

Opulous (OPUL)

White Paper

Version 1.0 Oct 2025

White Paper in accordance with Markets in Crypto Assets Regulation (MiCAR) for the European Economic Area (EEA).

Purpose: seeking admission to trading in EEA.

NOTE: 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	
0			
	Table of content	Date of notification	7
		Statement in accordance with Article 6(3) of Regulation (EU) 2023/11	.14
		Compliance statement in accordance with Article 6(6) of Regulation (EU 2023/1114	
		Statement in accordance with Article 6(5), points (a), (b), (c) of Regulation (EU) 2023/1114	7
		Statement in accordance with Article 6(5), point (d) of Regulation (EU) 2023/1114) 7
		Statement in accordance with Article 6(5), points (e) and (f) of Regula (EU) 2023/1114	tion 8
		Summary	8
		Warning in accordance with Article 6(7), second subparagraph of Regulation (EU) 2023/1114	8
		Characteristics of the crypto-asset	8
		Information about the quality and quantity of goods or services to whithe utility tokens give access and restrictions on the transferability	ich 9
		Key information about the offer to the public or admission to trading	9
		Part A - Information about the offeror or the person seeking admission	to
		trading	9
		Name	9
		Legal form	9
		Registered address	10
		Head office	10
		Registration Date	10
		Legal entity identifier	10
		Another identifier required pursuant to applicable national law	10
		Contact telephone number	10
		E-mail address	10
		Response Time (Days)	10
		Parent Company	10
		Members of the Management body	10
		Business Activity	11
		Parent Company Business Activity	11

	Newly Established	11
	Financial condition for the past three years	11
	Financial condition since registration	11
	Part B - Information about the issuer, if different from the offeror or	
	person seeking admission to trading	12
	Issuer different from offeror or person seeking admission to trading	12
	Part C - Information about the operator of the trading platform in case where it draws up the crypto-asset white paper and information about other persons drawing the crypto-asset white paper pursuant to Artic 6(1), second subparagraph, of Regulation (EU) 2023/1114	it
	Part D - Information about the crypto-asset project	12
	Crypto-asset project name	12
	Crypto-assets name	12
	Abbreviation	12
	Crypto-asset project description	12
	Details of all natural or legal persons involved in the implementation	
	the crypto-asset project	13
	Utility Token Classification	13
	Key Features of Goods/Services for Utility Token Projects	13
	Plans for the token	14
	Resource Allocation	14
	Planned Use of Collected Funds or Crypto-Assets	14
	Part E - Information about the offer to the public of crypto-assets or t	heir
	admission to trading	14
	Public Offering or Admission to trading	14
	Reasons for Public Offer or Admission to trading	14
	Fundraising Target	14
	Minimum Subscription Goals	14
	Maximum Subscription Goal	14
	Oversubscription Acceptance	15
	Oversubscription Allocation	15
	Issue Price	15
	Official currency or other crypto-assets determining the issue price	15
	Subscription fee	15
	Offer Price Determination Method	15
	Total Number of Offered/Traded crypto-assets	15

	Targeted Holders	15
	Holder restrictions	15
	Reimbursement Notice	15
	Refund Mechanism	16
	Refund Timeline	16
	Offer Phases	16
	Early Purchase Discount	16
	Time-limited offer	16
	Subscription period beginning	16
	Subscription period end	16
	Safeguarding Arrangements for Offered Funds/crypto-assets	16
	Payment Methods for crypto-asset Purchase	16
	Value Transfer Methods for Reimbursement	16
	Right of Withdrawal	17
	Transfer of Purchased crypto-assets	17
	Transfer Time Schedule	17
	Purchaser's Technical Requirements	17
	Crypto-asset service provider (CASP) name	17
	CASP identifier	17
	Placement form	17
	Trading Platforms name	17
	Trading Platforms Market Identifier Code (MIC)	17
	Trading Platforms Access	18
	Involved costs	18
	Offer Expenses	18
	Conflicts of Interest	18
	Applicable law	18
	Competent court	18
	Part F - Information about the crypto-assets	18
	Crypto-Asset Type	18
	Crypto-Asset Functionality	18
	Planned Application of Functionalities	18
	A description of the characteristics of the crypto-asset, including	

