (ONE)
28	CoinShares Physical Hedera Hashgraph	Hedera Hash Graph (HBAR)
29	CoinShares Physical Helium	Helium (HNT)
30	CoinShares Physical Internet Computer	Internet Computer (ICP)
31	CoinShares Physical Klaytn	Klaytn (KLAY)
32	CoinShares Physical Kusama	Kusama (KSM)
33	CoinShares Physical Maker	Maker (MKR)
34	CoinShares Physical Monero	Monero (XMR)
35	CoinShares Physical NEAR Protocol	NEAR Protocol (NEAR)
36	CoinShares Physical Pancake Swap	Pancake Swap (CAKE)
37	CoinShares Physical Matic	Polygon (MATIC)
38	CoinShares Physical Quant	Quant (QNT)
39	CoinShares FTX Physical Staked Solana	Solana (SOL)
40	CoinShares Physical Stacks	Stacks (STX)
41	CoinShares Physical Stellar	Stellar (XLM)
42	CoinShares Physical Sushiswap	Sushiswap (SUSHI)
43	CoinShares Physical Terra	Terra (LUNA)
44	CoinShares Physical The Graph	The Graph (GRT)
45	CoinShares Physical Thorchain	Thorchain (RUNE)
46	CoinShares Physical Tron	TRON (TRX)
47	CoinShares Physical Uniswap	Uniswap (UNI)
48	CoinShares Physical Waves	Waves (WAVES)
49	CoinShares Physical Yield Guild Games	Yield Guild Games (YGG)
50	CoinShares Physical Zcash	Zcash (ZEC)

On page 6 of the original Base Prospectus the section entitled General Description of the Programme, “Authorised Participants” shall be amended to read: Flow Traders B.V., Jane Street Financial Limited, Bluefin Europe LLP; Goldenberg Hehmeyer LLP and CoinShares Jersey Limited.

AMENDMENTS TO SECTION “RISK FACTORS”

In the sub-section “Risk Factors Relating to Digital Currencies” on page 11 of the original Base Prospectus, the following shall be added:

Risk of Liquidity in certain Proof of Stake Protocols

Some proof of stake protocols (e.g., Polkadot) restrict transferability of coins that are contributed to a staking pool for a certain period. During such period, the coins remain property of the holder but cannot be transferred (as transfers cannot be registered on the protocol.)

The Issuer may stake coins that are subject to such liquidity restrictions. As a result, the Issuer may hold coins subject to such restrictions, which in turn may hinder the Issuer in satisfying redemption requests. The Issuer will agree with the Staking Agent to provide a necessary liquidity bridge to ensure it can continue to satisfy redemption obligations while its holdings are restricted, but there can be no guarantee that the Staking Agent can provide such alternative liquidity.

In the event the Staking Agent fails to provide such alternative liquidity, the Issuer may not be able to satisfy redemption requests until the liquidity restrictions are removed. Any interruption in the redemption process may consequently adversely affect the price at which investors are able to trade the Digital Securities in the secondary markets.

Risk Rating: medium

Risk of Loss relating to Staking

Certain proof of stake protocols impose penalties on validators who negligently validate transactions on the protocols. Such penalties can also be imposed due to inadvertent errors, technological problems and hacking. The penalties can comprise loss of rewards as well as a loss of initial coins staked. These penalties are commonly referred to as “slashing”.

The Issuer may stake coins that are subject to slashing risk. The Staking Agent has agreed with the Issuer that it will indemnify the Issuer against any losses related to slashing. In the event of a slashing event, however, the Issuer will be dependent on the Staking Agent’s ability to satisfy its obligations under the indemnity. If the Staking Agent is unable to satisfy such obligations, the Issuer may have insufficient Digital Currency to satisfy its obligations to redeem Digital Securities backed by the Digital Currency subject to the slashing, and investors in such Digital Securities may suffer a loss.

Risk Rating: Low

AMENDMENT TO THE SECTION “PART 1 GENERAL”

In the sub-section “Listing and Trading” commencing on page 27 of the original Base Prospectus, the second sentence of the third paragraph (on page 28 of the original Base Prospectus) shall be amended to read: *“The Issuer will only appoint Authorised Participants that are reputable financial services companies subject to the appropriate regulation in (i) the European Union, (ii) in Jersey (including the appointment of its affiliate, CoinShares (Jersey) Limited), (iii) in the United Kingdom, and (iv) in any another jurisdiction that is not a country or territory identified as presenting higher risks in the AML/CFT Handbook for regulated financial services business published by the Jersey Financial Services Commission from time to time (the “JFSC AML/CFT Handbook”). Should an Authorised Participant appointed by the Issuer be located in a jurisdiction that, following to its appointment, becomes a country or territory identified as presenting higher risks in the JFSC AML/CFT Handbook, the Issuer shall exercise its contractual rights to terminate the Authorised Participant's appointment as soon as practicable.”*

In the sub-section “Security Structure” on page 32 of the original Base Prospectus, the word “eight” in the first sentence of the third paragraph shall be deleted and replaced by the word “fifty”.

In the sub section “Directors and Secretary of the Issuer” on the page 34 of the original Base Prospectus, the list of the Issuer’s Board of Directors shall be deleted and replaced by the following list:

Mr. Ben Gilbert (Member of the Board)

Mr. Gilbert currently serves as Head of Compliance and Regulatory Affairs, Jersey, for the CoinShares Group. Prior to joining CoinShares in May 2020, Ben was the Head of Compliance and Risk and Head of Funds, Corporate and Custody within the Apex Group’s Corporate Solutions business in Jersey. Ben was also a board member of the main Apex Jersey operating company. At Apex, Ben was responsible for compliance, risk and tax matters, which involved holding compliance officer positions on a number of client structures ranging from FTSE listed funds through to high net worth family private structures. Additionally, Ben led the Jersey Funds, Corporate and Custody business within Apex’s Corporate Solutions division, which involved being responsible for business development, maintaining existing customer relationships and acting as a director on client structures.

