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GA No. 101083700

**HYBRID TANDEM CATALYTIC CONVERSION PROCESS
TOWARDS HIGHER OXYGENATE EFUELS**



E-TANDEM - Deliverable report

**D5.4. Intermediate “Results Ownership List” and strategy
for exploitation II**



**Funded by
the European Union**



Publishable summary

The purpose of the Results Ownership List is to identify the key exploitable results (KERs) generated within the project and to map their main application areas and potential stakeholders beyond the project's scope. It also outlines the stance of each KER owner regarding the results and specifies the technologies in which each KER can be applied. The results presented in this report may be either partner-specific or jointly developed with other consortium members, with ownership clearly defined in each case. The Key results table (KER) has been updated and refined by introducing additional parameters in order to identify potential roadblocks which might affect the introduction of different technologies. Potential exploitation pathways considered include patenting and IPR transfer, technology licensing, technology transfer, or the provision of services to external (industrial) parties.

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Project partners:

#	Partner short name	Partner Full Name
1	CSIC	AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS
2	MPG	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN EV
3	DTU	DANMARKS TEKNISKE UNIVERSITET
4	OWI	OWI SCIENCE FOR FUELS GMBH
5	UNR	UNIRESEARCH BV
6	T4F	TEC4FUELS GmbH
7	AVL	AVL LIST GMBH
9	UZ	SVEUCILISTE U ZAGREBU, FAKULTET STROJARSTVA I BRODOGRADNJE
10	UCT	UNIVERSITY OF CAPE TOWN
11	KAUST	KING ABDULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY

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