referred to in Article 109 of Regulation (EU) 2023/1114, as specified in

accordance with paragraph 8 of that Article	19
Type of crypto-asset white paper	19
The type of submission	19
Crypto-Asset Characteristics	19
Commercial name or trading name	19
Website of the issuer	19
Starting date of offer to the public or admission to trading	19
Publication date	19
Any other services provided by the issuer	20
Language or languages of the white paper	20
Digital Token Identifier	20
Functionally Fungible Group Digital Token Identifier	20
Voluntary data flag	20
Personal data flag	20
LEI eligibility	20
Home Member State	20
Host Member States	20
Part G - Information on the rights and obligations attached to the	
crypto-assets	20
Purchaser Rights and Obligations	21
Exercise of Rights and obligations	21
Conditions for modifications of rights and obligations	21
Future Public Offers	21
Issuer Retained Crypto-Assets	21
Utility Token Classification	21
Key Features of Goods/Services of Utility Tokens	22
Utility Tokens Redemption	22
Non-Trading request	22
Crypto-Assets purchase or sale modalities	22
Crypto-Assets Transfer Restrictions	22
Supply Adjustment Protocols	22
Supply Adjustment Mechanisms	22
Token Value Protection Schemes	22
Token Value Protection Schemes Description	23
Compensation Schemes	23

Compensation Schemes Description	23
Applicable law	23
Competent court	23
Part H – information on the underlying technology	23
Distributed ledger technology	23
Protocols and technical standards	23
Technology Used	24
Consensus Mechanism	24
Incentive Mechanisms and Applicable Fees	25
Use of Distributed Ledger Technology	25
DLT Functionality Description	25
Audit	25
Audit outcome	25
Part I – Information on risks	25
Offer-Related Risks	25
Issuer-Related Risks	26
Crypto-Assets-related Risks	26
Project Implementation-Related Risks	26
Technology-Related Risks	26
Mitigation measures	27
Part J – Information on the sustainability indicators in relation to adver	se
impact on the climate and other environment-related adverse impacts	27
Name	27
Relevant legal entity identifier	27
Name of the crypto-asset	28
Consensus Mechanism	28
Incentive Mechanisms and Applicable Fees	28
Beginning of the period to which the disclosed information relates	28
End of the period to which the disclosed information relates	28
Mandatory key indicator on energy consumption	28
Energy consumption	28
Sources and methodologies	29
Energy consumption sources and methodologies	29

01		
	Date of notification	2025-10-14
02	Statement in accordance with Article 6(3) of Regulation (EU) 2023/1114	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.
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 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.
04	Statement in accordance with Article 6(5), points (a), (b), (c) of Regulation (EU) 2023/1114	The crypto-asset referred to in this white paper may lose its value in part or in full, may not always be transferable and may not be liquid.
05	Statement in accordance with Article 6(5), point (d) of Regulation (EU) 2023/1114	The utility token referred to in this white paper may not be exchangeable against the good or service promised in the crypto-asset white paper, especially in the case of a failure or discontinuation of the crypto-asset project.

06		
Article 6(5), points (e) and (f) of Regulation (EU) 2023/1114 compensation schemes und and of the Council. The cryptovered by the deposit guar		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. The crypto-asset referred to in this white paper is not covered by the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.
Sum	mary	
07		Warning
	Warning in	This summary should be read as an introduction to the crypto-asset white
	accordance with	paper. The prospective holder should base any decision to purchase this
	Article 6(7), second	crypto-asset on the content of the crypto-asset white paper as a whole and
	subparagraph of	not on the summary alone. The admission to trading of this crypto-asset does
	Regulation (EU)	not constitute an offer or solicitation to purchase financial instruments and
	2023/1114	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
		(36) or any other offer document pursuant to Union or national law.
80		OPUL (the "Token") is a utility token issued on the Algorand, Ethereum, BNB
	Characteristics of the	Smart Chain and Arbitrum One networks, with a fixed maximum supply of
	crypto-asset	500,000,000 Tokens. It serves as the core token of the Opulous platform and
		is designed to provide access to specific features and rewards.
		The Token provides users with access to selected features within the Opulous
		ecosystem, including participation in membership and rewards programs and
		events. OPUL may also be used for designated in-platform utilities that are

ecosystem, including participation in membership and rewards programs and events. OPUL may also be used for designated in-platform utilities that are active at the time of listing. Token holders are responsible for safeguarding their wallets and private keys, as transactions are irreversible once executed.