Before joining Apex, Mr. Gilbert held Head of Compliance and Risk positions at a couple of Jersey-headquartered international financial services businesses, where he was responsible for group and client compliance matters. Prior to that, he held international tax structuring roles at Kingfisher PLC, BP PLC and a private equity-owned portfolio company.

Ben graduated in 1999 from Royal Holloway, University of London, with a First Class Honours Degree in History, qualified as a Chartered Accountant in 2003, before also qualifying as a Chartered Tax Adviser in 2006. In 2009 Ben also passed the Chartered Institute of Taxation’s Advanced Diploma in International Tax.

Ms. Jeri-Lea Brown (Member of the Board)

Ms. Brown has been employed as the Group Company Secretary of the CoinShares Group since April 2018 and is responsible for developing and maintaining corporate governance standards across all jurisdictions. From August 2011 to April 2018, Ms. Brown was employed by Moore Management

Limited in Jersey. Her last position there was Senior Administrator – Alternative Fund Administration. In this capacity, Ms. Brown was responsible for the management and oversight of a portfolio of over 28 entities of varying structures, asset classes and regulations. Ms. Brown’s main responsibilities included ensuring proper corporate governance, compliance with regulations and client relationship management for her portfolio of clients. Ms. Brown is currently studying with the Chartered Governance Institute to qualify as a Chartered Secretary.

Mr. Stuart Pinnington (Member of the Board)

Mr. Pinnington is a qualified solicitor of England and Wales, and a Chartered Director with the Institute of Directors specialising in all aspects of corporate governance. He has 20 years of experience in the financial services industry and currently serves as Group Director Fund Services to the IQEQ Group. Mr Pinnington acts as an independent, regulated non-executive director and board member on various alternative investment and Fintech structures.

Mr. Pinnington holds an LLB Law honours following graduating from the University of Leicester in 1998, he then qualified as a Solicitor of England and Wales in 2001, before also qualifying as a Solicitor of the Eastern Caribbean Court (British Virgin Islands) in 2006. In 2011, Mr Pinnington also obtained the IOD Diploma in Company Direction.

Mr. Pinnington is receiving remuneration for his role as a Member of the Board, which will be paid by the Programme Manager.

In the sub-section, “Conflicts of Interest”, the following wording shall replace the fourth sentence: “Mr. Mognetti is also a director of the Programme Manager and the Staking Agent.”

AMENDMENT TO THE SECTION “HOW DOES A SECURITY HOLDER DETERMINE THE VALUE OF ITS INVESTMENT?”

In the sub-section “Management Fee” on page 37 of the original Base Prospectus, the table with the Management Fee for each Class of Digital Securities shall be deleted in its entirety and replaced by the following table:

<i>Class of Digital Security</i>	<i>Management Fee</i>
1 CoinShares Physical Binance Coin	1.50 per cent. per annum
2 CoinShares Physical Bitcoin	0.98 per cent. per annum
3 CoinShares Physical EOS	1.50 per cent. per annum
4 CoinShares Physical Ethereum	1.25 per cent. per annum
5 CoinShares Physical Litecoin	1.50 per cent per annum
6 CoinShares Physical Staked Polkadot	As specified in the final terms
7 CoinShares Physical XRP	1.50 per cent. per annum
8 CoinShares Physical Staked Tezos	As specified in the final terms
9 CoinShares Physical Aave	As specified in the final terms
10 CoinShares Physical Algorand	As specified in the final terms
11 CoinShares Physical Arweave	As specified in the final terms
12 CoinShares Physical Audius	As specified in the final terms
13 CoinShares Physical Avalanche	As specified in the final terms
14 CoinShares Physical Axie Infinity	As specified in the final terms
15 CoinShares Physical Staked Cardano	As specified in the final terms
16 CoinShares Physical Celo	As specified in the final terms
17 CoinShares Physical Chainlink	As specified in the final terms
18 CoinShares Physical Compound	As specified in the final terms
19 CoinShares Physical Cosmos	As specified in the final terms
20 CoinShares Physical Decentraland	As specified in the final terms
21 CoinShares Physical Decentralised Social	As specified in the final terms
22 CoinShares Physical Elrond	As specified in the final terms
23 CoinShares Physical Fantom	As specified in the final terms
24 CoinShares Physical Filecoin	As specified in the final terms
25 CoinShares Physical Flow	As specified in the final terms
26 CoinShares FTX Physical FTX Token	As specified in the final terms
27 CoinShares Physical Harmony	As specified in the final terms
28 CoinShares Physical Hedera Hashgraph	As specified in the final terms
29 CoinShares Physical Helium	As specified in the final terms
30 CoinShares Physical Internet Computer	As specified in the final terms
31 CoinShares Physical Klaytn	As specified in the final terms

32	CoinShares Physical Kusama	As specified in the final terms
33	CoinShares Physical Maker	As specified in the final terms
34	CoinShares Physical Monero	As specified in the final terms
35	CoinShares Physical NEAR Protocol	As specified in the final terms
36	CoinShares Physical Pancake Swap	As specified in the final terms
37	CoinShares Physical Matic	As specified in the final terms
38	CoinShares Physical Quant	As specified in the final terms
39	CoinShares FTX Physical Staked Solana	As specified in the final terms
40	CoinShares Physical Stacks	As specified in the final terms
41	CoinShares Physical Stellar	As specified in the final terms
42	CoinShares Physical Sushiswap	As specified in the final terms
43	CoinShares Physical Terra	As specified in the final terms
44	CoinShares Physical The Graph	As specified in the final terms
45	CoinShares Physical Thorchain	As specified in the final terms
46	CoinShares Physical Tron	As specified in the final terms
47	CoinShares Physical Uniswap	As specified in the final terms
48	CoinShares Physical Waves	As specified in the final terms
49	CoinShares Physical Yield Guild Games	As specified in the final terms
50	CoinShares Physical Zcash	As specified in the final terms

The first paragraph of the last section entitled “Publication of indicative value for each Digital Security” on page 41 of the original Base Prospectus shall be amended to read:

Converting Coin Entitlement into an indicative price

For each Digital Currency there may be multiple available prices in the market. The issuer intends to use the Compass Crypto Reference Indices (“CCRI”) as a reference price by which to provide, on each day an indicative monetary value for the Coin Entitlement and therefore the Digital Security.

