

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



SIMBA – Deliverable Report

<< D8.4 – Final Risk Management plan >>

Deliverable No.	SIMBA D8.4	
Related WP	WP8	
Deliverable Title	Final Risk Management plan	
Deliverable Date	2023-06-30	
Deliverable Type	REPORT	
Dissemination level	Confidential – member only (CO)	
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Status	Final	



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This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 963542. The information and views set out in this publication does not necessarily reflect the official opinion of the European Commission. Neither the European Union institutions and bodies nor any person acting on their behalf, may be held responsible for the use which may be made of the information contained therein.

Publishable summary

Deliverable 8.4 – Final Risk Management plan is part of the Work Package 8 “Project management and coordination”, building upon the initial plan (D8.2) to further enhance risk mitigation strategies. D8.4 identifies and assesses potential risks that may impact the successful completion of the SIMBA project and outline effective mitigation strategies to minimize their negative impact. The critical implementation risks and mitigation actions is summarized in a table. By proactively addressing these risks, the SIMBA consortium can enhance its ability to meet project objectives and deliverables.

Appendix B - Acknowledgement

The authors 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 UNIVERSITÄT 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	Elkem	ELKEM AS
11	YUN	YUNASKO-UKRAINE LLC
12	SAFT	SAFT
13	Altris	ALTRIS AB
14	Recupyl	TES RECUPYL SAS
15	UNR	UNIRESEARCH BV