OPUL does not confer ownership, equity, voting rights, or entitlement to revenues of the issuer. The contractual rights associated with OPUL relate solely to its functionality within the Opulous platform, and platform

,2	Legal form	Ltd
A.2	Name	Opulous Songs Ltd
Part A -	- Information about th	e offeror or the person seeking admission to trading
		This white paper therefore relates solely to the admission of OPUL to trading. OPUL may be made available for trading on regulated platforms. Prospective holders include both retail and professional investors, subject to applicable regulatory and geographic restrictions.
10	Key information about the offer to the public or admission to trading	OPUL has a fixed maximum supply of 500,000,000 Tokens, which have already been issued. There is no new public offering, fundraising, or subscription period associated with this white paper. Accordingly, no minimum or maximum subscription goals, subscription fees, or discounted purchase phases apply. The issue price of OPUL was determined at the time of its original distribution and its current price is set by market conditions on secondary trading platforms.
09	Information about the quality and quantity of goods or services to which the utility tokens give access and restrictions on the transferability	participation may require account creation and compliance with the Opulous Terms of Service. These rights and obligations may be modified in line with platform development and product updates, with any changes communicated transparently through official Opulous channels. OPUL provides access to certain services within the Opulous platform, including participation in membership and rewards programs and events available at the time of listing. OPUL is a freely transferable token on the Algorand, Ethereum, BNB Smart Chain, and Arbitrum One networks. There are no contractual restrictions on its transferability between compatible wallets or exchanges. However, practical restrictions may arise from third-party service providers, regulatory requirements, or geographic limitations that affect access to specific platform features.

A.3	Registered address	Rodus Building, P.O. Box 3093, Road Town, Tortola, VG1110, British Virgin Islands				
A.4	Head office	5 Shenton Way, #10-01, UIC Building, Singapore 06880	8			
A.5	Registration Date	022-07-13				
A.6	Legal entity identifier	Not applicable				
A.7	Another identifier required pursuant to applicable national law	2103145				
A.8	Contact telephone number	+1 205 578 6664				
A.9	E-mail address	songs@opulous.org				
A.10	Response Time (Days)	014				
A.11	Parent Company	Opulous Group Ltd				
A.12	Members of the Management body	Full Name Business Address Lee Parsons Rodus Building, P.O. Box 3093, Road Town, Tortola, VG1110, British Virgin Islands	Function			

	T	Tr			1
		Miles Carroll	Rodus Building, P.O. Box 3093, Road Town, Tortola, VG1110, British Virgin Islands	Board Member	
A.13	Business Activity	Opulous platform activity is the issu	td is engaged in the operation and mana n and its associated digital assets. The co nance and management of the OPUL util ees treasury operations and ensures the apliance, and integrity of the token ecosy	ompany's princ lity token. Opul ongoing	ipal lous
		operates within t	he creative and digital asset sectors, ma re aspects of the Opulous platform and i incipal markets include Europe, North A	naging the tecl ts related toke	hnical n
A.14	Parent Company Business Activity	out any operation The issuer operat	td serves solely as a holding company a nal or financial activities beyond holding tes independently and is fully responsibles s and financial performance.	Opulous Song	· 1
A.15	Newly Established	False			
A.16	Financial condition for the past three years	variability, consist these fluctuation each year, and the past couple of ye efficiencies and be foundation. Looking favourable market and continued street expansion of servers.	ee years, the company's financial results tent with the volatility of the digital asses, the company has maintained profitable enet profits have grown year-on-year stars, the company has focused on improveroadening its business scope to sustaining ahead to 2025, the outlook remains et conditions, upcoming product and marrong performance. Growing adoption of vices are expected to boost both revenue aning the company's financial standing.	et markets. Des lity and solvend ince 2022. In the ring operational a solid financial optimistic, drive keting initiative digital assets a	spite cy ne l sl en by es,
A.17	Financial condition since registration	three years. According to the same period company has rem	s incorporated in 2022 and has been op ordingly, the financial condition since region and described above in Section A.16. Duri mained solvent and profitable, with year- stable financial position consistent with	istration corres ng this time, th on-year growt	ponds ne h in

		digital asset industry.
Part E	3 - Information about th	ne issuer, if different from the offeror or person seeking admission to trading
B.1	Issuer different from offeror or person seeking admission to trading	
		False
• •	• •	d information about other persons drawing the crypto-asset white paper and subparagraph, of Regulation (EU) 2023/1114
Not a	pplicable	
	pplicable O - Information about th	ne crypto-asset project
Part [O - Information about th	ne crypto-asset project
Part [ne crypto-asset project Opulous
Part [O - Information about the Crypto-asset project	
	O - Information about the Crypto-asset project	
Part [O - Information about the Crypto-asset project name	Opulous
D.1	O - Information about the Crypto-asset project name	Opulous