Description of the Compass Crypto Reference Indices (“CCRI”)

The Compass Crypto Reference Indices (the CCRI, the Indices or the Index) measure hourly crypto exchange rates against US Dollars for the main cryptocurrencies. Indices are computed hourly, every day of the year. They are calculated at the end of every hour and are published around 5 minutes after the end of the hour. CCRI Indices can be accessed online on the Compass Financial Technologies website (www.compass-ft.com) or on Bloomberg or Refinitiv. Such websites do not form part of the Base Prospectus and have not been scrutinised or approved by the SFSA.

The Compass Crypto Reference Indices have been designed to provide institutional investors with independent and robust cryptocurrency reference prices. Based on a resilient and BMR compliant methodology, they serve as independent and transparent reference prices to value cryptocurrency

portfolio or as benchmarks for investors willing to issue investment products tracking cryptocurrencies prices.

Compass Crypto Reference Indices are owned by Compass Financial Technologies SA. The Index Administrator and Calculation Agent is Compass Financial Technologies (France).

Methodology summary of the Compass Crypto Reference Indices (“CCRI”)

Each day, Compass Crypto Reference Indices are calculated based on the collection of all observable transactions of all respective Eligible Exchanges. The calculation methodology of the Compass Crypto Reference Index follows the steps below:

1. For each Eligible Exchange, a dataset of all USD denominated trades occurring during the last hour is implemented
2. Each dataset is divided in 12 time-equally sized partitions of trade records.
3. Volume-weighted median of trade prices are calculated for each partition and each Eligible Exchange.
4. For each partition, if the absolute percentage deviation of the Volume-weighted median price of an Eligible Exchange from the median price computed on all Eligible Exchanges is above 5%, the data of that exchange is considered anomalous. The exchange is then excluded from the Eligible Exchanges for this partition.
5. For each partition, a Partition Reference Price is computed as the exchange volume weighted average over the partition of the volume-weighted median prices computed in step above.
6. The final Compass Crypto Reference Index level is given by the arithmetic average of the computed Partition Reference Prices

Full details are available on the Compass website (www.compass-ft.com)

The Compass Benchmark Statement and the Compass Index Methodology contain *inter alia* key information regarding the index methodology, procedures in the event of errors, disclaimers and regulatory status. Such documents and further details are available on the Compass website (www.compass-ft.com). This website does not form part of the Base Prospectus and has not been scrutinised or approved by the SFSA.

Compass Financial Technologies (France) is regulated as a benchmark administrator by the Autorité des Marchés Financiers (AMF) under the Regulation (EU) 2016/1011 of the European Parliament and of the Council of 8 June 2016 on indices used as benchmarks in financial instruments and financial contracts or to measure the performance of investment funds and amending Directives 2008/48/EC and 2014/17/EU and Regulation (EU) No 596/2014 (the “**Benchmark Regulation**”). Potential investors should note that the indicative values so published are reference prices regarding the relevant Digital Securities and do not constitute benchmarks under the Benchmark Regulation. Nor does the Coin Entitlement constitute a benchmark under the Benchmark Regulation.

The reference prices and reference indices for securities in issuance as of the date of this Prospectus Supplement are published on Bloomberg under the codes set forth below:

Digital Security		Reference Price:	Reference Index
CoinShares Bitcoin	Physical	CoinShares Physical Bitcoin - Indicative Price: BITCIP	Compass Crypto Reference Index Bitcoin: CCRIBTC Index
CoinShares Ethereum	Physical	CoinShares Physical Ethereum - Indicative Price: ETHEIP	Compass Crypto Reference Index Ethereum: CCRIETH Index
CoinShares XRP	Physical	CoinShares Physical Litecoin - Indicative Price: LITEIP	Compass Crypto Reference Index Litecoin: CCRILTC Index
CoinShares Litecoin	Physical	CoinShares Physical Ripple - Indicative Price: XRPLIP	Compass Crypto Reference Index Ripple: CCRIXRP Index

AMENDMENTS TO THE SECTION “DIGITAL ASSETS MARKET OVERVIEW”

The following shall be added to page 43 of the Base Prospectus, after the sub-section entitled “Miners”:

Validators and Proof of Consensus

Some digital currencies (such as Polkadot, Tezos, Stellar and Ada) do not rely on proof-of-work or miners to arrive at a distributed consensus. Rather, they rely on a different method, known as “proof of stake,” to agree, approve and document transactions on the network.

Whereas proof of work requires real world cost in the form of energy and computational effort, proof of stake requires holders of a protocol’s digital currency to use their holdings to validate the network and its transactions. Whereas with proof of work, the network relies on the miner who solves the computational problem the quickest, a proof of stake network effectively selects the largest pool of the protocol’s digital currency. As with proof of work protocols, the validator of a transaction in a proof of stake protocol also earns a reward in the protocol’s digital currency. Individual holders can contribute their assets to create large pools to share in those rewards. This is known as “staking”.

