30 October 2026

Luno Group Holdings Limited
86-90 Paul Street
EC2A 4NE
United Kingdom

MOORE BLOCKCHAIN AND DIGITAL ASSETS JHB (PTY) LTD.
50 Oxford Road Parktown Johannesburg
2193

PO Box 3094, Houghton, 2041

T +27 (0)10 599 0222
F +27 (0)83 376 4846
E der@moorejhb.co.za

EXECUTIVE SUMMARY:

Objective of the Report:

This report is independently prepared by Moore Blockchain and Digital Assets JHB (Pty) Ltd ("**Moore**") to perform agreed-upon procedures to report on the reserves held by Luno Group Holdings Limited entities ("**Luno**"). The objective of this engagement is to report factual findings on the sufficiency of Luno's digital assets to meet its customer liabilities, thereby reporting to Luno, and Luno customers on the findings of the sufficiency of the platform's reserves.

Methodology: Merkle Tree Proof of Reserves

Our procedures utilise the Merkle Tree proof of reserves method, a cryptographic technique used in validating the sufficiency of reserves held by a digital asset platform. It leverages the Merkle Tree structure for efficient and secure aggregation and verification of extensive datasets, presenting a detailed snapshot of the exchange's liabilities and assets at a specified point in time. Additionally, this method empowers customers to independently verify their claims on the platform.

Key Outcomes of the Assessment

1. **Integrity of Reserves:** Our factual findings report illustrates that Luno possesses sufficient reserves to cover all customer liabilities, as verifiable using the Merkle Tree published by Moore.

2. **Data Accuracy:** No discrepancies were identified between the reported figures and the cryptographic verification conducted by Moore.

3. **Confidentiality:** Throughout the process, the confidentiality of individual account details was strictly maintained.

Conclusion
Moore's independent factual findings report illustrates that Luno maintains a transparent and secure approach to managing customer assets. The factual findings of the procedures performed demonstrate that Luno holds reserves exceeding 100% of its customer liabilities.

Disclaimer
It is essential to acknowledge that this executive summary is a concise overview of the detailed factual findings outlined in the full report. The summary aims to be objective, clear, and unambiguous, avoiding any misleading interpretations. However, this summary should not be seen as a substitute for the comprehensive report. The complete agreed-upon procedures report dated no earlier than the date on which the procedures were completed, and findings determined, provides an exhaustive understanding of the findings and methodologies used. This is in accordance with paragraph 32 of the ISRS standards, emphasising the necessity of referring to the full report for a comprehensive understanding of the findings.

Attention: Luno Group Holdings Limited Executive Leadership

AGREED-UPON PROCEDURES REPORT WITH REGARDS TO THE PROOF OF RESERVES PROCEDURES OF IN-SCOPE LUNO GROUP ENTITIES IN ACCORDANCE WITH ISRS 4400 (REVISED).

Purpose of this Agreed-Upon Procedures Report

Moore Blockchain and Digital Assets JHB (Pty) Ltd[1] ("**Moore**") (together "**we**" or "**engagement team**") has been engaged by Luno Group Holdings Limited ("**LGHL**") to conduct a proof of reserves assessment (the "**Assessment**") in respect of the Luno group entities set out below, in accordance with the requirements of the Agreed-Upon Reporting Standards ISRS4400 (Revised) (the "**Standards**").

This report is in respect of the Assessment performed by Moore at 14:00 UTC on 30 September 2026 (the "**Snapshot Date**").

LGHL engaged Moore for and on behalf of the following LGHL operating entities, which were in-scope for purposes of the Assessment: Luno (Pty) Ltd, Luno Malaysia Sdn Bhd, Luno Australia (Pty) Ltd, PT Luno Indonesia Ltd, Luno Fintech Nigeria Limited, Luno Technology Uganda Limited, Luno France SASU, and Luno Kenya Ltd (collectively, the "**Luno Group Entities**"). Collectively, the Luno Group Entities custody in-scope crypto assets and tokenised stocks/ exchange-traded funds (ETFs) (the "**Customer Assets**") for and on behalf of its customers (collectively, "**Luno Customers**"). For the purpose of this Assessment, the yield-product is excluded from the scope of the Assessment.