D.5				
	Details of all natural or legal persons involved in the	Name / Entity	Business address	Function
	implementation of the crypto-asset project	Arbitrum Foundation	Grand Cayman, Cayman Islands	Layer-2 infrastructure provider for the Arbitrum One network on which OPUL operates
		Algorand Foundation	Singapore	Layer-1 infrastructure provider for the Algorand blockchain where OPUL ASA is also issued
		Independent Auditors	Global	Smart contract and security auditing services
		Global Node Validators (Arbitrum / Ethereum)	Global	Network validation and transaction finalization via Proof-of-Stake consensus
		Undercurrent Capital Technologies	Singapore	Core development partner responsible for the design, coding, and deployment of the Opulous platform and smart contracts
D.6	Utility Token Classification	True		
D.7	Key Features of Goods/Services for Utility Token Projects	OPUL provides access to digital membership services within the Opulous platform. It supports participation in artist-related programs through Music Fungible Tokens (MFTs), which allow fans to access merchandise, exclusive content, and milestone-based rewards linked to artists' achievements. These utilities are available directly through the Opulous platform and function		

		solely within its ecosystem.	
		solety within its ecosystem.	
D.8		No material changes or new developments are planned for OPUL at this time.	
	Plans for the token	The token will continue to operate with its existing functionality across	
		supported networks.	
D.9			
	Resource Allocation	Not applicable	
		Thot applicable	
D.10			
	Planned Use of		
	Collected Funds or		
	Crypto-Assets	Not applicable	
Dort C	Information should		
Part E	· Information about the	e offer to the public of crypto-assets or their admission to trading	
E.1			
	Public Offering or		
	Admission to trading	ATTO	
		ATTR	
E.2		The OPUL token seeks admission to trading to make it more widely accessible	
	Reasons for Public	to users and prospective holders, while enhancing transparency and	
	Offer or Admission	regulatory compliance. This admission enables broader participation in the	
	to trading	Opulous platform and does not involve fundraising or the issuance of new	
		tokens.	
E.3			
	Fundraising Target		
		Not applicable	
E.4			
	Minimum		
	Subscription Goals	Not applicable	
		1100 applicable	
E.5			
	Maximum		
	Subscription Goal	Not applicable	

		,
E.16		
	Refund Mechanism	Not applicable
E.17		
	Refund Timeline	
	Trefund Timedine	Not applicable
E.18		
	Offer Phases	Not applicable
E.19		
	Early Purchase	
	Discount	Niet annlieghie
		Not applicable
E.20		
	Time-limited offer	Not applicable
E.21		
	Subscription period	
	beginning	Not applicable
E.22		
L.22	Subscription period	
	end	
	- Ciria	Not applicable
E.23		
	Safeguarding	
	Arrangements for	
	Offered	
	Funds/crypto-assets	Not applicable
E.24		
	Payment Methods	
	for crypto-asset	
	Purchase	Not applicable
E 25		
E.25	 Value Transfer	
	Methods for	
	Reimbursement	
		Not applicable

Right of Withdrawal	Not applicable
Transfer of	
Purchased	
crypto-assets	Not applicable
Transfer Time	
Schedule	Not applicable
Purchaser's	
Technical	
Requirements	Not applicable
Crypto-asset service	
provider (CASP)	
name	Payward Global Solutions LTD
CASP identifier	LEI: 9845003D98SCC2851458
Placement form	NTAV
Trading Platforms	
name	Kraken
Trading Platforms	
Market Identifier	
Code (MIC)	PGSL
	Transfer of Purchased crypto-assets Transfer Time Schedule Purchaser's Technical Requirements Crypto-asset service provider (CASP) name CASP identifier Placement form Trading Platforms name Trading Platforms Market Identifier

- o-		1	
E.35	Trading Platforms Access	Investors may access OPUL trading through the Kraken platform, subject to account creation, completion of applicable KYC/AML procedures, and compliance with local regulatory requirements.	
E.36	Involved costs	Investors may incur trading fees, withdrawal fees, or other costs as determined by the policies of the trading platform. These costs are not set by the issuer.	
E.37			
	Offer Expenses	Not applicable	
E.38	Conflicts of Interest	No conflicts of interest have been identified by the issuer in connection with the admission of OPUL to trading.	
E.39			
	Applicable law	British Virgin Islands	
E.40	Competent court	Subject to mandatory applicable law, any dispute arising out of or in connection with this white paper and all claims in connection with the OPUL token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands.	
Part F	- Information about th	e crypto-assets	
F.1	Crypto-Asset Type	Utility Token	
F.2	Crypto-Asset Functionality	OPUL is a utility token used within the Opulous platform. It provides access to available digital membership and rewards programs and events. OPUL does not grant ownership, governance, or revenue rights.	
F.3	Planned Application of Functionalities	All described functionalities of OPUL are already live and available at the time of this admission to trading.	

