This white paper has been prepared in compliance with the requirements of the Commission Implementing Regulation 2024/2984 of 29 November 2024 implementing technical standards for the application of Regulation (EU) 2023/1114 of the European Parliament and of the Council with regard to forms, formats and templates for the crypto-asset White Paper

Official Melania Meme (MELANIA) Token White Paper

This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union. The operator of the trading platform of the crypto-asset is solely responsible for the content of this crypto-asset white paper.

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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01	Date of notification	2025–[XX]–[XX]	YYYY-MM-DD
02	Statement in accordance with Article 6(3) of Regulation (EU) 2023/1114	Regarding offerors: This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union. The operator of the trading platform of the crypto-asset is solely responsible for the content of this crypto-asset white paper.	Predefined alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
03	Compliance statement in accordance with Article 6(6) of Regulation (EU) 2023/1114	This crypto-asset white paper complies with Title II of Regulation (EU) 2023/1114 of the European Parliament and of the Council and, to the best of the knowledge of the management body, the information presented in the crypto-asset white paper is fair, clear and not misleading and the crypto-asset white paper makes no omission likely to affect its import.	Predefined alphanumerical text
04	Statement in accordance with Article 6(5), points (a), (b), (c), of Regulation (EU) 2023/1114	The crypto-asset referred to in this crypto-asset white paper may lose its value in part or in full, may not always be transferable and may not be liquid.	Predefined alphanumerical text
05	Statement in accordance with Article 6(5), point (d), of Regulation (EU) 2023/1114	true The utility token referred to in this white paper may not be exchangeable against the good or service promised in this white paper, especially in the case of a failure or discontinuation of the crypto-asset project.	‘true’ – Yes ‘false’ – Not applicable If Yes, Predefined alphanumerical text
06	Statement in accordance with Article 6(5), points (e) and (f), of Regulation (EU) 2023/1114	The crypto-asset referred to in this white paper is not covered by the investor compensation schemes under Directive 97/9/EC of the European Parliament and of the Council or the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.	Predefined alphanumerical text
SUMMARY			

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
07	Warning in accordance with Article 6(7), second subparagraph, of Regulation (EU) 2023/1114	Warning This summary should be read as an introduction to the crypto-asset white paper. The prospective holder should base any decision to purchase this crypto-asset on the content of the crypto- asset white paper as a whole and not on the summary alone. The offer to the public of this crypto-asset does not constitute an offer or solicitation to purchase financial instruments and any such offer or solicitation can be made only by means of a prospectus or other offer documents pursuant to the applicable national law. This crypto-asset white paper does not constitute a prospectus as referred to in Regulation (EU) 2017/1129 of the European Parliament and of the Council or any other offer document pursuant to Union or national law.	Predefined alphanumerical text
08	Characteristics of the crypto-asset	The OFFICIAL MELANIA MEME (“**MELANIA**” or “**$MELANIA**”)) token is a utility token as defined by Article 3(1)(9) of Regulation (EU) 2023/1114 of the European Parliament and of the Council of 31 May 2023 on markets in crypto-assets (“**MiCA**”).	Free alphanumerical text
09		Not applicable	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
10	Key information about the offer to the public or admission to trading	https://coinmarketcap.com/currencies/melania-meme/ The MELANIA token sale was conducted at a $USD632,650,000 fully diluted valuation (FDV) for up to $USD 999,990,999 corresponding to 999,990,999 MELANIA tokens. The sale was conducted via certain exchangess, and prospective holders include individuals and institutions in all EU Member States.	Free alphanumerical text
Part A - Information about the offeror or the person seeking admission to trading			
A.1	Name	MKT World and Fight Fight Fight LLC in conjunction	Free alphanumerical text
A.2	Legal form	Legal entity	ISO standard 20275 ‘Financial Services – Entity Legal Forms (ELF)’
A.3	Registered address	Not publicly available information.	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
A.4	Head office	Not publicly available information.	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
A.5	Registration date	2025-01-19	ISO 8601 date format (YYYY-MM-DD)
A.6	Legal entity identifier	Not applicable	{LEI}
A.7	Another identifier required pursuant to applicable national law	Not applicable	Free text
A.8	Contact telephone number	Not publicly available information.	Free alphanumerical text
A.9	E-mail address	Not publicly available information.	Free alphanumerical text
A.10	Response time (Days)	Not publicly available information.	{DURATION}
A.11	Parent company	Not applicable	Free alphanumerical text
A.12	Members of the management body	Not publicly available information.	Free alphanumerical text presented in a tabular format
A.13	Business activity	MKT World is a Florida-based company incorporated by Melania Trump in 2021. While specific details about its business activities are limited, MKT World is known to have distributed the Melania meme coin ($MELANIA) on the Solana blockchain. This suggests the company's involvement in digital asset issuance and related ventures.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Fight Fight Fight LLC is an entity linked to the Trump Organization. Although comprehensive information about its operations is scarce, Fight Fight Fight LLC, along with CIC Digital LLC, collectively owns a significant portion of the $MELANIA token supply. This indicates the company's participation in managing and potentially monetising digital assets associated with the Trump brand.	
A.14	Parent company business activity	Not applicable	Free alphanumerical text
A.15	Newly established	false	‘true’ – Yes ‘false’ – No