Staking generally involves contributing a protocol’s digital currency to a pool of assets held by validators, who operate the nodes. Staking can be custodial – which means a holder must deliver the staked coins to a different wallet and non-custodial, whereby holders can contribute the digital currency to the pool of assets without transferring the coin (i.e. the coins can remain in the holder’s wallet). Holders nominate a validator, who runs the node, and in general, the higher the number of coins staked, the higher the probability that a given validator will be asked to validate a transaction on the protocol.

As with proof of work, validation of a transaction on a proof of stake protocol earns an award in that protocol’s coins. All participants of a pool share in the award, which is distributed by the validator. Validators who do not follow protocol rules can be penalised, either in the form of reduced rewards or in actual loss of a portion of the staked coins.

AMENDMENTS TO THE SECTION “DESCRIPTION OF THE DIGITAL SECURITIES”

In the first sub-section on page 46 of the original Base Prospectus, the last paragraph beginning “Eight classes of Digital Security” shall be deleted in its entirety and replaced by the following paragraph:

“Fifty classes of Digital Security are available for issue under this Programme and each will be backed by Digital Currency held by the Custodian.”

In the sub-section “Coin Entitlement” on page 46 of the original Base Prospectus, the table with the initial Coin Entitlements shall be deleted in its entirety and the second sentence in the first paragraph shall be amended to read as follows:

“As at the day dealings in the Digital Securities of each class first commence on SIX Swiss Exchange, the Coin Entitlement for each class of Digital Security will be fixed as set out in the Class Schedule (which is described in Part 6 - Trust Instrument and Conditions below).”

In the sub-section “Management Fee” on page 47 of the original Base Prospectus, the table with the Management Fee for each Class of Digital Securities shall be deleted in its entirety and replaced by the following table:

<i>Class of Digital Security</i>	<i>Management Fee</i>
1 CoinShares Physical Binance Coin	1.50 per cent. per annum
2 CoinShares Physical Bitcoin	0.98 per cent. per annum
3 CoinShares Physical EOS	1.50 per cent. per annum
4 CoinShares Physical Ethereum	1.25 per cent. per annum
5 CoinShares Physical Litecoin	1.50 per cent per annum
6 CoinShares Physical Staked Polkadot	As specified in the final terms
7 CoinShares Physical XRP	1.50 per cent. per annum
8 CoinShares Physical Staked Tezos	As specified in the final terms
9 CoinShares Physical Aave	As specified in the final terms
10 CoinShares Physical Algorand	As specified in the final terms
11 CoinShares Physical Arweave	As specified in the final terms
12 CoinShares Physical Audius	As specified in the final terms
13 CoinShares Physical Avalanche	As specified in the final terms
14 CoinShares Physical Axie Infinity	As specified in the final terms
15 CoinShares Physical Staked Cardano	As specified in the final terms
16 CoinShares Physical Celo	As specified in the final terms
17 CoinShares Physical Chainlink	As specified in the final terms
18 CoinShares Physical Compound	As specified in the final terms
19 CoinShares Physical Cosmos	As specified in the final terms
20 CoinShares Physical Decentraland	As specified in the final terms

21	CoinShares Physical Decentralised Social	As specified in the final terms
22	CoinShares Physical Elrond	As specified in the final terms
23	CoinShares Physical Fantom	As specified in the final terms
24	CoinShares Physical Filecoin	As specified in the final terms
25	CoinShares Physical Flow	As specified in the final terms
26	CoinShares FTX Physical FTX Token	As specified in the final terms
27	CoinShares Physical Harmony	As specified in the final terms
28	CoinShares Physical Hedera Hashgraph	As specified in the final terms
29	CoinShares Physical Helium	As specified in the final terms
30	CoinShares Physical Internet Computer	As specified in the final terms
31	CoinShares Physical Klaytn	As specified in the final terms
32	CoinShares Physical Kusama	As specified in the final terms
33	CoinShares Physical Maker	As specified in the final terms
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38	CoinShares Physical Quant	As specified in the final terms
39	CoinShares FTX Physical Staked Solana	As specified in the final terms
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46	CoinShares Physical Tron	As specified in the final terms
47	CoinShares Physical Uniswap	As specified in the final terms
48	CoinShares Physical Waves	As specified in the final terms
49	CoinShares Physical Yield Guild Games	As specified in the final terms
50	CoinShares Physical Zcash	As specified in the final terms

In the sub-section “Security Structure” on page 50 of the original Base Prospectus, the word “eight” in the second sentence of the second paragraph shall be deleted and replaced by the word “fifty”.

On page 51, after the sub-section The Custodian, the following new sub-section shall be added:

The Issuer has entered into the Staking Agency Agreement with its affiliate, CoinShares Capital Markets (Jersey) Limited (the “**Staking Agent**”). Under the Conditions and the Trust Instrument and pursuant to the terms of the Staking Agency Agreement, the Issuer may agree with the Staking Agent to contribute certain of its assets to validators for the purpose of earning staking rewards.

Under the terms of the Staking Agency Agreement, the Staking Agent will manage the amount of Digital Currency contributed for staking and will indemnify the Issuer against losses in relation to slashing. The Issuer will share staking rewards with Security Holders either in the form of a reduced management fee or an adjustment to the Coin Entitlement.

AMENDMENTS TO THE SECTION “TRUST INSTRUMENT AND CONDITIONS”

The first paragraph under the heading “Trust Instrument and Conditions” on page 56 of the original Base Prospectus is replaced by the following:

“The issue of Digital Securities of the Issuer (each having the Principal Amount stated in paragraph 4 of Part 10) having an aggregate Principal Amount of up to USD1,000,000,000, of any of the eight classes initially created by the Trust Instrument, was authorised pursuant to a resolution of the Board passed on 20 December 2020. The issue of Digital Securities of the Issuer (each having the Principal Amount stated in paragraph 4 of Part 10) having an aggregate Principal Amount of up to USD1,000,000,000, of any of the 42 classes created by the supplemental trust instrument dated on or about 21 December 2021, was authorised pursuant to a resolution of the Board passed on 21 October 2021.”