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
F.5		
	The type of	
	submission	NEWT
F.6	Crypto-Asset	Opulous (OPUL) is a utility token operating on the Algorand, Ethereum, BNB Smart Chain, and Arbitrum One networks. It provides users with access to
	Characteristics	digital membership and reward programs and events available on the Opulous platform. The token has a fixed maximum supply of 500,000,000
		units and is fully transferable across supported networks. Under the Markets
		in Crypto-Assets Regulation (MiCA), OPUL is classified as an "Other Crypto-Asset" (OTHR).
F.7		
	Commercial name or	
	trading name	Opulous
F.8		
	Website of the issuer	https://opulous.org/
F.9		
	Starting date of offer	
	to the public or	
	admission to trading	2021-09-23
F.10		
	Publication date	2025-10-14

19 of 29

Part G	- Information on the ri	ghts and obligations attached to the crypto-assets
F.19	Host Member States	Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden
F.18	Home Member State	Ireland
F.17	LEI eligibility	False
F.16	Personal data flag	False
F.15	Voluntary data flag	False
F.14	Functionally Fungible Group Digital Token Identifier	Not applicable
F.13	Digital Token Identifier	Not applicable
F.12	Language or languages of the white paper	English
F.11	Any other services provided by the issuer	Not applicable

G.1		Purchasers of OPUL have the right to use the token within the Opulous
	Purchaser Rights and Obligations	platform to access digital membership and reward programs and events available at the time of listing. Purchasers are obligated to safeguard their wallets and private keys, and to comply with the Opulous Terms of Service when participating in platform features. OPUL does not confer equity, ownership, governance, or revenue rights in the issuer.
G.2	Exercise of Rights and obligations	Rights and utilities attached to OPUL may be exercised by holding the token in a compatible wallet and connecting to the Opulous platform at opulous.org. Holders can access the platform's digital membership and rewards features and associated utilities in accordance with the procedures specified on the platform, subject to applicable eligibility and compliance requirements.
G.3	Conditions for modifications of rights and obligations	The rights and obligations connected to OPUL are limited to its functionality as a utility token within the Opulous platform. Any updates to platform features that affect OPUL's functionality will be reflected in accordance with the applicable technical standards and communicated through official Opulous channels. The total supply of OPUL is fixed at 500,000,000 Tokens and cannot be increased, and no modifications can introduce ownership, governance, or revenue rights. Users remain responsible for complying with applicable legal and regulatory requirements in their jurisdictions.
G.4	Future Public Offers	Not applicable
G.5	Issuer Retained Crypto-Assets	All OPUL tokens are tradeable and no longer subject to vesting; there are no locked or restricted tokens remaining. A portion of OPUL is held in the Opulous wallet as reserves retained by the issuer. These holdings can be verified on-chain via the corresponding wallet address and transaction history: ox30dA24ead4D2CdeFd9428e44F885d8F05bb91dCF .
G.6	Utility Token Classification	True

G.7		OPUL provides access to digital membership programs offered through the
	Key Features of	Opulous platform. Within this ecosystem, the token enables users to
	Goods/Services of	participate in artist-related memberships via Music Fungible Tokens (MFTs),
	Utility Tokens	which may grant access to digital content, merchandise, or milestone-based
		rewards. All goods and services linked to OPUL are delivered digitally within
		the Opulous platform environment.
G.8		The OPUL Token cannot be redeemed with the issuer for fiat currency or other
	Utility Tokens	crypto-assets. Instead, holders may use the OPUL Token within the Opulous
	Redemption	platform to access the digital services and features. Redemption of the OPUL
		token therefore occurs through its use within the platform's digital services
		rather than through a monetary exchange with the issuer.
G.9		
	Non-Trading request	True
G.10		
	Crypto-Assets	
	purchase or sale	
	modalities	Not applicable
G.11		
	Crypto-Assets	
	Transfer Restrictions	Not applicable
G.12		
	Supply Adjustment	
	Protocols	False
G.13		
	Supply Adjustment	
	Mechanisms	Not applicable
G.14		
	Token Value	
	Protection Schemes	
		False

