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Strongly improved, highly performant and safe all solid-state batteries for
electric vehicles.

GRANT AGREEMENT No. 875189



SAFELiMOVE – Deliverable Report

10.6 – Final Exploitation Plan

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Publishable summary

Deliverable 10.6 aims at describing the plan for exploitation of the SAFELiMOVE project results. The document summarizes the potential exploitation components identified and developed by the partners during the SAFELiMOVE project and summarizes the beneficiaries' preliminary exploitation strategies.

The document is articulated in two parts:

- The first part aims at defining the value pocket associated to the products developed in the frame of SAFELiMOVE project. Taking a helicopter view, it focuses on describing the business landscape around the technology developed in the frame of SAFELiMOVE project. It assesses the potential value behind such technology deployment, describes the related market segments and size. It also details the competitive landscape, globally, in term of alternative solid state battery technologies and competitors, time to market and other important metrics
- The second part introduces the final exploitation plan, details the project exploitable components (ECs) identified by the partners, potential exploitation routes, partners' individual exploitation plans and identified risks and constraints associated with project results exploitation. More specifically, it details:
 - Main objectives and responsibilities,
 - Target groups and key actors,
 - Communication channels and tools,
 - Exploitable components, exploitation paths and levels of exploitation.

This final exploitation plan confirms the high value creation of SAFELiMOVE project and details actions planned to be rolled out by the partners to further valorize directly and indirectly the various results of the project, being products or know-how.

Appendix A- 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	CICe	CENTRO DE INVESTIGACION COOPERATIVA DE ENERGIAS ALTERNATIVAS FUNDACION, CIC ENERGIGUNE FUNDAZIOA
2	SCHOTT	SCHOTT AG
3	UMICORE	UMICORE
4	HYDRO-QUEBEC	HYDRO-QUEBEC
5	SAFT	SAFT
6	RENAULT SAS	RENAULT SAS
7	TME	TOYOTA MOTOR EUROPE NV
8	IKERLAN	IKERLAN S. COOP
9	CEA	COMMISSARIAT A L ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES
10	CIDETEC	FUNDACION CIDETEC
11	TUB	TECHNISCHE UNIVERSITAT BERLIN
12	RWTH AACHEN	RHEINISCH-WESTFAELISCHE TECHNISCHE HOCHSCHULE AACHEN
13	ABEE	AVESTA BATTERY & ENERGY ENGINEERING
14	LCE Srl	LIFE CYCLE ENGINEERING SRL
15	UNIRESEARCH BV	UNIRESEARCH BV