The Assessment, the outcome of which is set out in this report, was conducted in accordance with specific procedures agreed upon between LGHL (on behalf of each of the Luno Group Entities) and the engagement team ("**Agreed-Upon Procedures**"). The Assessment has been conducted on an aggregated basis across all Luno Group Entities and not individually per Luno Group Entity.

The Assessment, and this report, specifically excludes any assessments of LGHL's (or any Luno Group Entities') financial health or solvency.

The intended purpose of the Assessment is to demonstrate that, at the time of the performance of the Agreed-Upon Procedures, (i) the Luno Group Entities retained control over the Customer Assets held in custody on behalf of their customers, and (ii) that the Customer Assets are equal to or greater than the corresponding customer liabilities for the Luno Group Entities, as evidenced by Luno's records contained in its customer database (collectively, the "**Customer Liabilities**").

Our report is in respect of the Assessment as of the Snapshot Date only and is accordingly for the benefit of LGHL and the Luno Group Entities. The report does not extend to any information beyond subject matters on which the Agreed-Upon Procedures are performed and may not be suitable for any other purpose.

Responsibilities of the Engaging Party and the Responsible Party

LGHL has acknowledged that the Agreed-Upon Procedures are appropriate for and meet the intended purpose of the engagement. LGHL is responsible for the subject matter on which the Agreed-Upon Procedures are performed.

Practitioner's Responsibilities

We have conducted the Assessment in accordance with the Standards. We are required to report on the findings, which constitute the factual outcomes derived from executing the Agreed-Upon Procedures. We make no representation regarding the appropriateness of the Agreed-Upon Procedures.

This Assessment is not an assurance engagement. Accordingly, we do not express an opinion nor an assurance conclusion. Had we performed any additional procedures, other matters may have come to our attention that would have been reported on.

Professional Ethics and Quality Control

Our firm applies the International Standard on Quality Control (ISQC) 1, Quality Control for Firms that Perform Audits and Reviews of Financial Statements, and Other Assurance and Related Services Engagements, and accordingly, maintains a comprehensive system of quality control including documented policies and procedures regarding compliance with ethical requirements, professional standards, and applicable legal and regulatory requirements.

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[1]: Moore Blockchain and Digital Assets JHB (Pty) Ltd is a subsidiary within the Moore Johannesburg group structure[2]: Where this report makes use of the general term "crypto assets", it contemplates the definition assigned to that term in the Financial Advisory and Intermediary Services Act, 2002 (Act 37 of 2002) of South Africa.

PROCEDURES AND FINDINGS

For the purpose of this section of the report, where reference is made to "**LGHL**" or "**Moore**" performing any procedure or other action or providing information or documentation, such reference is to an authorised representative of the relevant Party.

We have performed the Assessment in accordance with the Agreed-Upon Procedures described below, as outlined in the signed Engagement Letter.

THE AGREED-UPON PROCEDURES: The Procedures outlined below are applicable throughout the Engagement:

Phase 1: General

Procedure 1	Findings
Obtain a list and description of the LGHL-operated crypto asset products ("Products") in-scope for the Assessment from LGHL.	As of the Snapshot Date, Moore obtained a specific list of Products provided to customers by Luno Group Entities. Some of the Products listed below may not be available in certain markets in which the Luno Group Entities operate, as a result of the regulatory requirements which apply in those markets. Only the Products listed below were included within the scope of the Assessment. a) **Luno Spot Exchange**: The Luno Spot Exchange is a conventional digital order book exchange where Luno customers buy and sell crypto assets on the exchange platform. b) **Luno Bundles: Luno's Large Cap Bundle** is a product which enables customers to purchase a basket of different crypto assets in a single transaction. The customer directly owns each of the constituent crypto assets forming part of their Bundle purchase. c) **Luno Staking:** Luno's Staking Service enables customers to earn rewards by committing their crypto assets to a validator, which in turn validates transactions on the relevant blockchain. The process of validating transactions generates rewards, which are passed back to customers. d) **Luno Instant Buy and Sell:** This product allows customers to buy or sell crypto assets directly from or to Luno. e) **Luno Trade Desk:** The Luno Trade Desk is a bespoke product offering for low volume, high value transactions in crypto assets made available to certain qualifying Luno customers. f) **Luno Tokenised Stocks and ETFs:** Luno offers customers access to tokenised versions of certain publicly traded stocks and exchange-traded funds ("ETFs"). These products provide customers with on-chain exposure to the underlying assets, represented through blockchain-based tokens. g) **Luno Prediction Markets:** Luno's Prediction Markets is a product which enables customers to make predictions on whether the price of selected crypto assets will close above or below a predetermined price at a specified time.