Token Value Protection Schemes Description Not applicable G.16 Compensation Schemes False G.17 Compensation Schemes Description Not applicable G.18 Applicable law British Virgin Islands G.19 Competent court Subject to mandatory applicable law, any dispute arising out of or in connection with this white paper and all claims in connection with the OPUI token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains.	G.15					
Protection Schemes Description Not applicable G.16 Compensation Schemes G.17 Compensation Schemes Description Not applicable G.18 Applicable law British Virgin Islands G.19 Competent court connection with this white paper and all claims in connection with the OPUI token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	0.13	Tokon Value				
Description						
G.16 Compensation Schemes False G.17 Compensation Schemes Description Schemes Description Schemes Description G.18 Applicable law British Virgin Islands G.19 Competent court Subject to mandatory applicable law, any dispute arising out of or in connection with this white paper and all claims in connection with the OPUI token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description						
Compensation Schemes False G.17 Compensation Schemes Description G.18 Applicable law British Virgin Islands G.19 Competent court Competent court Competent court Subject to mandatory applicable law, any dispute arising out of or in connection with this white paper and all claims in connection with the OPUI token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		Description	Not applicable			
G.17 Compensation Schemes Description Not applicable British Virgin Islands G.19 Competent court Competent c	G.16					
G.17 Compensation Schemes Description Not applicable G.18 Applicable law British Virgin Islands G.19 Competent court Connection with this white paper and all claims in connection with the OPUL token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H - information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		Compensation				
G.17 Compensation Schemes Description G.18 Applicable law British Virgin Islands G.19 Competent court Compet		Schemes	 False			
Compensation Schemes Description G.18 Applicable law British Virgin Islands G.19 Competent court Competent c	G 17					
G.18 Applicable law British Virgin Islands G.19 Competent court Competent cou	G.17	Componention				
G.18 Applicable law British Virgin Islands G.19 Competent court Subject to mandatory applicable law, any dispute arising out of or in connection with this white paper and all claims in connection with the OPUI token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description						
G.19 Competent court Competent		Schemes Description	Not applicable			
G.19 Competent court Subject to mandatory applicable law, any dispute arising out of or in connection with this white paper and all claims in connection with the OPUI token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	G.18					
Competent court connection with this white paper and all claims in connection with the OPUL token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H - information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		Applicable law	British Virgin Isla	nds		
token shall be exclusively, including the validity, invalidity, breach or termination thereof, subject to the jurisdiction of the courts of the British Virgin Islands. Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	G.19		Subject to manda	ntory applicable law, a	any dispute arising out of or in	
H.1 Distributed ledger technology The OPUL token is insued, transferred, and stored using distributed ledger technology Chain. Therefore, the DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party acting on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		Competent court	connection with t	his white paper and a	all claims in connection with the OPUL	
Part H – information on the underlying technology H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		,	token shall be ex	clusively, including th	e validity, invalidity, breach or	
H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description			· · · · · · · · · · · · · · · · · · ·			
H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description			Virgin Islands.	√irgin Islands.		
H.1 Distributed ledger technology The OPUL token is issued, transferred, and stored using distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description						
Distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	Part H	– information on the u	nderlying technol	logy		
Distributed ledger technology. The DLT is not operated by a single entity but rather by the decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	114		T. OB			
technology decentralized networks of Algorand, Arbitrum, Ethereum, and Binance Smar Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	H.1				•	
Chain. Therefore, the DLT is not operated by the issuer or a third-party actin on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description]	•		
on the issuer's behalf in a centralized manner. Instead, it relies on the public permissionless infrastructure of these established blockchains. H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		technology				
H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description						
H.2 Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description			•			
Protocols and technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description			permissionless in	frastructure of these	established blockchains.	
technical standards The OPUL token adheres to the native token standards of each blockchain it resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description	H.2					
resides on, ensuring interoperability within each respective ecosystem. Blockchain Protocol/Standard Description		Protocols and				
Blockchain Protocol/Standard Description		technical standards	The OPUL token adheres to the native token standards of each blockchain it			
			resides on, ensur	ing interoperability w	ithin each respective ecosystem.	
Algorand ASA Algorand Standard Asset, the			Blockchain	Protocol/Standard	Description	
			Algorand	ASA	Algorand Standard Asset, the	

