EUROPEAN COMMISSION

HORIZON 2020 PROGRAMME - TOPIC H2020-LC-BAT-2020
Sodium-Ion and sodium Metal BAtteries for efficient and sustainable next-generation energy storage

GRANT AGREEMENT No. 963542

SODIUM-ION AND SODIUM METAL BATTERIES

SIMBA – Deliverable Report

<< D7.5 – Draft Exploitation Plan >>

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Deliverable Title	Draft Exploitation Plan	
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Publishable summary

This document provides the draft of the exploitation plan of the SIMBA project. The Exploitation Plan will ensure that the results of the SIMBA project can gain widespread stationary storage-industry adoption, enabling research and development towards upscaling, improving performance, and achieving further cost reduction in materials and cell assembly. This will facilitate future build up production and demonstration of battery cells in storage and grid application with early market introduction by supporting circular economy with short-loop recycling in place.
Strengthening and speeding up the market uptake of successfully achieved project results is the primary objective of the Exploitation Plan, which features the development of an exploitation strategy forming a measure to support partners involved with several exploitation activities during the project. In this document the subsequent information is included and has been transferred from the Grant Agreement of SIMBA:

- Key outputs of the SIMBA project
- Exploitation role and primary interest of partners in the consortium

The final update of this document will be completed at the end of the project in month 42 for all exploitable results of SIMBA. The Exploitation Plan will be maintained regularly utilising updated information. A final version of this initial version will be published in month 42.

7 Appendix B- Acknowledgement

The author(s) would like to thank the partners in the project for their valuable comments on previous drafts and for performing the review.

Project partners:

#	Partner	Partner Full Name
1	TUDa	TECHNISCHE UNIVERSITAT DARMSTADT
2	UU	UPPSALA UNIVERSITET
3	UBham	THE UNIVERSITY OF BIRMINGHAM
4	WMG	THE UNIVERSITY OF WARWICK
5	KIT	KARLSRUHER INSTITUT FUER TECHNOLOGIE
6	CEA	COMMISSARIAT A L ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES
7	IFE	INSTITUTT FOR ENERGITEKNIKK
8	SAS	USTAV ANORGANICKEJ CHEMIE SLOVENSKA AKADEMIA VIED (Institute of Inorganic Chemistry, Slovak Academy of Sciences)
9	FHG	FRAUNHOFER GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V.
10	JM	JOHNSON MATTHEY PLC
11	Elkem	ELKEM AS
12	YUN	YUNASKO-UKRAINE LLC
13	SAFT	SAFT
14	Altris	ALTRIS AB
15	Recupyl	TES RECUPYL SAS
	UNR	UNIRESEARCH BV

8 Appendix C – Disclaimer/Acknowledgement

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