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
A.16	Financial condition for the past three years	Not publicly available information. Where the offeror or person seeking admission to trading has been established for the past three years, the financial condition of the offeror or person seeking admission to trading over the past three years. This shall be assessed based on a fair review of the development and performance of the business of the offeror or person seeking admission to trading and of its position for each year and interim period for which historical financial information is required, including the causes of material changes. The review shall be a balanced and comprehensive analysis of the development and performance of the business of the offeror or person seeking admission to trading and of its position, consistent with the size and complexity of the business.	Free alphanumerical text
A.17	Financial condition since registration	Not publicly available information. Where the offeror or person seeking admission to trading has not been established for the past three years, description of its financial condition since the date of its registration. This shall be assessed based on a fair review of the development and performance of the business of the offeror or person seeking admission to trading and of its position for each year and interim period for which historical financial information is available, including the causes of material changes. The review shall be a balanced and comprehensive analysis of the development	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		and performance of the business of the offeror or person seeking admission to trading and of its position, consistent with the size and complexity of the business.	
Part B - Information about the issuer, if different from the offeror or person seeking admission to trading			
Not applicable			
Part C- Information about the operator of the trading platform in cases where it draws up the crypto-asset white paper and information about other persons drawing the crypto-asset white paper pursuant to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114			
C.1	Name	Revolut Digital Assets Europe Ltd	Free alphanumer ical text
C.2	Legal form	Legal entity	ISO standard 20275 ‘Financial Services – Entity Legal Forms (ELF)’
C.3	Registered address	Pikioni, 10 Flat/Office 5, 3075, Limassol, Cyprus	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
C.4	Head office	Pikioni, 10 Flat/Office 5, 3075, Limassol, Cyprus	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
C.5	Registration date	2022-08-09	ISO 8601 date format (YYYY-MM-DD)
C.6	Legal entity identifier	549300ET4IUR6RCZOL84	{LEI}
C.7	Another identifier required pursuant to applicable national law	Company registration number: HE430310	Free text
C.8	Parent company	Revolut Group Holdings Ltd	Free alphanumerical text
C.9	Reason for crypto-asset white paper Preparation	This crypto-asset white paper has been drawn up in accordance with the requirements of Article 4, Article 6 and Article 8 of Regulation (EU) 2023/1114.	Free alphanumerical text
C.10	Members of the Management body	Mr Costas Michael (CEO) Mr Christos Drakos (CFO) Mr Ioannis Ashiotis (NED) Mr Konstantinos Adamos (NED)	Free alphanumerical text presented in a tabular format
C.11	Operator business activity	Revolut Digital Assets Europe Ltd is a financial technology company registered as a crypto-assets services provider by the Cyprus Securities and Exchange Commission. Revolut Digital Assets Europe Ltd provides crypto-asset services across the European Union, including buying, selling, and exchange of crypto-assets. Revolut Digital Assets Europe Ltd has applied to the Cyprus Securities and Exchange Commission for a crypto-asset services	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		provider (CASP) authorisation under Regulation (EU) 2023/1114. The authorisation is expected to cover the following crypto-asset services: ● exchange of crypto-assets for funds ● exchange of crypto-assets for crypto-assets ● operation of a Trading Platform ● custody and administration of crypto-assets ● transfer of crypto-assets	
C.12	Parent company business activity	Revolut Digital Assets Europe Ltd is a wholly-owned subsidiary of Revolut Group Holdings Ltd, a private company limited by shares registered in England and Wales (company number: 12743269)	Free alphanumerical text
C.13	Other persons drawing up the crypto-asset white paper according to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114	Not applicable	Free alphanumerical text
C.14	Reason for drawing the white paper by persons referred to in Article 6(1), second subparagraph, of Regulation (EU) 2023/1114	Not applicable	Free alphanumerical text
Part D- Information about the crypto-asset project			
D.1	Crypto-asset project name	OFFICIAL MELANIA MEME (MELANIA)	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
D.2	Crypto-assets name	See DTI in F.13	Free alphanumerical text
D.3	Abbreviation	See DTI in F.13	Free alphanumerical text
D.4	Crypto-asset project description	The Melania Coin project forms part of a broader cryptocurrency initiative associated with the Trump family, reflecting an effort to establish symbolic and speculative digital assets within the evolving crypto market. The $MELANIA token, unlike traditional utility or governance tokens, is positioned as a meme coin with limited functional utility but significant symbolic and marketing appeal. Launched on 19 January 2025, shortly after the release of the $TRUMP token, $MELANIA is issued on the Solana blockchain. It was distributed by MKT World, a Florida-based company incorporated by Melania Trump, with reported links to Fight Fight Fight LLC, an entity associated with the Trump Organisation. The total supply of $MELANIA has not been fully disclosed at launch, but a substantial portion is believed to be retained by project-affiliated entities. The coin experienced a rapid market capitalisation surge following its release, with values driven predominantly by speculative trading, brand affiliation, and online community engagement. However, it has shown volatility consistent with other meme assets.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
D.5	Details of all natural or legal persons involved in the implementation of the crypto-asset project	This information is not available	Free alphanumerical text presented in a tabular format
D.6	Utility Token Classification	True	‘true’ – Yes ‘false’ – No
D.7	Key Features of Goods/Services for Utility Token Projects	The Melania Coin ($MELANIA) is best understood as a symbolic digital asset, not a utility token in the conventional sense. The features outlined below reflect its intended use as a meme-based crypto-asset: **1. Token Utility (Limited Functional Use)** Speculative Asset: $MELANIA is used predominantly for trading on decentralised markets, with price behaviour largely driven by public sentiment, political association, and social media engagement. Brand Affiliation: The token functions as a digital expression of allegiance to Melania Trump’s public persona, appealing to niche segments within the broader crypto and political landscape. Revenue Potential: Any transaction fees or liquidity gains may be accrued by entities such as MKT World and Fight Fight Fight LLC, which are believed to hold a substantial proportion of the token supply. **2. Marketing and Symbolism** Digital Memorabilia: $MELANIA serves as a collectible token akin to branded merchandise, aligning with the former First Lady’s personal brand.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Narrative Framing: The coin reflects broader themes of celebrity influence, exclusivity, and digitally-native identity building within the meme coin culture. **3. Monetisation by Affiliated Entities** Concentrated Token Supply: A large percentage of the token supply is retained by issuer-related entities, potentially enabling controlled release, market influence, and ongoing monetisation. Integrated Promotion: The token has been promoted through Melania Trump's official channels, merchandise-related campaigns, and online engagement strategies, driving demand through brand visibility rather than product utility. **4. Absence of Technological or Financial Utility** No Utility Layer: $MELANIA does not provide access to decentralised applications (dApps), gaming ecosystems, or token-based services. No Staking or Governance: The token does not enable on-chain voting, staking rewards, or treasury participation. Not Redeemable: $MELANIA is not a stablecoin and is not backed by fiat currency, assets, or convertible services within any Trump-affiliated entity or business structure	
D.8	Plans for the token	As of the date of writing, there is no publicly disclosed official roadmap or technical development plan for the Melania Meme Coin ($MELANIA). The token is primarily positioned as a symbolic, meme-based asset, rather than	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		a utility or governance token. $MELANIA functions mainly as a digital collectible, reflecting affiliation with Melania Trump's personal brand. It does not presently offer technological features such as staking, governance rights, decentralised application access, or integration into financial protocols. Although broader crypto-related ventures exist within the Trump-affiliated ecosystem—such as the issuance of the $TRUMP coin and speculative discussions around stablecoins or media-linked tokens—these projects remain distinct and unrelated to $MELANIA in terms of structure, functionality, or future development.	
D.9	Resource allocation	No specific information available	Free alphanumerical text
D.10	Planned use of collected funds or crypto-assets	As of now, there is no public documentation outlining the intended use of funds or assets collected through the distribution or trading of $MELANIA. ● The issuing and affiliated entities—MKT World and Fight Fight Fight LLC—have not published a financial disclosure, roadmap, or fund allocation statement. ● Unlike utility token projects that earmark proceeds for ecosystem development, grants, liquidity incentives, or community engagement, the $MELANIA token appears to operate without such structures. Given the token's nature as a meme coin,	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		this absence of a declared funding strategy is consistent with its role as a speculative and symbolic digital asset.	
Part E - Information about the offer to the public of crypto-assets or their admission to trading			
E.1	Public offering or admission to trading	ATTR	'OTPC' - offer to the public 'ATTR' - admission to trading
E.2	Reasons for public offer or admission to trading	The MELANIA token was offered to the public as a meme token.	Free alphanumerical text
E.3	Fundraising target	0	Amount in monetary value {DECIMAL-18/3} Or Numerical {INTEGER-n}
E.4	Minimum subscription goals	0	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.5	Maximum subscription goals	$USD999,990,000	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.6	Oversubscription acceptance	False	'true'- Yes 'false' – No