Amendments to Condition 1 (Defined Terms and Interpretation), starting on page 56 of the original Base Prospectus:

The definition of “Agency Agreement” in Condition 1.1 is amended by adding “the Staking Agency Agreement,” after “the Coin Sales Agency Agreement,”;

The definition of “Agents” in Condition 1.1 is amended by adding “the Staking Agent,” after “the Coin Sales Agent,” and adding “the Staking Agency Agreement,” after “the Coin Sales Agency Agreement,”;

The definition of “Management Fee” is amended by adding at the end thereof “, *provided that*, notwithstanding and without prejudice to any statement in the Prospectus, the Issuer may implement any temporary or permanent reduction in the Management Fee in relation to Digital Securities of any Staking Class in accordance with Condition 5.3”;

The following new definition is added after the definition of “New York Business Day”:

“**Node**” means an individual database instance in a blockchain containing a copy of the full ledger of such database, and capable of validating transactions within such database;”;

The definition of “Programme Document” in Condition 1.1 is amended by adding “the Staking Agency Agreement,” after “the Coin Sales Agency Agreement,”;

The following new definitions are added after the definition of “Settlement Date”:

“**Slashing Penalty**” means any penalty or reduction applied to any Staked Coins as a result of any non-compliance or alleged non-compliance with Staking rules or procedures or unavailability or slow, incorrect or malicious performance other than missed rewards or imperfect yields resulting from inefficient staking or inactive Nodes or network-forced inactivity;”

“Staked Coins” means Digital Currency of the Underlying Type applied for Staking;

“Staking” means the non-custodial contribution of Digital Currency associated with a given decentralised network to such network for the purpose of facilitating, validating and approving transactions on such network;

“Staking Agency Agreement” means the staking agency agreement entered into by the Issuer, the Trustee, the Staking Agent and the Determination Agent;

“Staking Agent” means CoinShares Capital Markets (Jersey) Limited and any successor thereto or replacement thereof or any other entity appointed as staking agent in accordance with the terms of the Staking Agency Agreement;

“Staking Class” has the meaning given in Condition 5.3;

“Staking Rewards” means the receipt of the Digital Currency associated with a given decentralized network from such network as a reward for Staking on such network;

“Staking Transaction” means any application of Digital Currency of any type for Staking;’

Amendment to Condition 5.1(b), starting on page 69 of the original Base Prospectus

Condition 5.1(b) is amended by substituting “will be calculated by the Determination Agent daily to the applicable Entitlement Precision Level, subject, in the case of Digital Securities of any Staking Class, as may be provided in any notice published in accordance with Condition 5.3.2, in accordance with the following formula” for “will be calculated by the Determination Agent daily to the applicable Entitlement Precision Level in accordance with the following formula”;

New Condition 5.3 (Staking), inserted on page 70 of the original Base Prospectus

The following new Condition is added after Condition 5.2:

“5.3 Staking

In respect of Digital Securities of any of the Staking Classes the Issuer may enter into Staking Transactions as follows:

- 5.3.1 subject as provided in this Condition 5.3 the Issuer may (notwithstanding the Security) in respect of Digital Securities of any of the Staking Classes apply some or all of the Underlying Assets forming part of the Secured Property in respect of Digital Securities of such class for Staking;
- 5.3.2 the Issuer shall not enter into any Staking Transaction in respect of Digital Securities of any of the Staking Classes unless it has in respect of such class published a notice on a RIS specifying how Staking Rewards shall be applied (which may be in the form of an accretion, periodic or otherwise, to the Coin Entitlement of Digital Securities of such class) and/or implementing a temporary or permanent reduction in the Management Fee in relation to Digital Securities of such class. The Issuer may retain for its own benefit all or part of such Staking Rewards but if it determines to retain all

Staking Rewards in respect of any such class it shall implement a temporary or permanent reduction in the Management Fee in relation to Digital Securities of such class. Any such notice shall state the period for which such arrangements shall apply or that arrangements shall apply until a date to be specified in a further notice published on a RIS; and

- 5.3.3 the Issuer shall not enter into any Staking Transaction in respect of Digital Securities of any of the Staking Classes unless a Staking Agency Agreement is in effect in relation to such class pursuant to which (i) if and whenever the Issuer does not have sufficient Digital Currency of such class available to meet Redemptions of Digital Securities of that class as a result of Staking Transactions, the Staking Agent is required to make available by way of interest-free unsecured loan to the Issuer sufficient Digital Currency of that Underlying Type to meet all Redemptions in accordance with the Conditions; and (ii) the Staking Agent is required to indemnify the Issuer against all Slashing Penalties that arise in consequence of or in relation to any Staking Transaction.

For the purposes of the Conditions, “**Staking Class**” means any of the following classes of Digital Securities and Digital Currency of the same Underlying Type:

Class of Digital Securities

CoinShares Physical Staked Cardano

CoinShares Physical Staked Polkadot

CoinShares FTX Physical Staked Solana

CoinShares Physical Staked Tezos.

Amendments to Condition 6.4, starting on page 71 of the original Base Prospectus

Condition 6.4(a) is amended by adding “the Staking Agency Agreement,” after “the Coin Sales Agency Agreement,” by adding “the Staking Agent,” after “the Coin Sales Agent,” by adding “Staking Agents,” after “Coin Sales Agents,” and by adding “a Staking Agent,” after “a Coin Sales Agent,”

Condition 6.4(b) is amended by adding “the Staking Agent,” after “the Coin Sales Agent,” and by adding “the Staking Agency Agreement,” after “the Coin Sales Agency Agreement,”.

