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Enhance knowledge on comprehensive electrolyser technologies degradation through modeling, testing and lifetime prevision, toward industrial implementation



ELECTROLIFE - Deliverable report

D8.1 Project identity



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Public summary

The ELECTROLIFE project will deliver the next generation of electrolyzers aiming to boost the green hydrogen toward decarbonization of hard to abate sectors and global industry. To reach out to society, promote the benefits of the projects leading to a common acceptance of the project, engage stakeholders and attract the end-users of developed technology, ultimately leading to future exploitation of the project results, a solid Communication, Dissemination and Exploitation (CDE) strategy providing broad recognition of the project is needed.

This document outlines the establishment of the ELECTROLIFE logo and templates (text documents, reports, minutes, presentations), integrating a specially crafted graphical logo unique to the project and reflecting its main idea. Adherence to standardized templates ensures uniformity and clarity in project execution and presentation throughout its duration. Moreover, the colour scheme of the logo has been applied to enhance the design of the project's website, e-newsletter, social media (LinkedIn) and other communication materials. All items addressed in this report will be supported by corresponding visuals.

2. Acknowledgement

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3	Enel Green Power SpA	EGP	IND	IT
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5	Graz University of Technology	TUG	HES	AT
6	Kerionics s.l.	KER	SME	ES
7	Aalborg University	AAU	HES	DK
8	Forschungszentrum Jülich gmbh	FZJ	RTO	DE
9	University of Lille	ULille	HES	FR
10	Stargate Hydrogen Solutions OU	STARGATE	SME	EE
11	Pietro Fiorentini s.p.a.	PF	IND	IT
12	Hyter s.r.l. (Affiliated)	HYT	SME	IT
13	Consiglio Nazionale delle Ricerche	CNR	RTO	IT
14	1s1 Energy Portugal Unipessoal Lda	1s1	SME	PT
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*IND-Industry; SME-Small and medium enterprise; RTO-Research organization; HES-Higher Educational Establishment

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