



Sustainable manufacturing and optimized materials and interfaces for lithium metal batteries with digital quality control

Call topic: HORIZON-CL5-2021-D2-01-05

Grant Agreement n° 101069505

D8.2: Project Data Management Plan

Lead Author: Mari Ylikunnari, VTT

with contributions from: Simon Walther, BFH

Reviewed by

Leonardo Pires da Veiga, CSEM

Viera Pechancova, TBU

Deliverable nature	DMP
Dissemination level	SEN
Contractual delivery date	M6
Actual delivery	28.02.2023
version	V3



Version history

Version	Date	Editors	Description
V0	04/01/2023	VTT	Creation of the document
V1	24/01/2023	BFH	Updates to the content
V2	24/02/2023	VTT	version for reviewers
V3	27/02/2023	VTT	Final version



**Funded by
the European Union**

Funded by the European Union. Views and opinions however those of the author(s) only and do not necessarily reflect those of the European Union or the European Climate, Infrastructure and Environment Executive Agency (CINEA). Neither the European Union nor the granting authority can be held responsible for them.

This work was supported by the Swiss State Secretariat for Education, Research and Innovation (SERI) under contract numbers 22.00179 and 22.00246.



Abstract

The Data Management Plan includes why and what kind of data is produced, and how it will be collected, stored, processed, archived, shared and published in SOLiD during and after the end the project. Guidelines on FAIR data management (Findable, Accessible, Interoperable, Re-usable) are followed. The plan will be updated over the course of the project before each general assembly meeting in an interval of 6 months. Updates will address necessary adjustments, such as new type of data, changes in consortium policies or composition and external factors.

Publishable Summary

The Data Management Plan includes why and what kind of data is produced, and how it will be collected, stored, processed, archived, shared and published in SOLiD during and after the end the project. Guidelines on FAIR data management (Findable, Accessible, Interoperable, Re-usable) are followed. The plan will be updated over the course of the project before each general assembly meeting in an interval of 6 months. Updates will address necessary adjustments, such as new type of data, changes in consortium policies or composition and external factors.