New Condition 14.5, inserted on page 89 of the original Base Prospectus

The following new Condition is added after Condition 14.4: “Nothing in the Condition 14 shall prevent the Issuer from entering into Staking Transactions in accordance with Condition 5.3 or from borrowing Digital Currency pursuant to the terms of the Staking Agency Agreement as referred to in Condition 5.3.”.

Amendments to Class Schedule

In the sub-section “Class Schedule” beginning on page 98 and ending on page 100 of the original Base Prospectus, the table with the Class Schedule is replaced by the information listed in Schedule 1 to this Supplement.

AMENDMENT TO THE SECTION “PARTICULARS OF THE SECURITY DEED”

The first sentence of the section “Particulars of the Security Deed” on page 101 is amended by adding “(as amended by a Deed of Confirmation and Amendment dated on or about 21 December 2021)” after “the Security Deed”.

At the end of paragraph 1 a) (*Charge*) on page 101 the following is added “Notwithstanding the provisions of the Security Deed, the Issuer may enter into Staking Transactions in accordance with the Conditions.”.

AMENDMENT TO THE SECTION “DOCUMENTS AVAILABLE FOR INSPECTION”

The following document shall be added to the list of documents available for inspection listed in the sub-section paragraph 7 (Documents Available for Inspection) in Part 10 (Additional Information) on pages 113-114 of the original Base Prospectus:

“7.13 the Staking Agency Agreement.”

AMENDMENTS TO THE SECTION “ADDITIONAL INFORMATION”

In the sub-section paragraph 3 “Material Contracts” in Part 10 (Additional Information) of the original Base Prospectus, the following should be added to page 110:

- 3.10 the Staking Agency Agreement dated on or around 21 December 2021, pursuant to which the Issuer has appointed the Staking Agent to provide certain services in relation to contributing certain of its Digital Currencies to validators for the purposes of earning staking rewards. In consideration of the performance of such services, the Issuer has agreed to allow the Staking Agent to share in a certain amount of the staking rewards earned from staking, with the remainder to be shared with Securityholders;
- 3.11 a supplemental trust instrument dated on or around 21 December 2021 between the Issuer and the Trustee, relating to the supplementation and modification of the provisions of the Trust Instrument. This document provides for the creation of additional classes of Digital Securities, and authorises the Issuer to enter into staking transactions and to borrow Digital Currency pursuant to the Staking Agency Agreement;
- 3.12 a deed of confirmation and amendment dated on or around 21 December 2021 between the Issuer and the Trustee, supplemental to the Security Deed. In connection with the creation of additional classes of Digital Securities, this document confirms that the Security Deed applies to each Pool, including Pools to which the additional classes of Digital Securities are attributable. This document also makes provision for Staking activities in relation to the Staking Classes; and

- 3.13 an amendment agreement amending and supplementing the provisions of the Custody Agreement dated on or around 21 December 2021 between the Custodian, the Issuer, the Programme Manager, the Coin Sales Agent and the Trustee. This document provides for the custody of the additional Digital Securities and makes provision for Staking activities in relation to the Staking Classes.

In the sub-section “ISINS and Principal Amounts of the Digital Securities” in Part 10 (Additional Information) of the original Base Prospectus beginning on page 110 and ending on page 111 of the original Base Prospectus, the first paragraph and amended to read as follows:

“Fifty classes of Digital Securities are specifically described in this Prospectus. The Principal Amount of each class of Digital Securities will be as set out in the Class Schedule (which is described in Part 6 - Trust Instrument and Conditions above). The ISIN of each class of Digital Securities will be stated in the relevant Final Terms.”

AMENDMENTS TO THE SECTION “DOCUMENTS INCORPORATED BY REFERENCE”

The following shall be added to the section subsequent to the paragraph: “The following documents shall be deemed to be incorporated in, and to form part of, this Base Prospectus” on page 117 of the original Base Prospectus:

the audited financial statements of the Issuer all pages
as at 30 June 2021, including:

Directors’ Report	Pages 2-3
Independent Auditor's Report	Pages 4-6
Statement of Comprehensive Income	Page 7
Statement of Financial Position	Page 8
Statement of Changes in Equity	Page 9
Statement of Cash Flows	Page 10
Notes to the Financial Statements	Pages 11-25

AMENDMENTS TO THE SECTION “FORM OF FINAL TERMS”

In the sub-sections (i) “Type of Digital Currency constituting the Underlying Asset of such Digital Securities” and (ii) “Coin Entitlement per Digital Security at issue date”, both on page 119 of the original Base Prospectus, the list with eight eligible Underlying Assets shall be deleted in its entirety and replaced by the aggregate list with 50 eligible Underlying Assets as specified in this Supplement.

A new sub-section, entitled “Staking: [Not applicable]/[Applicable]” shall be added before the sub-section “Scheduled Maturity Rate”.

SCHEDULE 1

Classes of New Securities

Short name of class of Digital Securities:	Full name of class of Digital Securities:	Underlying Type:	Base Currency	Principal Amount (USD):	Initial Coin Entitlement	Physical Delivery Fee
CoinShares Physical Binance Coin	Physical Binance Coin class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.50 in Principal Amount each	Binance Coin	US Dollars (USD)	USD1.50	0.4	1%
CoinShares Physical Bitcoin	Physical Bitcoin class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD2.50 in Principal Amount each	Bitcoin	US Dollars (USD)	USD2.50	0.001	1%
CoinShares Physical EOS	Physical EOS class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.46 in Principal Amount each	EOS	US Dollars (USD)	USD1.50	4	1%