Procedure 2	Findings
Obtain from LGHL the complete and final listings of Customer Assets and Customer Liabilities, as defined for the purposes of this Assessment, representing respectively (i) the crypto assets and tokenised stocks/ETFs held in custody for customers, and (ii) the corresponding customer obligations recorded in Luno's customer database.	On the Snapshot Date, Moore obtained from LGHL a complete and final list of (i) in-scope Customer Assets held by the Luno Group Entities for and on behalf of the Luno Customers, and (ii) the Customer Liabilities. A detailed list of the Customer Assets is set out in Annexure A to this report.

Procedure 3	Findings
Obtain a list of the following accounts, as identified, and provided by LGHL: **a) LGHL Corporate Accounts**	Moore observed and inspected LGHL's process for identifying internal corporate crypto asset accounts holding non-customer Assets (which are accordingly excluded from Customer Liabilities) ("**Corporate Accounts**"). Moore observed the LGHL's engineering team's generation and data extraction of all LGHL's Corporate Accounts and obtained the output files from LGHL. Additionally, Moore ensured the data's accuracy through reconciliation and an independent finance department confirmation. All Corporate Accounts were inspected and cross-checked against the final Customer Liability extract file to confirm their exclusion. **No discrepancies were noted.**

Phase 2: Proving Client Account Balance Liabilities on Luno's Trading Platform

Procedure 4	Findings
Inspect the tables and scripts used by LGHL to pull LGHL Customer balances and data from the underlying database(s). **These tables and scripts are designed to pull a complete and accurate listing of Customer Liabilities with the Customer Assets, as represented by LGHL.**	Moore's inquiry with LGHL focused on the accuracy of the Customers Liability extract, a file which contained the complete and accurate list of Customer Liabilities ("**Extract List**"), as represented by LGHL. Moore obtained and inspected an architecture diagram from LGHL. Additionally, LGHL described the data management processes relevant to the Extract List and proof of reserves reports, detailing the database structures, including the queries used for calculating the total Customer Liabilities on a per Customer Asset basis, the code for report generation, and Extract List creation while excluding Corporate Accounts. Moore then inspected the scripts used to extract data from the observed input tables to generate the Extract List. Moore observed the following key logic used in the script to generate the Extract List: a) **Numerical Formatting:** A script to format the output balances to adhere to the appropriate numerical formatting for ingestion into the Merkle Tree Generator. b) **Exclude Corporate Accounts:** A script to exclude Corporate Accounts. c) **Filter applied for Product Type:** A script to filter for each Product in-scope for this Assessment. d) **User Type:** A script to include only user types relevant to this Assessment, being Luno Group Entity Customers only. e) **Apply a Hashed User ID* to Each Record:** A script to assign a Hashed User ID to each Luno Group Entity Customer record.

*:" Hashed User ID" is a unique identifier for each customer included in the Proof of Reserves Assessment, in order to maintain user confidentiality and privacy.

Procedure 5	Findings
Observe representatives of LGHL access the database(s) used to generate Extract List. **Additionally, observe representatives of LGHL execute the scripts from Procedure 4 to extract the data from the database(s) and observe the total balance of Customer Liabilities from the executed scripts.**	Moore observed and inspected the interaction by LGHL with the relevant database(s) for generating the Extract List, including script execution and data summation, to ensure accurate and complete Customer Liabilities data representation on the Snapshot Date. On the Snapshot Date, Moore observed LGHL extract Customer Liabilities data, including Hashed User IDs and account balances, for Customer Liabilities as observed within phase 2 (by execution of the tables and scripts from Procedure 4). Additionally, Moore observed the data's conversion to a CSV file, and its secure upload, and confirmed the record count and asset balances matched those observed in the database (via database query).