		Ethereum	ERC-20	standard for fungible and non-fungible tokens on the Algorand blockchain. The most widely adopted standard for fungible tokens on the Ethereum blockchain. The OPUL token contract address is 0x80d55c03180349fff4a229102f6
		Arbitrum	ERC-20	2328220a96444 As a Layer 2 solution for Ethereum, Arbitrum natively supports the ERC-20 standard, maintaining compatibility with the Ethereum ecosystem.
		Binance Smart Chain	BEP-20	The standard for tokens on the Binance Smart Chain, designed for compatibility with both BSC and the Ethereum Virtual Machine (EVM).
H.3	Technology Used	platform. Initially transitioning its of Ethereum. This is processing times platform also utility provide revenue	built on the Algora core infrastructure to nove is driven by the and access to the b lizes Al-driven data forecasts for music a	blockchain technologies to power its nd blockchain, Opulous is strategically of Arbitrum, a Layer 2 scaling solution for electric desire for lower transaction costs, faster proader Ethereum ecosystem. The analysis through its Opulous AI to assets. The use of Music Fungible Tokens electric tokenization of music royalties.
H.4	Consensus Mechanism	solution for Ethe mechanism. Inste network, which i transactions and	reum. As such, it does ad, it inherits the cost of Stake (Posthe security of the A	coitrum One network, a Layer 2 scaling es not have its own consensus consensus mechanism of the Ethereum S). This means that the validation of Arbitrum network are ultimately Ethereum blockchain.

H.5	Incentive Mechanisms and Applicable Fees	The incentive mechanism for securing transactions on the Opulous platform is directly tied to the Ethereum network's Proof of Stake (PoS) consensus. Validators on the Ethereum network are rewarded with ETH for processing and validating transactions, which includes the transactions that occur on the Arbitrum network. This ensures the security and integrity of the entire ecosystem. Users of the Opulous platform and the Arbitrum network pay transaction fees (gas) to have their transactions processed. These fees are paid to the Arbitrum sequencers who order and execute the transactions, and a portion of these fees is then used to pay for the cost of posting the transaction data to	
		the Ethereum mainnet.	
H.6	Use of Distributed Ledger Technology	False	
H.7	DLT Functionality Description	Not applicable	
H.8	Audit	True	
H.9	Audit outcome	The smart contracts of the Opulous platform were audited by CertiK. The audit, completed on November 4, 2022, resulted in an overall security score of 81.10 (Grade A). The audit identified no critical vulnerabilities, two major vulnerabilities related to centralization/privilege, one medium vulnerability related to control flow, and one informational issue. The full audit report is available on the CertiK website .	
Part I –	- Information on risks		
I.1	Offer-Related Risks	The admission to trading of OPUL involves risks linked to market volatility, trading conditions, and liquidity. Although OPUL is supported on centralized and decentralized exchanges, liquidity may vary, and significant fluctuations in price can occur due to market sentiment, macroeconomic conditions, or sector-specific developments. Purchasers may not be able to sell their tokens at a desired price or time, and extreme events such as regulatory restrictions	

		or delistings could further impact market access.
1.2	Issuer-Related Risks	Decentralized tokens like OPUL carry inherent risks related to their structure. Once issued, tokens cannot be recalled, reversed, or clawed back, and there is no mechanism for an issuer to control how holders use or transfer them. Users are solely responsible for the safekeeping of their wallets and private keys, and the loss or compromise of these may result in a permanent loss of tokens.
1.3	Crypto-Assets-relate d Risks	OPUL tokens, like all crypto-assets, are subject to risks inherent to digital tokens. Market prices may fluctuate significantly, and there is no guarantee of future value. Custody of OPUL relies on private key management, and the loss or compromise of keys may result in the permanent loss of tokens. Regulatory changes across jurisdictions may impact the use, transferability, or taxation of OPUL. While OPUL functions as a utility token, it does not grant ownership, governance, or revenue rights.
1.4	Project Implementation-Rela ted Risks	The continued success of Opulous depends on the effective implementation of its roadmap, the adoption of its products by artists and users, and the timely delivery of planned features. Delays, technical hurdles, or changes in strategic direction could limit or postpone expected functionalities. Partnerships, user engagement, and broader market conditions also influence the project's growth, and there is no guarantee that all announced features will be realized as initially described.
1.5	Technology-Related Risks	The Opulous platform is subject to several technology-related risks inherent to the blockchain space. The platform's dependency on Ethereum means that any disruptions, vulnerabilities, or significant changes to the Ethereum blockchain could have a direct impact on the Opulous ecosystem. As an optimistic rollup, Arbitrum has a dispute resolution mechanism that can lead to a delay of up to one week for withdrawals from the platform back to the Ethereum mainnet, representing a known trade-off for the scalability and cost-efficiency benefits of Layer 2 solutions. The platform's smart contracts, although audited, remain susceptible to potential vulnerabilities, bugs, or exploits. A flaw in the smart contract code could lead to the loss of user funds or other unintended consequences. While the Arbitrum network is designed to be decentralized, a limited number of validators could potentially lead to a degree of centralization, which could impact the network's censorship resistance and overall security.

