



# FIT-4-AMANDA

Future European Fuel Cell Technology: Fit for Automatic Manufacturing and Assembly

**EUROPEAN COMMISSION**

**Horizon 2020 | FCH-01-1-2016 | Manufacturing technologies for PEMFC stack components and stacks  
GA # 735606**

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## Publishable Executive Summary

The deliverable D8.3 - Annual data reporting for the FCH Knowledge Management Tool (Year 2) provides a concise information about the activities and project achievements in Year 1-2, and includes a short data-set about a baseline FC system. This data-set was provided to the FCH JU according to a specific questionnaire through the TRUST (Technology Reporting Using Structured Templates) submission system.

The deliverable D8.3 also provides a concise monitoring of the general activities carried out in the first year of Fit-4-AMandA. No relevant deviations from the work plan were registered in this period as well as no significant issues were observed. The project is progressing well towards its general objectives. The deliverables planned for this period were submitted to the FCH JU. Relevant milestones for the specific period were achieved. The project activities were widely disseminated through the project web-site, newsletters, participation to conferences and publications in scientific journals.

## 1. Acknowledgement

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### Project partners:

#	Partner	Partner Full Name
1	UNR	Uniresearch BV
2	PM	Proton Motor Fuel Cell GmbH
3	EWII	EWII Fuel Cells A/S
4	USK	USK Karl Utz Sondermaschinen GmbH
5	Fraunhofer	Fraunhofer Gesellschaft zur Foerderung der angewandten Forschung E.V.
6	TUC	Technische Universitaet Chemnitz
7	UPS	UPS Europe SA



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