Procedure 6	Findings
Reconcile the total balance of the Customer Liabilities (per the file received from LGHL) and the total number of records observed in the Extract List to the total balance and the total number of records observed in Procedure 5.	Moore performed a reconciliation process for the Extract List observed in Procedure 5. Moore summed the total record count and total asset balances from the Extract List received from LGHL and confirmed the totals reconciled to the total record count and total asset balances observed in the database during the extraction observation with LGHL as outlined in Procedure 5. **No discrepancies were identified.**

Procedure 7	Findings
Confirm Corporate Accounts identified in Procedure 3 were not included within the Extract List.	Moore observed an LGHL data engineer generate a list of all Corporate Accounts as noted in Procedure 3. Moore then received two independent lists and a verification confirmation from LGHL's Finance Department. Additionally, Moore reconciled the list of Corporate Accounts generated by LGHL from the identified tables and scripts to the Corporate Accounts list approved by LGHL's Finance Department and performed a full search of all these accounts in the Extract List to verify that none of these accounts were included in the Extract List. **No discrepancies were identified.**

Phase 3: Utilising the Merkle Tree Generator and Verifier

Procedure 8	Findings
Utilise the Merkle Tree Generator to aggregate Luno Group Entities Customer data from the Extract List and determine the Merkle Root Hash.	Moore utilised a Merkle Tree Generator for Luno Group Entities Customer data aggregation and to determine the Merkle Root Hash. Moore obtained the Extract Report, as observed in Procedure 5, and input this file into the Merkle Tree Generator. Moore observed the generation of the Merkle Tree, which computed the Merkle Root Hash. Moore ensured that the Merkle Tree's outputs, such as record count and asset balances, reconciled with the Extract List. **Moore confirmed, as per the procedure, the Merkle Root Hash, illustrated below:** ● 016c7fad4828c22d6cf660e59cd453c7059e0805967a95f58902f90cdaca524c

Note: To protect Luno Group Entities Customer confidentiality and create a symmetrical Merkle Tree, additional supplemental records were added as "padding" to the raw Extract List during the Merkle Tree generation process in order to protect the total record count from being deduced from the Merkle Tree structure. All supplemental "padding" records had no balances and did not contribute to the total balance of Customer Liabilities.

Procedure 9	Findings
Randomly select a sample of 1000 Hashed User IDs. **For each sample, cryptographically test whether the Hashed User IDs are included within the Merkle Tree.** **In addition, cryptographically test 10 sample 'dummy' accounts to confirm only valid Hashed User IDs are included within the Merkle Tree.**	**Randomly selected sample:** Moore used a cryptographic attestation process involving a sample of genuine Luno Group Entities Customer Hashed User IDs and a sample of fictitious "dummy" User IDs in the Merkle Tree. **Cryptographic Testing of Genuine Hashes:** Moore performed Merkle Proof tests on the randomly selected sample of 1000 Hashed User IDs, comparing them with the Merkle Tree's root to confirm their authenticity. Moore utilised the Verifier Tool to cryptographically confirm the Hashed User IDs and the balances were included within the Merkle Generator Output. Moore input the Hashed User IDs and the relevant balance of Customer Liabilities into the Merkle Verifier and confirmed that all 1000 samples were found within the Merkle Tree. **Cryptographic Testing of Dummy Hashes:** Moore created 10 'dummy' account hashes not in the original dataset and tested them, by inputting these details into the verifier tool, to confirm the Merkle Tree's ability to exclude invalid hashes. All dummy hashes were confirmed not to be found in the Merkle Tree.

Phase 4: Proving Asset Ownership

Where the term "**ownership**" is used in Phase 4 and Phase 5 of this report, it refers to ownership of the custodial accounts in which the Luno Group Entities custody Customer Assets for and on behalf of Luno Customers (collectively, the "**Custodial Accounts**"). This includes, where applicable, Custodial Accounts or related wallet arrangements used in connection with staking activities, together with the associated staking-specific control mechanisms.

Ownership rights of the underlying Customer Assets remain at all times with Luno Customers, custody of these assets is fully managed and controlled by LGHL. LGHL maintains the following types of Custodial Accounts:

1. Third-Party Custodial Partners;
2. Directly (LGHL) controlled Addresses ("**Signature Addresses**"); and
3. Accounts Held with Liquidity Providers ("**LPs**")

For the purpose of proving asset ownership, the various custodial arrangements have been clearly outlined. This is relevant as the method for proving ownership of the Customer Assets differs based on the specific type of custodial arrangement in place.