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.7	Oversubscription allocation	Not applicable	Free alphanumerical text
E.8	Issue price	0	Amount in monetary value{DECIMAL-18/3} Or Numerical {INTEGER-n}
E.9	Official currency or any other crypto-assets determining the issue price	USD	{CURRENCYCODE_3} or {DTI}
E.10	Subscription fee	Not applicable	Amount in monetary value {DECIMAL-18/3} Or Numerical {INTEGER-n}
E.11	Offer price determination method	Price determined by supply and demand.	Free alphanumerical text
E.12	Total number of offered/traded crypto-assets	199,990,000	Numerical {INTEGER-n}
E.13	Targeted holders	ALL	'RETL' – retail investors 'PROF' – professional investors 'ALL' – all types of investors
E.14	Holder restrictions	Institutional buyers and individual purchasers must meet the necessary regulatory and jurisdictional requirements. Certain investor categories, such as retail investors in restricted regions, politically exposed persons (PEPs), and users flagged under AML risk	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		assessments, may be restricted from participating in the sale. Further, MELANIA tokens acquired through the sale may be subject to holding periods or transfer restrictions imposed by the respective platforms to comply with applicable laws.	
E.15	Reimbursement notice	Purchasers participating in the offer to the public of crypto-asset will be able to be reimbursed if the minimum target subscription goal is not reached at the end of the offer to the public, if they exercise the right to withdrawal provided for in Article 13 of Regulation (EU) 2023/1114	Predefined alphanumerical text
E.16	Refund mechanism	There is no publicly available information of the refund mechanism.	Free alphanumerical text
E.17	Refund timeline	There is no publicly available information on the refund timeline.	Free alphanumerical text
E.18	Offer phases	Not applicable	Free alphanumerical text
E.19	Early purchase discount	Not applicable	Free alphanumerical text
E.20	Time-limited offer	false	‘true’- Yes ‘false’ – No
E.21	Subscription period beginning	2025-01-17	ISO 8601 date format (YYYY-MM-DD)

