

# Meet our partner

**EVEL**EDGER





## Who we are and what we do in REINFORCE







• Everledger excels in digital tracking, providing real-time visibility and monitoring of assets across complex supply chains. This tracking ensures accountability and authenticity, reducing fraud and improving consumer trust.

#### **Blockchain Solutions**

• Leveraging blockchain technology, Everledger creates immutable records of product provenance, ownership, and characteristics. This secure and transparent ledger enhances trust and efficiency, streamlining processes for all stakeholders.

#### **Traceability Technologies**

• By implementing advanced traceability technologies, Everledger enables end-to-end tracking of products from origin to consumer. This ensures authenticity, sustainability, and ethical sourcing, meeting the growing demand for responsible business practices.

Who we are

#### **Leadership & Key Content Roles**

Leading & Contributing content to Task Deliverable 2.3 to develop comprehensive "user requirements for battery passports "

Leading Task Deliverable 3.4 to establish critical "standardisation guidelines for battery collection and logistics processes."

#### **Supporting Contributions**

Leveraging our advanced blockchain and traceability expertise to strengthen the contributions across key workstreams including WP1, WP4, WP7 and WP8.

Our role in REINFORCE

#### **Expert Review**

Conducted an expert review of Task Deliverable 7.1, the foundational report "Characterisation of the Circular Battery Value Chain" providing essential insights and recommendations.





### The Team

### Leanne Kemp CEO, Founder, Key Engagement Officer for Reinforce



David Carrignton
Senior Architect & Blockchain
Engineer



Emily Philip
Sustainability, Product
Communication





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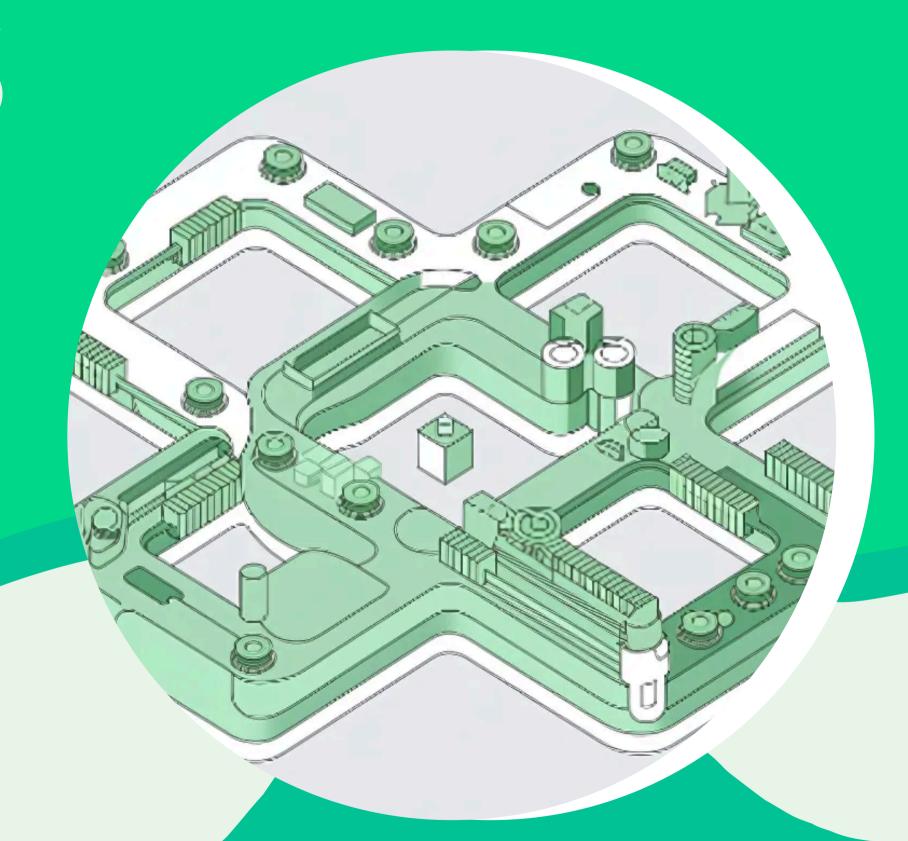
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