Ownership Verification:

For ownership verification, Moore obtained evidence appropriate to the relevant asset type and custodial arrangement and performed the agreed-upon procedures to inspect evidence supporting LGHL's ownership and control rights over the Custodial Accounts.

a. For any in-kind assets in-scope which are held in Third-Party Custodial Accounts:
   i. Inspect and obtain the asset balances, including the appropriate evidence required to execute the procedure.
   ii. Perform a test transaction: where Moore observed LGHL move a small amount of value from a sample Custodial Account. Moore then inspected the transaction hash on-chain on Moore's own nodes to verify the execution of the instruction provided.

b. For any in-kind assets in-scope which are held in Signature Addresses, execute one of the following methods:
   i. Digital Signature: Moore obtained a corresponding digital signature generated by LGHL with a Moore-provided custom message. Subsequently, Moore confirmed each digital signature was signed by the private key associated with a public address on the listing provided by LGHL.
   ii. Perform a test transaction: Moore provided LGHL with a specific instruction to execute a "send-to-self" transaction. Moore then inspected the transaction hash, as provided by LGHL, on-chain on Moore's own nodes to verify the execution of the instruction provided.

c. For any in-kind assets in-scope held in accounts with LPs:
   i. Inspect and obtain asset balances, including the appropriate evidence required to execute the procedure.
   ii. Perform a test transaction: Moore provided LGHL with a specific instruction to execute a "send-to-self" transaction. Moore then inspected the transaction hash, as provided by LGHL, on-chain on Moore's own nodes to verify the execution of the instruction provided.
   iii. Inspect historical transactions: Where a test transaction was not performed, Moore inspected historical on-chain transactions initiated by LGHL to confirm ownership and control.

Procedure 10	Findings
Obtain from LGHL a complete list of all accounts and addresses holding Customer Assets, including custodial wallets and Signature Addresses, as well as details of accounts held with LPs.	Moore obtained from LGHL a complete and accurate list of all addresses and accounts representing Customer Assets. For the purposes of proving asset ownership, and the method to do so, Moore confirmed with LGHL the specific type of Custodial Account, and corresponding address, holding each Customer Asset in the provided list.

Procedure 11	Findings
Verify that LGHL has control and ownership of Custodial Accounts, listed in procedure 10.	As part of its Custodial Account infrastructure, Luno engages with Third-party digital asset custody infrastructure providers (the "**Custody Partners**")* **Third-Party Custody Partners:** Moore received third-party custodian reports from LGHL reflecting asset balances as at the Snapshot Date and inspected the asset balances presented. For each Custody Partner workspace: Moore provided LGHL with a specific amount of crypto asset to execute a "send-to-self" transaction. After receiving the transaction hash, Moore inspected the transaction details on the corresponding

	blockchain, noting the amount, timestamp, and "Sending" addresses matched the specific parameters communicated. **Signature Addresses:** For each in-scope Signature Address, Moore either: a. Obtained a corresponding digital signature generated by LGHL using a custom message provided by Moore. Moore confirmed that each digital signature was signed by the private key associated with a public address on LGHL's listing. b. Moore provided LGHL with a specific amount of a crypto asset to execute a "send-to-self" transaction. After receiving the transaction hash, Moore inspected the transaction details on the corresponding blockchain, noting the amount, timestamp, and "Sending" addresses matched the specific parameters communicated. **Accounts held with LPs:** a. Moore performed a walkthrough observation during which representatives of LGHL demonstrated access to LGHL's accounts held with LPs. This included verification of login credentials and two-factor authentication. b. Moore either provided LGHL with a specific amount of crypto asset to execute a "send-to-self" transaction or inspected historical on-chain transactions initiated by LGHL. In both cases, Moore inspected the transaction details on the corresponding blockchain, noting the amount, timestamp, and "Sending" addresses matched the specific parameters communicated. c. Moore received time-stamped account statements from LGHL reflecting balances as at the Snapshot Date and inspected the asset balances presented. **Moore confirmed no discrepancies in the verification process of the above procedures.**