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.22	Subscription period end	2025-01-17	ISO 8601 date format (YYYY-MM-DD)
E.23	Safeguarding arrangements for offered funds/crypto- Assets	The Melania Coin ($MELANIA) is a meme token launched on the Solana blockchain, designed primarily as a symbolic digital asset rather than a utility or governance token. It is intended for speculative trading and brand-based ownership, with operational oversight by entities affiliated with Melania Trump. **Centralised Token Allocation and Custodianship** At launch, $MELANIA was distributed by MKT World, a Florida-based entity incorporated by Melania Trump, with known affiliations to Fight Fight Fight LLC. A significant proportion of the token supply is believed to be retained by these project-affiliated entities. ● There is no indication of a public treasury, third-party custodian, or decentralised reserve management. ● Allocation and custody of unsold or retained tokens are controlled centrally, and no lock-up schedule or vesting framework has been disclosed. **Network Security via Solana Blockchain** $MELANIA is issued natively as an SPL token on Solana, benefiting from: ● High transaction throughput ● Low latency ● Sub-second finality Solana's consensus model (a combination of	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Proof of History and Tower BFT) secures the token infrastructure. However, no additional smart contract innovations or technical safeguarding mechanisms have been introduced by the $MELANIA project itself. **Liquidity and Market Access** $MELANIA is primarily available via decentralised exchanges (DEXs) on Solana,. The project: ● Does not operate any formal liquidity programme ● Offers no staking, farming, or automated market-making (AMM) incentives ● Relies on community-provided liquidity and market demand for price formation **Privately Governed and Centralised Oversight** The project is managed by private entities without token-holder participation or decentralised governance. ● There is no DAO, on-chain voting, or community proposal mechanism. ● All decisions regarding token issuance, promotional activity, and asset custody are made internally by MKT World and any affiliated entities. **Limited Public Disclosure and Auditability** As of now: ● No whitepaper, technical documentation, or smart contract audits have been published. ● The token's reserve management,	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		operational structure, and distribution model remain largely undisclosed beyond publicly available reporting.	
E.24	Payment methods for crypto-asset purchase	**Acquiring $MELANIA Tokens** Users can acquire $MELANIA tokens via decentralised exchanges (DEXs) operating on the Solana network. Purchases require: ● A Solana-compatible non-custodial wallet ● Funding in SOL or USDC to execute swaps At launch, a portion of the token supply was made accessible via DEX liquidity pools. No centralised, regulated public sale (e.g., ICO) was conducted, and there is no evidence of $MELANIA being offered through a licensed fundraising event. To date, centralised exchanges (CEXs) have not played a material role in the listing or sale of $MELANIA, and the token is not widely listed on regulated platforms within the EEA, United States, or other major jurisdictions. Fiat on-ramp access is therefore limited or unavailable through conventional CEX infrastructure. **Selling or Converting $MELANIA Holdings** Holders of $MELANIA tokens may convert or dispose of their holdings via the following methods: **1. Decentralised Exchanges (DEXs)** $MELANIA is actively traded on Solana-based	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		DEXs. Users may swap tokens using self-custody wallets for: ● SOL ● USDC ● Other SPL-compatible assets These transactions occur directly on-chain, requiring wallet access to the Solana network. **2. Cross-Token Swaps and Bridging** While $MELANIA is not directly bridgeable to other networks, holders may: ● Swap $MELANIA for a stablecoin (e.g., USDC) ● Use third-party bridges to move assets cross-chain This method introduces smart contract and custodial risks and may be subject to slippage or network delays. **3. Fiat On/Off-Ramp Services (Indirect Method)** As of now, $MELANIA is not supported by certain fiat on/off-ramp providers. However, users may: ● Swap $MELANIA for USDC or SOL ● Then use an integrated fiat service to convert those assets into local currency Availability and access depend on jurisdiction, provider policy, and wallet compatibility.	
E.25	Value transfer methods for reimbursement	Not applicable	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.26	Right of withdrawal	There is no publicly available information indicating a right of withdrawal for MELANIA tokens.	Free alphanumerical text
E.27	Transfer of purchased crypto-assets	The distribution model for $MELANIA is primarily centralised and promotional in nature, consistent with its positioning as a politically themed meme coin. The token was not launched through a decentralised or community-driven distribution model, and instead retains a significant proportion of its supply under the control of affiliated entities. The following outlines the key phases of $MELANIA's distribution and transfer process: **1. Initial Distribution and Token Retention** ● The total supply of $MELANIA has not been publicly disclosed in full. ● A portion of the supply was made available to the public through Solana-based decentralised exchanges (DEXs) at launch. ● There was no liquidity mining, presale, or public token auction. ● The majority of the token supply is retained by MKT World and Fight Fight Fight LLC, both entities affiliated with Melania Trump. ● Public trading access is determined by DEX liquidity, and the price is driven by market dynamics and speculation. **2. Treasury Holdings and Control** ● $MELANIA does not operate under a decentralised governance structure or	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		DAO. ● Token supply management and treasury decisions are made privately by the issuing entities. ● There is no public record of treasury policy, multi-signature wallet governance, or fund transparency. ● Retained tokens may be used for future sales, promotional campaigns, or other discretionary purposes without public consultation. **3. Post-Launch Trading and Market Access** ● $MELANIA is available for trading on Solana-based DEXs. ● It is not listed on major regulated centralised exchanges (CEXs). ● All token transfers require a self-custody wallet, and are subject to Solana network fees and transaction settlement protocols.	
E.28	Transfer time schedule	Not applicable	ISO 8601 date format (YYYY-MM-DD)
E.29	Purchaser's technical requirements	**1. Exchange Account (CEXs, where applicable)** If $MELANIA is listed on any centralised exchange in future, users must: ● Create an exchange account ● Complete KYC verification, which may include: ○ Level 1: Identity verification	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		○ Level 2: Proof of address and enhanced due diligence ● Deposit USDT, USDC, or supported fiat currencies to trade ● Trading access may depend on local regulations and platform terms **2. Wallet Compatibility (DEX Access & Self-Custody)** Token Standard: SPL (Solana Program Library) Required Wallets: ● Phantom ● Solflare ● Backpack Users must ensure their wallet is configured for the Solana network and use only the verified token address to avoid fraud. **3. Funding Requirements** To purchase or trade $MELANIA: On DEXs: ● Fund wallet with SOL to cover gas/transaction fees ● Swap against SOL or USDC On CEXs (if listed): ● Deposit USDT, USDC, or fiat via supported payment methods **4. Jurisdictional Restrictions and Compliance** $MELANIA has not been offered as a regulated financial product.	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		No investor protections apply under traditional securities law. If listed on CEXs in the future, regional restrictions may apply: ● Users in sanctioned or high-risk jurisdictions (e.g., North Korea, Iran) may be excluded ● Platforms may require self-certification of residency and compliance status ● Additional limitations may apply in the United States and European Economic Area (EEA) **5. Requirements for DEX Users** To acquire or trade $MELANIA via a Solana DEX: ● Use a compatible non-custodial wallet ● Maintain a SOL balance to cover network fees ● Confirm the correct SPL token address for $MELANIA before executing any trades	
E.30	Crypto-asset service provider (CASP) name	Revolut Digital Assets Europe Ltd	Free alphanumerical text
E.31	CASP identifier	549300ET4IUR6RCZOL84	{LEI}
E.32	Placement form	WOUT	‘WITH- with a firm commitment basis ‘WOUT’ - without a firm commitment basis ‘NTAV’ - Not applicable

