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Deliverable D6.5

Final dissemination action on SOFC technology in off-grid power supply

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Dissemination level		
PU	Public	X
CO	Confidential, only for members of the consortium (including the Commission Services)	

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FINAL DISSEMINATION ACTION

The last deliverable D6.5 in WP 6 was a final dissemination action on SOFC technology in off-grid power supply. To this end, the RoRePower Consortium planned to participate with a stand at the European Hydrogen Week in Brussels in 20-24 November 2023.

European Hydrogen Week in November 2023 in Brussels

<https://euhydrogenweek.eu/euh2week-2023/>

"...The event was organized by Clean European Partnership. This year's edition attracted exhibitors associated in Hydrogen Europe. Entities from outside the European Union were also present (Japan, South Korea, Norway, South Africa, USA). The organizers estimate that the event was visited by approximately **6000-7000 visitors** from all over the world..."



"...The 2023 edition of the European Hydrogen Week took place on 20-24 November at Brussels Expo, co-organised by Hydrogen Europe in cooperation with the European Commission and the Clean Hydrogen Partnership. **Over 800 stakeholders of the hydrogen community** got together for the week of all things hydrogen.

More than 200 exhibitors, including from representatives of international partners Brazil and South Africa, populated the exhibition floor with their innovative products, projects, and plans. **Over 200 speakers** were involved in bringing lively and fascinating discussions across 27 sessions between the High-Level Policy Conference and B2B Forum..."




www.flickr.com/photos/h2europe/albums/72177720314184264/

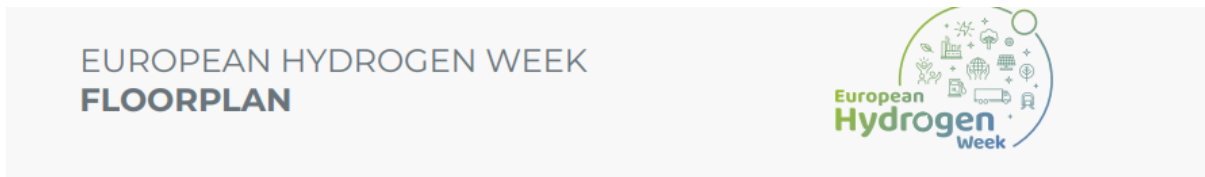

RoRePower at the booth

At this event, which was also very well attended by visitors from other sectors, RoRePower had good visibility both within and outside the community. Rorepower was represented in the front row on the large EFCF stand (see pictures). This enabled the advantages of RRP technology and the results achieved by the OEMs in the project to be presented during 5 days in person to a broad specialist audience with a particular interest in fuel cell technology.




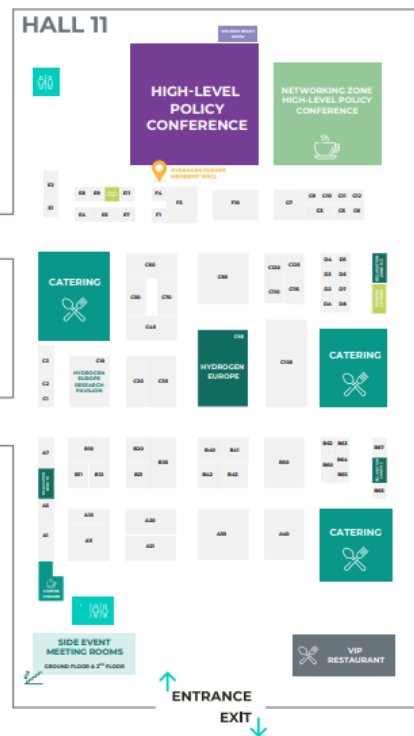
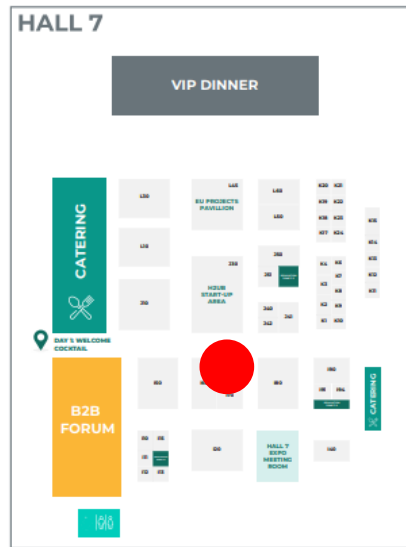
Exhibitorlist and Floorplan

RoRePower/EFCF booth: I71 - Hall 7 

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LIST OF EXHIBITORS

COMPANY	BOOTH	COMPANY	BOOTH	COMPANY	BOOTH	COMPANY	BOOTH
1d Energy	330 - Hall 7	EVS Systemic GmbH	A20 - Hall 11	Hydrogenia	I11 - Hall 7	Sakwin	330 - Hall 7
ABB Ltd	B21 - Hall 11	Export Finance Norway	B50 - Hall 11	HYDROGENI (SINTEF Energi SA)	B20 - Hall 11	Salzgitter AG	350 - Hall 7
Accelera by Cummins	A11 - Hall 11	FILLNDRIVE	K8 - Hall 7	Hydrogenious LOHC Technologies	C70 - Hall 11	Schaeffler Technologies	B62 - Hall 11
Adiale Hydrogen SAS	330 - Hall 7	Fondazione Bruno Kessler - FBK	C10 - Hall 11	HydrogenPro	B50 - Hall 11	Siemens	B10 - Hall 11
Advent Technologies	B42 - Hall 11	Fraunhofer Hydrogen Network	B67 - Hall 11	HYDROGEN-REFUELING-SOLUTIONS (HRS)	E5 - Hall 11	Skellefteå kraft	I60 - Hall 7
AeroDelft	L60 - Hall 7	Gasunie	B12 - Hall 11	HYGRO Energy	330 - Hall 7	Smartenergy	A30 - Hall 11
Agência de Abração de Investimentos Estratégicos - Investo Plauil	A21 - Hall 11	Gdańsk University of Technology	B43 - Hall 11	HYNAMICS	K15 - Hall 7	SNAM	C3 - Hall 11
ACFA	K1 - Hall 7	GEN2 ENERGY	B50 - Hall 11	Hylvia	C30 - Hall 11	SoHHytec	330 - Hall 7
Aragon Hydrogen Foundation	E11 - Hall 11	German Aerospace Center - Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR)	C10 - Hall 11	ilie GmbH & Co.KG	A20 - Hall 11	Sorst Streckmetall GmbH	D7 - Hall 11
				ISURFI	T10 - Hall 7	South Africa Doulton	C70 - Hall 11

<https://euhydrogenweek.eu/wp-content/uploads/2024/01/Exhibitor-List-2023.pdf>