* The names of the Custody Partners are kept confidential for security reasons

Phase 5: Staking Arrangements and Staked Asset Balance Procedures	
Procedure 12	**Findings**
Obtain an overview from LGHL of the staking features applicable to ADA, ATOM, AVAX, DOT, ETH, NEAR, and SOL, and document the relevant staking mechanics, validator arrangements, and protocol-specific control credentials, where applicable.	LGHL confirmed that certain of the Luno Group Entities provide staking services for Cardano (ADA), Cosmos (ATOM), Avalanche (AVAX), Polkadot (DOT), Ethereum (ETH), NEAR (NEAR), and Solana (SOL) as indicated in Procedure 1. Moore confirmed that ADA staking is managed through fifteen (15) staking keys, each used to delegate ADA to a validator within the Cardano network. LGHL confirmed that ATOM staking is managed through six (6) staking accounts, with staking balances held across these accounts. Each staking account delegates its ATOM holdings to selected validators. LGHL confirmed that AVAX staking is managed through six (6) staking accounts, with staking balances held across these accounts. Each staking account holds AVAX on the Avalanche Platform Chain ("P-Chain") and delegates its AVAX balance to designated validator nodes. LGHL confirmed that DOT staking is managed through six (6) staking accounts, each delegating to separate validators. Each account operates independently within the Polkadot staking framework, with staking activity reflected directly on-chain. Moore confirmed that ETH staking is managed through four (4) Ethereum Stake wallet addresses. These addresses are associated with validator public keys, with staked balances held at the protocol level. All validators are linked to withdrawal credentials controlled by LGHL.

	LGHL confirmed that NEAR staking is managed through six (6) staking accounts, with staking balances held across these accounts. Each staking account is used to delegate NEAR to a validator as part of the staking process. LGHL confirmed that SOL staking is managed through five (5) staking accounts, each delegating to separate validators while maintaining validator key pairs per staked account.

Procedure 13	Findings
Perform procedures to inspect evidence supporting ownership and balances relating to staked ADA, ATOM, AVAX, DOT, ETH, NEAR, and SOL relevant to Customer Assets, including the related staking mechanics, validator arrangements, and protocol-specific control credentials, where applicable.	**Staked ADA:** Moore observed LGHL accessing the Cardano staking keys associated with staked ADA held within the relevant LGHL Custodial Account type. Moore queried the Cardano blockchain to obtain the staked ADA balances associated with the relevant staking keys and noted the balances reflected on-chain. **Staked ATOM:** Moore inspected LGHL's access to the six (6) staking accounts used for ATOM staking. Moore queried the Cosmos blockchain to retrieve the staking balances associated with each account. The total staked ATOM was determined by aggregating all amounts attributable to staking across the six (6) accounts. Moore confirmed that the staking accounts and corresponding on-chain balances were consistent with the information provided by LGHL. **Staked AVAX**: Moore inspected LGHL's access to the six (6) staking accounts used for AVAX staking. Moore queried the Avalanche blockchain (P-Chain) to retrieve the staking balances associated with each staking account. The total staked AVAX balance was derived by aggregating all amounts attributable to staking across the six (6) accounts. Moore confirmed that the staking accounts and the corresponding on-chain balances were consistent with the information provided by LGHL. **Staked DOT:** Moore inspected LGHL's access to the six (6) DOT staking accounts used for staking DOT. Moore queried the Polkadot blockchain to retrieve staking information associated with each account. The total staked DOT balance was determined by aggregating all amounts attributable to staking across the six (6) accounts. Moore confirmed that the staking accounts and corresponding on-chain balances aligned with the information provided by LGHL. **Staked ETH:** Moore inspected LGHL access the relevant account(s) and observed LGHL's custodied withdrawal credentials related to staked Ether. Moore obtained a list of ETH validators from LGHL. Moore then queried the Ethereum blockchain and noted all validators distributed to either of the four withdrawal credentials. Moore then summed the total Staked ETH balance for all ETH validators. **Staked NEAR:** Moore inspected LGHL's access to the six (6) NEAR staking accounts used for staking NEAR. Moore queried the NEAR blockchain to retrieve the staked NEAR balances associated with each of these accounts. The total staked NEAR balance was determined by aggregating all amounts attributable to staking across the six (6) accounts. Moore confirmed that the staking accounts and corresponding on-chain balances were consistent with the information provided by LGHL. **Staked SOL:** Moore inspected LGHL's access to the staking accounts delegated to validators on the Solana network. Moore queried the Solana blockchain to identify the validators associated with these accounts and retrieved balances on-chain to calculate the total staked SOL balance by aggregating all amounts attributable to staking across the staking accounts. Moore confirmed the validators and corresponding account activity were consistent with the information provided by LGHL.

Please note, for privacy and security reasons, LGHL requested that the exact balances not be disclosed.