		T			
		The use of cross-chain bridges to transfer assets between different			
		blockchain networks introduces an additional layer of complexity and			
		potential security risks. A vulnerability in the bridge protocol could result in			
		the loss of assets being transferred.			
1.6		Opulous has implemented several measures to mitigate the			
	Mitigation measures	technology-related risks identified above. By building on Arbitrum, which in			
		turn is built on Ethereum, Opulous leverages the security and decentralization			
		of the most established smart contract platform in the world. The security of			
		the Ethereum network serves as a primary mitigation against the risks			
		associated with L1 dependency.			
		To mitigate the risks associated with cross-chain bridging, Opulous partners			
		with reputable and audited bridge providers like Messina. This ensures that			
		the transfer of assets between different networks is as secure as possible.			
		The platform's smart contracts have been audited by CertiK, a leading			
		blockchain security firm, providing a degree of assurance regarding the			
		security of the code. The development team has acknowledged the findings			
		of the audit and has taken steps to address the identified issues.			
		The risk of centralization on the Arbitrum network is mitigated by the fact that			
		the validator software is open-source and permissionless. This allows anyone			
		to become a validator, which helps to ensure the decentralization and security			
		of the network. To address the withdrawal delay associated with optimistic			
		rollups, users can utilize fast bridge solutions that allow for			
		near-instantaneous withdrawals from Arbitrum to Ethereum, albeit with a			
		small fee.			
Part J – Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts					
J.1					
	Name	Opulous Songs Ltd			
J.2					
	Relevant legal entity				
	identifier				
	idelidilei	2103145			
		·			

1.2		
J.3	Name of the crypto-asset	Opulous
J.4	Consensus Mechanism	The OPUL token operates on the Arbitrum One network, a Layer 2 scaling solution for Ethereum. As such, it does not have its own consensus mechanism. Instead, it inherits the consensus mechanism of the Ethereum network, which is Proof of Stake (PoS). This means that the validation of transactions and the security of the Arbitrum network are ultimately guaranteed by the validators of the Ethereum blockchain.
J.5	Incentive Mechanisms and Applicable Fees	The incentive mechanism for securing transactions on the Opulous platform is directly tied to the Ethereum network's Proof of Stake (PoS) consensus. Validators on the Ethereum network are rewarded with ETH for processing and validating transactions, which includes the transactions that occur on the Arbitrum network. This ensures the security and integrity of the entire ecosystem. Users of the Opulous platform and the Arbitrum network pay transaction fees (gas) to have their transactions processed. These fees are paid to the Arbitrum sequencers who order and execute the transactions, and a portion of these fees is then used to pay for the cost of posting the transaction data to the Ethereum mainnet.
J.6	Beginning of the period to which the disclosed information relates	2025-10-14
J.7	End of the period to which the disclosed information relates	2026-10-14
Manda	atory key indicator on e	energy consumption
J.8	Energy consumption	1760.53216 kWh per year

Sources and methodologies

J.9

Energy consumption sources and methodologies

For the estimation of energy consumption, a "top-down" approach was applied. This estimation attributes a proportional share of publicly reported network-level energy data to OPUL based on its average annual transaction activity across supported blockchains. Transaction data were collected from public blockchain explorers and averaged over the token's entire on-chain history to derive an annualized transaction volume for each network. These were multiplied by conservative per-transaction energy benchmarks derived from official and independent sources: Ethereum Foundation and Crypto Carbon Ratings Institute (CCRI) reports for Proof-of-Stake efficiency, Arbitrum technical documentation, and Algorand Foundation sustainability data. The resulting figure represents a project-attributable share of total network energy use, expressed in kilowatt-hours per calendar year.