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.33	Trading platforms name	Revolut Digital Assets Europe Ltd	Free alphanumerical text
E.34	Trading platforms Market identifier code (MIC)	Not applicable	{MIC}
E.35	Trading platforms access	**Centralised Exchanges** General Access Steps: 1. Confirm $MELANIA is listed on the platform 2. Register and complete the KYC process 3. Deposit USDT (or other supported tokens) 4. Locate the MELANIA/USDT trading pair 5. Execute buy or sell orders **$MELANIA is a Solana-based SPL token, actively traded on decentralised platforms.** General Access Steps: 1. Install a compatible Solana wallet 2. Fund the wallet with SOL (used for both trading and gas fees) 3. Visit a supported DEX 4. Connect your wallet to the platform 5. Swap USDC, SOL, or other SPL assets for $MELANIA using verified token addresses **Fiat On-Ramp (Optional – for new users or direct crypto access)** (Via wallet integration or direct service)	Free alphanumerical text

<table>
<tr><th>No</th><th>FIELD</th><th>CONTENT TO BE REPORTED</th><th>FORM AND STANDARDS TO BE USED FOR REPORTING</th></tr>
<tr><td></td><td></td><td>Access Steps:
1. Visit a supported fiat on-ramp
2. Choose a widely supported token like AVAX, USDC, or HBAR and your preferred fiat currency
3. Enter your non-custodial wallet address (compatible with MELANIA trading networks)
4. Pay via bank transfer, credit/debit card, Apple Pay, or Google Pay
5. Once received, use a supported DEX to swap for MELANIA</td><td></td></tr>
<tr><td>E.36</td><td>Involved costs</td><td><table>
<tr><th>Platform Type</th><th>Fee Type</th><th>Cost Estimate</th></tr>
<tr><td>Centralised Exchange (CEX)</td><td>Trading Fee</td><td>0.1%–0.2% per trade</td></tr>
<tr><td></td><td>Withdrawal Fee</td><td>~0.01 or platform-specific amount</td></tr>
<tr><td>Decentralised Exchange (DEX)</td><td>Swap Fee</td><td>~0.25%</td></tr>
<tr><td></td><td>Gas Fee</td><td><$0.001 per trade</td></tr>
<tr><td>Fiat On-Ramp</td><td>Service/Processing</td><td>3%–5%</td></tr>
</table></td><td>Free alphanumerical text</td></tr>
<tr><td>E.37</td><td>Offer expenses</td><td>Specific details regarding the expenses incurred during the offering of the MELANIA token is not publicly disclosed.</td><td>Free alphanumerical text and Amount in monetary value {DECIMAL-18/3}</td></tr>
<tr><td>E.38</td><td>Conflicts of interest</td><td>No conflicts of interest.</td><td>Free alphanumerical text</td></tr>
</table>