Phase 6: Proof of Reserves Assessment

Procedure 14	Findings
Query all Customer Assets.	**Query Asset Balances:** For each Custodial and LGHL controlled Account, identified by LGHL, as per Phases 4 and 5. Moore performed a query of all asset balances at the Snapshot Date and compared them to the balances of Customer Assets. Additionally, Moore retrieved from the respective blockchains the balances of all Custodial Accounts tested in the procedures above. **No discrepancies were noted.**

Procedure 15	Findings
For each Custodial and LGHL Controlled Account, per phases 4 and 5, perform a sum of each in-scope asset balance as at the Snapshot Date.	**Balance Aggregation:** For each in-scope Customer Asset, Moore calculated the aggregate balance across all Custodial and LGHL Controlled Accounts. These aggregated balances represented the total holdings per in-scope Customer Asset owned, controlled, and held in custody by the Luno Group Entities as at the Snapshot Date.

Procedure 16	Findings
Convert the aggregate balance of each in-scope asset (as derived in Procedure 15) into USD-equivalent values.	Moore calculated the USD-equivalent value for each aggregated in-scope asset balance (per Procedure 15) by applying the corresponding USD exchange rate provided by Luno.

Procedure 17	Findings
Recalculated the total Sum of the USD-equivalent values per Procedure 16 to determine the total USD-equivalent Customer Asset balance as at the Snapshot Date.	Moore performed a recalculation of the sum of the USD-equivalent values derived in Procedure 16 to determine the total USD-equivalent Customer Asset balance as at the Snapshot Date.

Procedure 18	Findings
Convert the aggregate Customer Liabilities (from the Extract List obtained in Phase 2) into USD-equivalent values.	Moore obtained the aggregate Customer Liabilities from the Extract List referenced in Phase 2. Moore calculated the USD-equivalent values of the aggregate Customer Liabilities by applying the corresponding USD exchange rate, provided by Luno.

Procedure 19	Findings
Recalculated the total Sum of the USD-equivalent values per Procedure 18 to determine the total USD-equivalent Customer Liability balance as at the Snapshot Date.	Moore performed a recalculation of the sum of the USD-equivalent values derived in Procedure 18 to determine the total USD-equivalent Customer Liability balance as at the Snapshot Date.

Procedure 20	Findings
Compare the total USD-equivalent Customer Asset balance (as derived in Procedure 17) to the total USD-equivalent Customer Liabilities (as derived in Procedure 19), to calculate the collateralisation ratio of Customer Assets to Customer Liabilities.	Based on the data obtained by the following procedures above, Moore performed a comparison of the total USD-equivalent Customer Liabilities (as derived in Procedure 19), to the total USD-equivalent Customer Asset balance (as derived in Procedure 17), in order to determine the overall collateralisation ratio of total Customer Assets to total Customer Liabilities, as at the snapshot date. The Collateralisation Ratio was calculated as follows • 102.29%

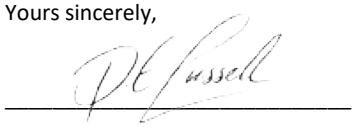
Procedure 21	Findings
Compare the Customer Liabilities from the Extract List obtained in Phase 2 with the aggregated balance of each in-scope asset, as calculated in Procedure 15, to determine the collateralisation ratio of Customer Assets to Customer Liabilities	Based on the data obtained by following the procedures above, Moore performed a comparison of the Customer Liabilities, per the Extract List, to the Customer Assets held in Custodial and LGHL Controlled Accounts in order to determine that the customer liabilities are fully collateralised by Customer Assets (the "Collateralisation Ratio")

Annexure A:
As per management request, and detailed in Procedure 2, this annexure represents the in-scope assets:

