



LC-BAT-14: HINDERING DENDRITE GROWTH IN LITHIUM METAL BATTERIES

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D8.1: Contingency Plan

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Abstract

This deliverable describes the contingency plan for the HIDDEN project and includes plans for quality assurance and risk assessment. Methods to guarantee quality of management and research include i) efficient communication between all project partners, coordinator and the consortium, WP leaders and the consortium, and Battery 2030+ Collaboration Board and the consortium (information flow guaranteed via the project Coordinator), ii) efficient administrative, financial and legal management, and iii) ensuring technical quality and project progress via careful risk management.

Publishable Summary

The HIDDEN Consortium has prepared a contingency plan for the project. This document covers topics related to quality of project management and communication, as well as technical quality of the project. In addition, it contains a detailed risk assessment. Clear and efficient communication, as well as careful follow-up of the risks, are extremely important due to the special effect of the ongoing pandemic. The tools to handle the risks, and to take care of quality, include *e.g.* frequent and efficient online meetings to discuss the progress together with the Consortium, as well as online platforms and databases for reporting, communication and data handling. With these methods, we can secure progress of the project, even though we cannot meet in person or visit the partner facilities. However, the Consortium is eagerly looking forward on meeting everyone, both inside the HIDDEN project as well as within the full Battery 2030+ initiative.