Kula establishes five new Ethereum standards for real-world asset tokenisation

Sixth Kula standard enters Ethereum's final review stage

London, 19th November 2026 - Kula, the impact investment and real-world asset tokenisation company, today announces that five of its six proposed Ethereum standards have achieved Final status.

The standards help different systems work with the same core information about tokenised real-world assets, including supporting documents, transfer conditions, compliance history, and asset value.

These milestones come as institutional interest in tokenisation continues to accelerate. At the Digital Asset Summit in London this month, discussions focused on the infrastructure required to move tokenisation beyond experimentation and into financial markets at scale. The standards are intended to reduce duplicated integration work where platforms and institutions need to record, exchange, and interpret the same asset-related information. They provide technical building blocks for deployments operating within their own legal, regulatory, governance, and authoritative-record arrangements.

Kula's six ERCs provide a practical response to this challenge by creating common interfaces for key information associated with tokenised real-world assets. ERC-8325 to ERC-8329 are now finalised, giving developers stable, publicly available specifications they can use and build upon. The sixth standard, ERC-8330, is in Last Call, which is due to close on 30 November 2026.

Dr Christopher Turner, Co-Founder of Kula, said: "Creating a token is relatively straightforward. Establishing what it represents, what evidence supports it and how information can be interpreted across different systems is a much greater challenge. We developed these standards to address that gap. Having five reach Final status, with the sixth now in Last Call, is a significant achievement for Kula and provides an open technical foundation that the wider industry can assess and build upon."

Kula's ERCs address six requirements across the lifecycle of a tokenised real-world asset:

- ERC-8325 - Asset Anchor Registry: Creates a consistent interface for linking a token to an anchor record representing a claim about an off-chain asset.
- ERC-8326 - Standardises deterministic commitments to complete bundles of supporting documents, including how those bundles are superseded over time.
- ERC-8327 - Defines a common query interface for directional transfer-route permissions between defined domains, such as jurisdictions or regulated venues.
- ERC-8328 - Defines an attributable, append-only record for reported compliance events and their corrections.

- ERC-8329 - Standardises how quantitative impact snapshots are recorded and corrected, with methodology commitments that help consumers interpret the reported measurement.

- ERC-8330 - Defines a common interface for publishing and querying NAV snapshots, including provider attribution, valuation and publication timestamps, corrections, invalidation and freshness signals.

Designed to work independently or together, the ERCs are intended to compose with existing token and compliance standards, including ERC-3643 and ERC-7943, rather than replace them. They provide shared technical interfaces that can reduce the need for platforms and institutions to develop separate infrastructure for every asset, application or jurisdiction.

A central focus of Kula's wider tokenisation work is title tokenisation: structures intended to represent legally recognised ownership rights on-chain where the applicable legal framework and authoritative records support that outcome, rather than merely providing digital exposure or a contractual claim. Kula is progressing a title tokenisation proof of concept and exploring commercial opportunities across commodities, property and entertainment royalties.

Paul Jackson, Chief Executive Officer of Kula, said: "This milestone demonstrates the strength of our technical team and the pace at which we are developing Kula's tokenisation business. We have taken the expertise gained through building our governance and digital asset infrastructure and applied it to a challenge facing the wider financial industry. These standards provide an important technical foundation for the commercial opportunities we are now pursuing."

The milestone supports Kula's evolution across its two complementary pillars of impact investment and tokenisation infrastructure. It also builds on Kula's membership of the UK Wholesale Digital Markets Champion Industry Taskforce and its contribution to the development of tokenised financial markets.

Materials: The Ethereum Magicians discussion and ERC specifications, interactive suite, reference implementation, and security review are publicly available.

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Notes to Editors

About Kula

Kula is a governance-led investment and tokenisation company operating across two complementary pillars: impact investment and tokenisation infrastructure. Its tokenisation business develops solutions designed to bring real-world assets on-chain within appropriate legal, regulatory and governance frameworks. Through its investment activities, Kula supports businesses seeking to deliver measurable social and environmental outcomes alongside commercial performance.

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