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.39	Applicable law	Delaware	Drop-down list of applicable laws
E.40	Competent court	Delaware	Free alphanumerical text
Part F - Information about the crypto-assets			
F.1	Crypto-asset type	Utility token	Free alphanumerical text
F.2	Crypto-asset functionality	See D.8	Free alphanumerical text
F.3	Planned application of functionalities	See D.8. Timelines subject to change and development times.	Free alphanumerical text
A description of the characteristics of the crypto-asset, including the data necessary for classification of the crypto-asset white paper in the register referred to in Article 109 of Regulation (EU) 2023/1114, as specified in accordance with paragraph 8 of that Article			
F.4	Type of crypto-asset white paper	OTHR	OTHR
F.5	The type of submission	NEWT	NEWT = New MODI = Modify EROR = Error CORR = Correction
F.6	Crypto-asset characteristics	Fixed supply of 999,000,000 MELANIA tokens	Free alphanumerical text
F.7	Commercial name or trading name	See DTI in F.13	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
F.8	Website of the issuer	https://melaniameme.com	Free alphanumerical text
F.9	Starting date of offer to the public or admission to trading	2025-01-17	YYYY-MM-DD
F.10	Publication date	2025-[XX]-[XX]	YYYY-MM-DD
F.11	Any other services provided by the issuer	No	Free alphanumerical text
F.12	Language or languages of the crypto-asset white paper	English	Closed list of EU languages
F.13	Digital token identifier code used to uniquely identify the crypto-asset or each of the several crypto assets to which the white paper relates, where available	35347	ISO 24165 Digital Token Identifier
F.14	Functionally fungible group digital token identifier, where available	Not applicable	ISO 24165 FFG DTI
F.15	Voluntary data flag	False	'true' – voluntary 'false' – mandatory

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
F.16	Personal data flag	False	‘true’ – Yes ‘false’ – No
F.17	LEI eligibility	True	‘true’ – eligible ‘false’ – not eligible
F.18	Home Member State	Republic of Cyprus	Closed list of EU Member States
F.19	Host Member States	Austria, Belgium, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain and Sweden.	Closed list of EU Member States
Part G - Information on the rights and obligations attached to the crypto-assets			
G.1	Purchaser rights and obligations	Purchasers of the MELANIA token do not acquire any governance rights or enforceable obligations.	Free alphanumerical text
G.2	Exercise of rights and obligations	Not applicable	Free alphanumerical text
G.3	Conditions for modifications of rights and obligations	No publicly available information	Free alphanumerical text
G.4	Future public offers	Not applicable	Free alphanumerical text
G.5	Issuer retained crypto-assets	550,000,000	Numerical {INTEGER-n}

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
G.6	Utility token classification	True	‘true’ – Yes ‘false’ – No
G.7	Key features of goods/services of utility tokens	See D.7.	Free alphanumerical text
G.8	Utility tokens redemption	No redemption is possible	Free alphanumerical text
G.9	Non-trading request	False	‘true’ – sought ‘false’ – not sought
G.10	Crypto-assets purchase or sale modalities	Not applicable	Free alphanumerical text
G.11	Crypto-assets transfer restrictions	The $MELANIA token may be subject to certain transfer and trading restrictions in order to comply with applicable legal, regulatory, and operational obligations. These restrictions are designed to align with Regulation (EU) 2023/1114 and other relevant international frameworks. **1. Jurisdictional Restrictions** The transfer, sale, or acquisition of $MELANIA tokens may be restricted for individuals or entities located in jurisdictions subject to: ● International sanctions, ● Legal prohibitions on crypto-asset trading, or	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		● Enhanced regulatory scrutiny. This includes, but is not limited to, regions listed under EU, UK, and US sanctions and embargo regimes. Users may be required to self-certify their jurisdiction prior to engaging in transactions involving the $MELANIA token. Access to certain exchanges or platforms may be geo-restricted as a result. **2. Anti-Money Laundering (AML) and Know Your Customer (KYC) Compliance** Although $MELANIA may initially be distributed via decentralised exchanges (DEXs) that do not require identity verification, any centralised exchange (CEX) listing the token may impose AML/KYC obligations on users. ● Transfers may be restricted, delayed, or reversed if identity verification requirements are not met. ● Users engaging with regulated platforms may be required to provide proof of identity, address, and source of funds in accordance with applicable AML legislation. This may limit access for users in high-risk or non-compliant jurisdictions. **3. Token Lock-Up and Reserve Controls** There are currently no publicly disclosed lock-up periods or vesting schedules for the public allocation of $MELANIA. However, if a significant proportion of the total token supply is retained by project-affiliated entities or individuals, such tokens may be subject to internal discretionary controls, including:	

