



VOLUMETRIQ

VOLUME MANUFACTURING OF PEMFC STACKS FOR TRANSPORTATION AND IN-LINE QUALITY ASSURANCE

Grant agreement no.: 671465 Start date: 01.09.2015 – Duration: 36 months Project Coordinator: Ashley Kells – Intelligent Energy

DELIVERABLE REPORT

D1.2 – PROJECT SHARED WORKSPACE IMPLEMENTED AND OPERATIONAL Due Date 30 November 2015 Author (s) N. Cros - PXO Workpackage WP7 Workpackage leader N. Cros - PXO Lead Beneficiary N. Cros - PXO Date released by WP leader 30 November 2015 30 November 2015 Date released by Coordinator **DISSEMINATION LEVEL** PU Public X PP Restricted to other programme participants (including the Commission Services) RE *Restricted to a group specified by the consortium (including the Commission Services)* CO Confidential, only for members of the consortium (including the Commission Services) **NATURE OF THE DELIVERABLE** R Report Ρ Prototype D Demonstrator 0 Other Χ





SUMMARY				
Keywords	Project Website			
Abstract	 The VOLUMETRIQ project website is designed to fulfil project communication and dissemination needs in the direction of the whole scientific community and the public through relevant information including: project overall objectives, partners & structure information project activities: news, meetings, publications project resources: links, related events project contact information All the partners will collectively participate in the dissemination objective of the website by providing up-to-date information 			

REVISIONS			
Version	Date	Changed by	Comments
0.1	30 November 2015	N. Cros - PXO	





D7.1: PROJECT WEBSITE

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1. INTRODUCTION

This deliverable concerns the implementation of the Project Website for VOLUMETRIQ project. This website is available at the following address: <u>http://www.volumetrig.eu</u>

2. Scope

The public website will promote the VOLUMETRIQ project through relevant information including project objectives, partner backgrounds, public project deliverables, news... in direction to the broader scientific community and beyond.

3. DISCUSSION

3.1 **Hosting**

The project website is online and fully operational since November 30th, 2015. This website is hosted on a dedicated server. The server, property of PXO, is an Optiplex GX620 Dell machine (2.8 GHz, 800 MHz bus) with two SATA hard-drives of 80 GB (the second one being dedicated to daily backup) and 2 GB 533 MHz DDR memory.

3.2 MAIN FEATURES

a. GENERAL INFORMATION ON VOLUMETRIQ PROJECT

Permanent information:

- *Home*: General information on the project
- *About Us*: Project, partners & work packages presentation and description
- *Contact*: coordinator information, project address book and online form for information request

• Living information:

- Activities: news, meetings, publications
- *Resources:* recent updates, related events
- Links

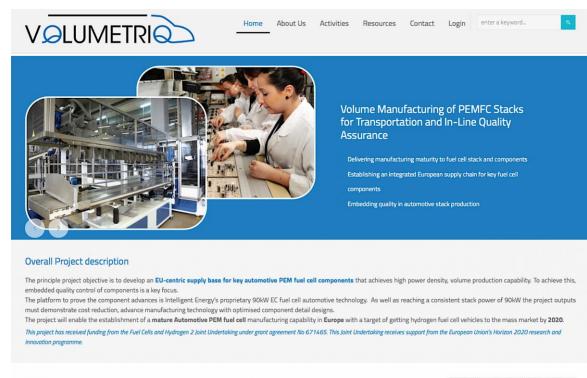
b. LOGIN BUTTON TO ACCESS THE PROJECT SHARED WORKSPACE (PSW)

Using this button, partners are redirected to the PSW login page and asked for their login and password to enter the PSW

The figure next page, provides a screenshot of the VOLUMETRIQ website.







Objectives

Lastest News

The principal aim of VOLUMETRIQ, an industry led and commercialisation focused project, is to develop an EU-centric supply base for automotive PEM fuel cell stacks and their key components with volume manufacturing capability and embedded quality control at its heart.

The stack and components will be based on Intelligent Energy (IE) automotive PEM fuel cell technology of which prototype systems have been previously demonstrated in DEM vehicles. The project will build on this foundation and deliver an enhanced fuel cell stack and component design with matured manufacturing via an EU supply base that is consistent with the JU 2020 system targets for performance and cost.

and - 13/10/2015 - VOLUMETRIQ press Release pply Intelligent Energy released a press article on "Working group led by Intelligent Energy to develop its proprietary 90kW EC fuel cell stack for mass manufacture".

Direct access to the press release: Press release

- 22/09/2015 - VOLUMETRIQ Kick-off Meeting

The project Kick-off meeting was held on 22 September 2015 was held in Loughborough, UK at Intelligent Energy facilities.

Read more ...





4. Conclusions and future work

The VOLUMETRIQ website was designed to fulfill project communication and dissemination needs in the direction of the whole scientific community and the public.

All the partners will collectively participate in the dissemination objective of the website by providing upto-date information, project highlights, job opportunities, related events announcements, list of VOLUMETRIQ related publications...