CoinShares Physical Ethereum	Physical Ethereum class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD2.50 in Principal Amount each	Ethereum	US Dollars (USD)	USD2.50	0.03	1%
CoinShares Physical Litecoin	Physical Litecoin class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD2.50 in Principal Amount each	Litecoin	US Dollars (USD)	USD2.50	0.2	1%
CoinShares Physical Staked Polkadot	Physical Staked Polkadot class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.00 in Principal Amount each	Polkadot	US Dollars (USD)	USD1.00	1	1%
CoinShares Physical XRP	Physical XRP class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities	Ripple	US Dollars (USD)	USD2.50	40	1%

	Limited of USD2.50 in Principal Amount each					
CoinShares Physical Staked Tezos	Physical Staked Tezos class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.71 in Principal Amount each	Tezos	US Dollars (USD)	USD1.50	5	1%
CoinShares Physical Aave	Physical Aave class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.29 in Principal Amount each	Aave	US Dollars (USD)	USD0.29	0.01	1%
CoinShares Physical Algorand	Physical Algorand class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.74 in Principal Amount each	Algorand	US Dollars (USD)	USD1.74	10	1%
CoinShares Physical Arweave	Physical Arweave class undated, limited	Arweave	US Dollars (USD)	USD0.52	0.1	1%

	recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.52 in Principal Amount each					
CoinShares Physical Audius	Physical Audius class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.97 in Principal Amount each	Audius	US Dollars (USD)	USD1.97	10	1%
CoinShares Physical Avalanche	Physical Avalanche class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD2.73 in Principal Amount each	Avalanche	US Dollars (USD)	USD2.73	0.5	1%
CoinShares Physical Axie Infinity	Physical Axie Infinity class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.21 in	Axie Infinity	US Dollars (USD)	USD1.21	0.1	1%

	Principal Amount each					
CoinShares Physical Staked Cardano	Physical Staked Cardano class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.22 in Principal Amount each	Cardano	US Dollars (USD)	USD0.22	1	1%
CoinShares Physical Celo	Physical Celo class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.69 in Principal Amount each	Celo	US Dollars (USD)	USD 0.69	1	1%
CoinShares Physical Chainlink	Physical Chainlink class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.25 in Principal Amount each	Chainlink	US Dollars (USD)	USD0.25	0.1	1%
CoinShares Physical Compound	Physical Compound class undated, limited recourse, secured	Compound	US Dollars (USD)	USD0.31	0.01	1%

	Digital Securities of CoinShares Digital Securities Limited of USD0.31 in Principal Amount each					
CoinShares Physical Cosmos	Physical Cosmos class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.63 in Principal Amount each	Cosmos	US Dollars (USD)	USD1.63	0.5	1%
CoinShares Physical Decentraland	Physical Decentraland class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.76 in Principal Amount each	Decentraland	US Dollars (USD)	USD0.76	10	1%
CoinShares Physical Decentralised Social	Physical Decentralised Social class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.09 in	Decentralised Social	US Dollars (USD)	USD 1.09	0.1	1%

	Principal Amount each					
CoinShares Physical Elrond	Physical Elrond class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.25 in Principal Amount each	Elrond	US Dollars (USD)	USD0.25	0.01	1%
CoinShares Physical Fantom	Physical Fantom class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.21 in Principal Amount each	Fantom	US Dollars (USD)	USD0.21	1	1%
CoinShares Physical Filecoin	Physical Filecoin class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.67 in Principal Amount each	Filecoin	US Dollars (USD)	USD0.67	0.1	1%
CoinShares Physical Flow	Physical Flow class undated, limited recourse, secured Digital	Flow	US Dollars (USD)	USD1.75	1	1%

	Securities of CoinShares Digital Securities Limited of USD1.75 in Principal Amount each					
CoinShares FTX Physical FTX Token	Physical FTX Token class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.54 in Principal Amount each	FTX Token	US Dollars (USD)	USD0.54	0.1	1%
CoinShares Physical Harmony	Physical Harmony class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.23 in Principal Amount each	Harmony	US Dollars (USD)	USD0.23	10	1%
CoinShares Physical Hedera Hashgraph	Physical Hedera Hashgraph class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD 0.37 in Principal Amount each	Hedera Hashgraph	US Dollars (USD)	USD 0.37	10	1%

CoinShares Physical Helium	Physical Helium class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.93 in Principal Amount each	Helium	US Dollars (USD)	USD1.93	1	1%
CoinShares Physical Internet Computer	Physical InternetComputer r class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.42 in Principal Amount each	Internet Computer	US Dollars (USD)	USD0.42	0.1	1%
CoinShares Physical Klaytn	Physical Klatyn class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.58 in Principal Amount each	Klaytn	US Dollars (USD)	USD1.58	10	1%
CoinShares Physical Kusama	Physical Kusama class undated, limited recourse, secured Digital Securities of CoinShares	Kusama	US Dollars (USD)	USD0.32	0.01	1%

	Digital Securities Limited of USD0.32 in Principal Amount each					
CoinShares Physical Maker	Physical Maker class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.25 in Principal Amount each	Maker	US Dollars (USD)	USD0.25	0.001	1%
CoinShares Physical Monero	Physical Monero class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.28 in Principal Amount each	Monero	US Dollars (USD)	USD0.28	0.01	1%
CoinShares Physical NEAR Protocol	Physical NEAR Protocol class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.72 in Principal Amount each	NEAR Protocol	US Dollars (USD)	USD0.72	1	1%

CoinShares Physical Pancake Swap	Physical Pancake Swap class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.01 in Principal Amount each	PancakeSwap	US Dollars (USD)	USD1.01	0.5	1%
CoinShares Physical Matic	Physical Matic class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.22 in Principal Amount each	Polygon	US Dollars (USD)	USD1.22	10	1%
CoinShares Physical Quant	Physical Quant class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.29 in Principal Amount each	Quant	US Dollars (USD)	USD0.29	0.01	1%
CoinShares FTX Physical Staked Solana	Physical Staked Solana class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities	Solana	US Dollars (USD)	USD1.47	0.1	1%