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		● Withholding from circulation, ● Incremental release into the market, ● Reserve management strategies not governed by a decentralised protocol. As there is no DAO or on-chain governance, such policies are not subject to token-holder oversight. **4. Secondary Market and Platform-Specific Restrictions** The trading and transferability of $MELANIA on **secondary markets** will be subject to the compliance rules and operational policies of the platforms on which it is listed. ● Centralised exchanges may apply region-specific restrictions, impose trading limits, or delist the token based on regulatory guidance or risk exposure. ● Decentralised exchanges (DEXs) do not typically enforce jurisdictional controls directly, but access may still be limited due to: ○ IP-based geo-blocking, ○ Wallet incompatibility, or ○ Legal takedowns affecting front-end interfaces. Users are responsible for ensuring that any transactions comply with local laws and platform requirements.	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
G.12	Supply adjustment protocols	False	‘true’ – Yes ‘false’ – No
G.13	Supply adjustment mechanisms	Not applicable	Free alphanumerical text
G.14	Token value protection schemes	False	‘true’ – Yes ‘false’ – No
G.15	Token value protection schemes description	Not applicable	Free alphanumerical text
G.16	Compensation schemes	False	‘true’ – Yes ‘false’ – No
G.17	Compensation schemes description	Not applicable	Free alphanumerical text
G.18	Applicable law	Delaware	Drop-down list of applicable laws
G.19	Competent court	Delaware	Free alphanumerical text
Part H – information on the underlying technology			
H.1	Distributed ledger technology (DTL)	Distributed Ledger Technology (DLT) refers to a decentralised digital system for recording transactions across a network of independently operated nodes. Unlike centralised databases, DLT does not rely on a single authority to validate or store data. Each node maintains a synchronised version of the ledger, and updates are made through consensus mechanisms that verify the validity	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		and sequence of transactions. The most prevalent form of DLT is blockchain, which stores data in cryptographically linked blocks. These blocks are immutable and time-stamped, making blockchain inherently resistant to tampering. Many blockchains also support smart contracts—self-executing programmes that automate agreement enforcement, reducing the need for intermediaries. In the wider digital economy, blockchain-based DLT fosters transparency, security, and user autonomy, particularly on public networks where participants can verify transactions, inspect open-source code, and interact with decentralised applications.	
H.2	Protocols and technical standards	**Solana** ● DLT Type: Blockchain ● Consensus Mechanism: Hybrid of Proof of History (PoH) and Tower Byzantine Fault Tolerance (BFT) ● Token Standard: SPL (Solana Program Library) **Key Attributes:** ● High throughput and sub-second finality, enabling thousands of transactions per second ● Low fees, typically less than £0.01 per transaction ● Scalability through Solana's Sealevel parallel processing engine ● Distinct development environment,	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		using Rust and C, rather than EVM compatibility **Application to $MELANIA** ● $MELANIA is issued as a native SPL token on the Solana blockchain ● It is fungible, with no embedded governance, staking, or utility functionality ● Trading activity is facilitated through Solana-based decentralised exchanges ● The project does not currently utilise smart contracts for additional features (e.g., staking or NFTs)	
H.3	Technology used	As described above, $MELANIA operates on the Solana blockchain, leveraging Solana's fast, low-cost infrastructure for transaction processing and token transfers.	Free alphanumerical text
H.4	Consensus mechanism	DLT networks rely on consensus mechanisms to coordinate and validate transactions without central control. These protocols ensure agreement across nodes regarding the state of the ledger, securing the network and maintaining data integrity. For **$MELANIA**, all transactions are validated and finalised through Solana's hybrid consensus model: **Solana Consensus Model** **Type**: Hybrid of Proof of History (PoH) and Tower BFT **Mechanism Overview**:	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Proof of History creates a verifiable time-stamped sequence of events Tower BFT, a variation of Practical Byzantine Fault Tolerance, leverages this sequence to achieve rapid consensus Key Features: ● Near-instant finality ● High throughput and low latency ● Low-cost transaction fees **Applicability to $MELANIA**: ● $MELANIA token activity is secured entirely through Solana's native consensus infrastructure ● There is no mining or staking mechanism specific to $MELANIA	
H.5	Incentive mechanisms and applicable fees	**Incentive Mechanisms** At present, $MELANIA does not provide formal incentive mechanisms such as liquidity mining, staking, yield farming, or ecosystem grants. It was launched as a meme-based digital asset, with its primary function being symbolic ownership and speculative trading. No Governance Participation: $MELANIA holders do not possess voting rights or protocol influence There is no decentralised autonomous organisation (DAO) supporting governance No Developer or Ecosystem Incentives: There is no disclosed public treasury or grant system	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Marketing and operational control appear to be centralised within project-affiliated entities, although no formal issuer has been publicly confirmed **Applicable Fees** **Centralised Exchanges (CEXs)** Where $MELANIA is listed, typical fees include: ● Trading Fees: ~0.1%–0.2% per transaction ● Withdrawal Fees: Vary by platform; typically charged in USDT, SOL, or $MELANIA **Decentralised Exchanges (DEXs)** On Solana-based: ● Swap Fee: Generally ~0.25% (may vary by liquidity pool) ● Network (Gas) Fees: Paid in SOL; generally < £0.01 per transaction Fiat On-Ramp (Optional) For users acquiring SOL or USDC to exchange for $MELANIA: ● Third-Party Providers ● Fees: Typically 3%–5%, depending on payment method (e.g., bank card, wire transfer) and region	
H.6	Use of distributed ledger technology	false	‘true’ – Yes, DLT operated by the issuer or a third-party acting on the issuer’s behalf ‘false’ – No, DLT not operated by the