Crypto Asset	Tokenised stocks/ ETFs
AAVE (Aave);	AAPLx (Apple xStock);
ADA (Cardano), including ADA staking;	ABBVx (AbbVie xStock);
ALGO (Algorand);	ABTx (Abbott xStock);
ANKR (Ankr);	ACNx (Accenture xStock);
APE (Ape coin);	AMBRx (Amber xStock);
ARB (Arbitrum);	AMZNx (Amazon xStock);
ATOM (Cosmos), including ATOM staking;	APPx (AppLovin xStock);
AVAX (Avalanche), including AVAX staking;	AVGOx (Broadcom xStock);
AXS (Axie Infinity);	AZNx (AstraZeneca xStock);
BCH (Bitcoin Cash);	BACx (Bank of America xStock);
BERA (Berachain);	BRK.Bx (Berkshire Hathaway xStock);
BNB (Binance Smart Chain);	CMCSAx (Comcast xStock);
BTC (Bitcoin);	COINx (Coinbase xStock);
CRV (Curve);	COPXx (Copper Miners xStock);
DOGE (Dogecoin);	CRCLx (Circle xStock);
DOT (Polkadot), including DOT staking;	CRMx (Salesforce xStock);
ENS (ETH Name Service);	CRWDx (CrowdStrike xStock);
ETH (Ethereum), including ETH staking;	CSCOx (Cisco xStock);
EURC (Euro Coin);	CVXx (Chevron xStock);
FET (Artificial Superintelligence Alliance);	DFDVx (DeFi Development Corp. xStock);
GRT (The Graph);	DHRx (Danaher xStock);
HBAR (Hedera);	GLDx (SPDR Gold xStock);
HNT (Helium);	GMEx (Gamestop xStock);
HYPE (Hyperliquid);	GOOGLx (Alphabet xStock);
IMX (Immutable X);	GSx (Goldman Sachs xStock);
INJ (Injective);	HDx (Home Depot xStock);
JUP (Jupiter);	HONx (Honeywell xStock);
LDO (Lido DAO);	HOODx (Robinhood xStock);
LINK (Chainlink);	IBMx (International Business Machines xStock);
LRC (Loopring);	INTCx (Intel xStock);
LTC (Litecoin);	JNJx (Johnson & Johnson xStock);
NEAR (NEAR Protocol), including NEAR staking;	JPMx (JPMorgan Chase xStock);
ONDO (Ondo);	KOx (Coca-Cola xStock);
OP (Optimism);	LINx (Linde xStock);
PAXG (PAX Gold);	LLYx (Eli Lilly xStock);
POL (Polygon);	MAx (Mastercard xStock);
PYTH (Pyth);	MCDx (McDonald's xStock);
PYUSD (PayPal USD);	MDTx (Medtronic xStock);
RENDER (Render);	METAx (Meta xStock);
S (Sonic);	MRKx (Merck xStock);
SAND (The Sandbox);	MRVLx (Marvell xStock);
SEI (Sei);	MSFTx (Microsoft xStock);
SKY (Sky);	MSTRx (Strategy xStock);
SNX (Synthetix);	NFLXx (Netflix xStock);
SOL (Solana), including SOL staking;	NVDAx (NVIDIA xStock);
STRK (Starknet);	NVOx (Novo Nordisk xStock);
SUI (Sui);	OPENx (Opendoor Technologies xStock);
TAO (Bittensor);	PALLx (Palladium xStock);
TIA (Celestia);	ORCLx (Oracle xStock);
TON (Toncoin);	PEPx (PepsiCo xStock);
TRX (Tron);	PFEx (Pfizer xStock);
UNI (Uniswap);	PGx (Procter & Gamble xStock);
USDC (USD Coin);	PLTRx (Palantir xStock);
USDT (Tether);	PMx (Philip Morris xStock);
VIRTUAL (Virtuals Protocol);	PPLTx (Platinum xStock);
XAUT (Tether Gold);	QQQx (Nasdaq xStock);

XLM (Stellar);	SLVx (Silver xStock);
XRP (Ripple);	SPCXx (SpaceX xStock);
ZARSC (ZAR Supercoin);	SPYx (SP500 xStock);
ZARU (ZAR Universal);	STRCx (Strategy xStock);
ZEC (Zcash); and	TMOx (Thermo Fisher xStock);
ZRO (LayerZero)	TQQQx (TQQQ xStock);
	TSLAx (Tesla xStock);
	TSMx (TSMC xStock);
	UNHx (UnitedHealth xStock);
	URAx (Uranium xStock);
	VTIx (Vanguard xStock);
	Vx (Visa xStock);
	WMTx (Walmart xStock); and
	XOMx (Exxon Mobil xStock)

Yours sincerely,



MOORE BLOCKCHAIN AND DIGITAL ASSETS JHB (PTY) LTD
Per: Dale Russell
Director
Gauteng, South Africa
Date: 30 October 2026