	Limited of USD1.47 in Principal Amount each					
CoinShares Physical Stacks	Physical Stacks class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.09 in Principal Amount each	Stacks	US Dollars (USD)	USD1.09	5	1%
CoinShares Physical Stellar	Physical Stellar class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.37 in Principal Amount each	Stellar	US Dollars (USD)	USD0.37	10	1%
CoinShares Physical Sushiswap	Physical Sushiswap class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD1.02 in Principal Amount each	Sushiswap	US Dollars (USD)	USD1.02	1	1%
CoinShares Physical Terra	Physical Terra class undated, limited recourse,	Terra	US Dollars (USD)	USD1.81	0.5	1%

	secured Digital Securities of CoinShares Digital Securities Limited of USD1.81 in Principal Amount each					
CoinShares Physical The Graph	Physical The Graph class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.7 in Principal Amount each	The Graph	US Dollars (USD)	USD0.7	10	1%
CoinShares Physical Thorchain	Physical Thorchain class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.73 in Principal Amount each	Thorchain	US Dollars (USD)	USD0.73	1	1%
CoinShares Physical Tron	Physical Tron class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.96 in	Tron	US Dollars (USD)	USD0.96	100	1%

	Principal Amount each					
CoinShares Physical Uniswap	Physical Uniswap class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.03 in Principal Amount each	Uniswap	US Dollars (USD)	USD0.03	0.1	1%
CoinShares Physical Waves	Physical Waves class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD0.32 in Principal Amount each	Waves	US Dollars (USD)	USD0.32	0.1	1%
CoinShares Physical Yield Guild Games	Physical Yield Guild Games class undated, limited recourse, secured Digital Securities of CoinShares Digital Securities Limited of USD 0.67 in Principal Amount each	Yield Guild Games	US Dollars (USD)	USD 0.67	1	1%
CoinShares Physical Zcash	Physical Zcash class undated, limited recourse, secured Digital	Zcash	US Dollars (USD)	USD1.17	0.1	1%

	Securities of CoinShares Digital Securities Limited of USD1.17 in Principal Amount each					
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In this Class Schedule, the following terms have the following meanings:

"Binance Coin" means the Digital Currency known as Binance Coin (BNB)

"Bitcoin" means the Digital Currency known as Bitcoin (BTC)

"EOS" means the Digital Currency known as EOS (EOS)

"Ethereum" means the Digital Currency known as Ethereum (ETH)

"Litecoin" means the Digital Currency known as Litecoin (LTC)

"Polkadot" means the Digital Currency known as Polkadot (DOT)

"Ripple" means the Digital Currency known as Ripple (XRP)

"Tezos" means the Digital Currency known as Tezos (XTZ)

"Aave" means the Digital Currency known as Aave (AAVE)

"Algorand" means the Digital Currency known as Algorand (ALGO)

"Arweave" means the Digital Currency known as Arweave (AR)

"Audius" means the Digital Currency known as Audius (AUDIO)

"Avalanche" means the Digital Currency known as Avalanche (AVAX)

"Axie Infinity" means the Digital Currency known as Axie Infinity (AXS)

"Cardano" means the Digital Currency known as Cardano (ADA)

"Celo" means the Digital Currency known as Celo (CELO)

"Chainlink" means the Digital Currency known as Chainlink (LINK)

"Compound" means the Digital Currency known as Compound (COMP)

"Cosmos" means the Digital Currency known as Cosmos (ATOM)

"Decentraland" means the Digital Currency known as Decentraland (MANA)

"Decentralised Social" means the Digital Currency known as Decentralised Social (DESO)

"Elrond" means the Digital Currency known as Elrond (EGLD)

"Fantom" means the Digital Currency known as Fantom (FTM)

"Filecoin" means the Digital Currency known as Filecoin (FIL)

"Flow" means the Digital Currency known as Flow (FLOW)

"FTX Token" means the Digital Currency known as FTX Token (FTT)

"Harmony" means the Digital Currency known as Harmony (ONE)

"Hedera Hashgraph" means the Digital Currency known as Hedera Hashgraph (HBAR)

"Helium" means the Digital Currency known as Helium (HNT)

"Internet Computer" means the Digital Currency known as Internet Computer (ICP)

"Klaytn" means the Digital Currency known as Klaytn (KLAY)

"Kusama" means the Digital Currency known as Kusama (KSM)

"Maker" means the Digital Currency known as Maker (MKR)

"Monero" means the Digital Currency known as Monero (XMR)

"NEAR Protocol" means the Digital Currency known as NEAR Protocol (NEAR)

"PancakeSwap" means the Digital Currency known as PancakeSwap (CAKE)

"Polygon" means the Digital Currency known as Polygon (MATIC)

"Quant" means the Digital Currency known as Quant (QNT)

"Solana" means the Digital Currency known as Solana (SOL)

"Stacks" means the Digital Currency known as Stacks (STX)

"Stellar" means the Digital Currency known as Stellar (XLM)

"Sushiswap" means the Digital Currency known as Sushiswap (SUSHI)

"Terra" means the Digital Currency known as Terra (LUNA)

"The Graph" means the Digital Currency known as The Graph (GRT)

"Thorchain" means the Digital Currency known as Thorchain (RUNE)

"Tron" means the Digital Currency known as Tron (TRX)

"Uniswap" means the Digital Currency known as Uniswap (UNI)

"Waves" means the Digital Currency known as Waves (WAVES)

"Yield Guild Games" means the Digital Currency known as Yield Guild Games (YGG)

"Zcash" means the Digital Currency known as Zcash (ZEC)
