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European Commission proposal for the regulation of Crypto-Assets

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EU crypto-asset regulation today

Crypto-asset exchange providers and custodian wallet providers within scope of AML legislation.

EU clarifications that existing securities and investment services regulation can, in principle, apply to crypto-assets and DLT-based instruments.

Gaps in regulatory framework (e.g. some stablecoins).

What does MiCA cover?



The proposed Markets in Crypto-Assets Regulation (MiCA) is a broad and comprehensive proposal containing:

licensing (including change in control) requirements for:

- issuers of asset-referenced tokens and electronic money tokens
- crypto-asset service providers

regulation (including white papers and other transparency and disclosure requirements) for:

- offers of crypto-assets to the public
- admission to trading

market abuse regime

EU proposal for comprehensive regulatory framework for crypto-assets



Definition of "crypto-asset"

1) Crypto-asset:

"a digital representation of value or rights which may be transferred and stored electronically, using distributed ledger technology or similar technology"

Intentionally broad "catch-all" definition in line with FATF recommendations.

"a cryptographically secured digital representation of value or contractual rights that uses a form of distributed ledger technology and can be transferred, stored or traded electronically"

Definition of "virtual currency" (Money Laundering Directive 2018)

2) Distributed ledger technology or DLT:

"a type of technology that supports the distributed recording of encrypted data".

Three **specific types** of crypto-asset:

Asset-referenced token

"a type of crypto-asset that purports to maintain a stable value by referring to the value of several fiat currencies that are legal tender, one or several commodities or one or several crypto-assets, or a combination of such assets"

E-money token

"a type of crypto-asset the <u>main purpose</u> of which is to be used as a <u>means of exchange</u> and that <u>purports to</u> <u>maintain a stable value by referring to the value of a fiat</u> currency that is legal tender"

Utility token

"a type of crypto-asset which is intended to provide digital access to a good or service, available on DLT, and is only accepted by the issuer of that token"

Definition of "crypto-asset": exclusions

To avoid overlap with other financial services regulation, MiCA excludes crypto-assets regulated as:

Electronic money?

Financial instruments covered by MiFID (as amended)

Deposits

Structured deposits

Securitisations

Tech neutrality

- MiFID to be amended to include financial instruments on DLT
- MiCA also extends regulation to previous unregulated instruments, if they are tokenised on DLT
 - Aim is to regulate stablecoins that resemble regulated products or e-money, but without regulating all other DLT tokens
 - New licensing and conduct of business requirements specific to crypto-assets depart from historic approach to regulation on the basis of "technological neutrality"

Other key definitions in MiCA

1) Issuer of crypto-assets:

"means a legal person who offers to the public any type of crypto-assets or seeks the admission of such crypto-assets to a trading platform for crypto-assets"

Note: 'offer' and 'issuance' are different concepts. Contrast with the concept of 'offering' in Crowdfunding Regulation.

2) Offer to the public:

"means an offer to third parties to acquire a crypto-asset in exchange for fiat currency or other crypto-assets"

3) In the Union – territorial scope of MiCA:

"This Regulation applies to legal and natural persons that are engaged in the issuance of crypto-assets or provide services related to crypto-assets in the Union"

Stablecoins: issuance of e-money tokens and asset-backed tokens – I

Requirement	E-money Tokens	Asset-referenced Tokens
Status to be licensed as issuer	EU legal entity or bank branch in EU	EU legal entity or bank branch in EU
Authorisation	Bank (incl. branch) in EU or Electronic Money Institutions (EMIs)	Bank (incl. branch) in EU or authorisation under MiCA
Ongoing obligations	Same as for EMIs	Include conduct, disclosure, complaints-handling, conflicts of interests, governance, management of reserve assets and orderly wind-down
Regulatory capital	Same as for EMIs	CET1 regulatory capital – the higher of €350,000 or 2 % of reserve assets

Stablecoins: issuance of e-money tokens and asset-backed tokens – II

Requirement	E-money Tokens	Asset-referenced Tokens
Reserve	Segregation per normal rules for EMIs Funds received in exchange for e-money tokens may only be invested in cash or secure, low-risk investments denominated in the same currency as the one referenced by the e-money token	Reserve assets must be segregated and held with a bank (for fiat currencies and financial instruments) or a crypto-custodian (for crypto-assets) Reserve assets can be invested, but only in low-risk, highly liquid financial instruments (losses resulting from the investments must be borne by the issuer)
Claims on issuer / redemption right	Token holder must have direct claim on issuer to redeem at par value	Grant right to redeem on issuer or reserve or mechanisms to ensure liquidity in tokens
Payment of interest on tokens	Prohibited	Prohibited
Change in control	Same as for EMIs	Equivalent regime (and crypto-asset service providers)

Crypto-asset service providers

A **crypto-asset service provider** is a person who provides any of the following services. Must be **incorporated and authorised** in the EU.

custody and administration on behalf of third parties

operation of trading platform

exchange for fiat currency or other crypto-assets

execution of orders on behalf of third parties

placing of crypto-assets

reception and transmission of orders on behalf of third parties

providing advice

What is not covered by MiCA?

No concept of:

Portfolio management in relation to crypto-assets

No equivalence regime for third-country crypto-asset service provider

Partial exemption from certain MiCA requirements for UCITS ManCo and AIFM

Client categorisation
- Absence of MiFID style
breakdown of client
categories

Public offers and admissions to trading | white papers

1

Before offering to the public or admission to a trading platform, crypto-asset issuers shall provide to their national competent authority a white paper detailing e.g.:

- background to the issuer and those involved in design and development of the crypto-asset;
- the terms of the offer;
- the rights and obligations attached to the crypto-asset;
- the underlying technology;
- the risks associated with the issuer, crypto-asset and offer.

2

- Utility token and e-money token white papers are subject to prior notification procedures.
- Asset-referenced token white papers are subject to prior administrative approvals.

3

Certain additional requirements for stablecoin white papers (e.g. information on the reserve and governance arrangements).

Public offers and admissions to trading | white papers

4

Exemptions depending on the type of token:

- a. Where the crypto-assets are offered for free;
- b. Where the crypto-assets are automatically created through mining as a reward for the maintenance of the DLT or the validation of transactions;
- c. Where the crypto-assets are unique and not fungible with other crypto-assets;
- d. Where the crypto-assets are offered to fewer than 150 natural or legal persons per Member State where such persons are acting on their own account;
- e. Where over a period of 12 months, the total consideration of an offer to the public of crypto-assets in the EU does not exceed EUR 1 000 000 (or EUR 5 000 000), or the equivalent amount in another currency or in crypto-assets; and
- f. Where the offer to the public of the crypto-assets is solely addressed to qualified investors and the crypto-assets can only be held by such qualified investors.

5

Issuers liable for false or misleading information they present to the public (other than qualified investors).

Market abuse

Market Abuse:

- Requirement for publication of inside information by issuers
- Prohibition on insider dealing and market manipulation by issuers or crypto-asset service providers in relation to crypto-assets
- High-level treatment, and doesn't address crypto-assets listed outside EU or define the powers of national competent authorities to prevent cross-border abuse as in the Market Abuse Regulation

Other considerations and insights



- EC does not propose to say which tokens fit into which category. It is for market participants and national competent authorities to assign each token to the correct category
- Crypto-assets without an issuer (e.g. mined tokens) are not banned
- Now impossible to hold crypto-assets anonymously due to KYC at each touch-point
- (Un)level playing field in relation to e-money tokens vs e-money, under the revised EU Electronic Money Directive
- Brexit: a potential for regulatory divergence?

Questions?

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