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
			issuer or a third-party acting on the issuer's behalf
H.7	DLT functionality description	DLT is a digital system for recording transactions in which the transactions and their details are recorded in multiple places at the same time. Unlike traditional databases, distributed ledgers have no central data store or administration functionality. Instead, the ledger is decentralised, and consensus on the transactions is achieved through a process that involves multiple nodes, each maintaining its own copy of the ledger. The benefits of DLT include increased transparency, enhanced security, improved traceability, and greater efficiency of transactions.	Free alphanumerical text
H.8	Audit	False	'true' – Yes 'false' – No
H.9	Audit outcome	Not applicable	Free alphanumerical text
Part I – Information on risks			
I.1	Offer-related risks	The offering and trading of **Melania Meme Coin ($MELANIA)** carry inherent risks associated with the highly speculative nature of crypto-assets. $MELANIA is a politically themed meme coin, and its value is primarily driven by public sentiment, brand association with Melania Trump, and general market speculation. **Price Volatility**: The price of $MELANIA may fluctuate significantly due to macroeconomic conditions, social media trends, and political	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		developments. **Liquidity Risks**: There is no guarantee of sustained liquidity post-launch. The development of an active secondary market depends on user demand and platform support. **Regulatory Uncertainty**: Future legislative changes across jurisdictions (e.g., EU, UK, US) may impact the availability, transferability, or legal treatment of $MELANIA tokens. **AML/KYC Restrictions**: Centralised exchanges (if any) may require identity verification. Access may be limited in sanctioned or restricted jurisdictions. **Market Manipulation**: As a meme coin, $MELANIA may be subject to price manipulation, including pump-and-dump schemes, wash trading, or coordinated speculative activity.	
I.2	Issuer-related risks	$MELANIA is believed to be issued or endorsed by private entities affiliated with Melania Trump or her brand, although no formal issuer transparency has been published at the time of writing. Risks include: ● **Lack of Transparency**: There is limited public information regarding the corporate structure, ownership, or regulatory status of the issuing entities. ● **Operational Discretion**: The control of token supply and promotional activity remains centralised, with no governance rights conferred to holders.	Free alphanumerical text

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		● **Political and Reputational Risks**: The token's public perception may be influenced by Melania Trump's reputation, media coverage, or changes in her public role.	
I.3	Crypto-assets-related risks	$MELANIA does not represent equity, utility, or governance rights in any platform or organisation. The token holds no intrinsic value or enforceable claim to underlying assets. $MELANIA's value is speculative and linked to memetic interest, not usage in applications or decentralised finance protocols. If deployed on a public blockchain (e.g., Solana or Ethereum), risks include: ● Network congestion ● Fee variability ● Exposure to broader ecosystem volatility	Free alphanumerical text
I.4	Project implementation-related risks	As of now, no whitepaper or technical roadmap has been disclosed for the $MELANIA project. This introduces significant implementation risks: ● **Lack of Roadmap**: No milestones, timelines, or future feature plans have been made public. ● **Centralised Custody**: Token supply, reserves, and marketing are likely controlled by a single entity or small group without external oversight. ● **Uncertain Development**: Integration into decentralised applications (dApps),	Free alphanumerical text

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		staking, or NFTs is speculative unless formally announced.	
I.5	Technology-related risks	If $MELANIA operates on a public blockchain, its security and operability are tied to that network's performance: ● **Smart Contract Risk**: Vulnerabilities in the token's contract could lead to loss or theft. ● **Network Risk**: Outages, consensus failures, or forks could disrupt trading or transfers. ● **Scalability Limitations**: High transaction volumes or platform congestion may affect reliability or cost-efficiency. ● **Lack of Audits**: To date, there is no evidence of formal third-party smart contract audits.	Free alphanumerical text
I.6	Mitigation measures	At present, the $MELANIA project has not published a list of mitigation measures or investor protections. Unlike decentralised protocols, there is: ● No on-chain governance or DAO ● No audit disclosures or bug bounty programme ● No public treasury or roadmap ● No mechanisms to recover tokens in the event of fraud, error, or network failure Users should assume full self-custody responsibility when interacting with	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		$MELANIA.	
Part J – Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts			
J.1	Adverse impacts on climate and other environment- related adverse impacts	The sustainability profile of $MELANIA depends on the blockchain on which it operates. If deployed on energy-efficient networks such as Solana or Polygon, environmental impact is minimal compared to Proof-of-Work (PoW) networks. **Assuming a Proof-of-Stake or Hybrid Network**: ● Consensus mechanisms such as Proof of Stake (PoS), Proof of History (PoH), or Delegated Proof of Stake (DPoS) significantly reduce energy consumption. ● These systems avoid computational mining and rely instead on token staking or time-based ordering for transaction validation. ● According to the Ethereum Foundation, PoS adoption reduces energy usage by over 99% compared to PoW. **Environmental Risks**: ● While relatively efficient, all blockchains carry indirect environmental impact due to: ○ Data centre electricity use ○ Hardware manufacturing ○ Server maintenance and infrastructure scaling	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		• No public commitment has been made by the $MELANIA project regarding carbon offsets, sustainability partnerships, or green blockchain initiatives.	