

WP9 – Dissemination, exploitation and communication

D9.1 - MERGING Website

Due date: M2 - 31/12/2019

Version number: V1

Responsible partner

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Summary

The purpose of this document is to describe the content available in the public web portal and how this can be accessed by visitors interested in the MERGING project.

Executive summary

As stated in the project's Grand Agreement "The website will be designed in accordance with the visual project identity. All the public project materials documents, data, reports as well as dissemination and communication materials (print and digital) will be accessible from the website. The website will be regularly updated and maintained throughout the project".

The purpose of this document is to describe the content available in the public portal. This document is separated into four parts:

- an introduction to the purpose of the public website
- the requirements for interacting with the MERGING website
- the description of the structure of the public portal
- the frequency of website updates or modifications

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1. Introduction

1.1. Purpose of the public web portal

The MERGING Public Web Portal has been primarily developed for any user who wants to be informed for the content and the achievements of the MERGING project. The main objective of the portal is to promote the MERGING project via Internet. The aim is to achieve worldwide dissemination of the knowledge of the project, to publish news and information and to enable the communication between the project coordinator and everyone who is interested in the project.

1.2. About public web portal

The public web portal is provided by the link:

http://www.merging-project.eu/

The MERGING public web portal is based on the open-source WordPress ¹. WordPress is a flexible Content Management/Portal solution that is easy to install, use, extend and maintain. It fosters the creation and maintenance of sophisticated content without requiring extensive technical knowledge using only a web browser. It is used for web sites or intranets and offers superior security without sacrificing extensibility or ease of use.

MERGING Public Web Portal has been developed and will be maintained by the Laboratory for Manufacturing Systems and Automation (LMS) of University of Patras in Greece.

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¹ WordPress website, accessed on December 2019, https://en.wordpress.com/

2. Requirements

In order to access the functionalities provided by the portal only a web-browser is required that can support the requirements of WordPress. At the moment of writing, most browsers can successfully visualize the content of all sites created by Wordpress.

Nevertheless, it must be noted that the portal has been tested and works efficiently with:

- Microsoft Edge ²
- Mozilla Firefox³
- Google Chrome⁴

Other known browsers such as Safari and Opera are also supported.

² Microsoft Edge website, accessed on December 2019, https://www.microsoft.com/en-gb/windows/microsoft-edge

³ Mozilla Firefox website, accessed on December 2019, https://www.mozilla.org/en-GB/firefox/

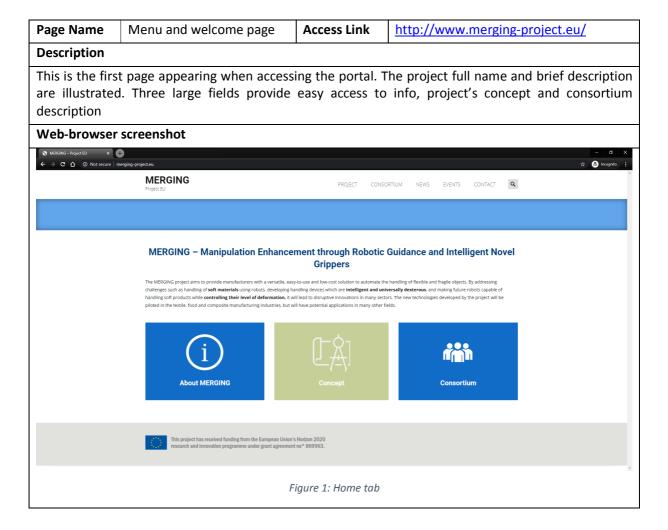
⁴ Google Chrome website, accessed on December 2019, https://www.google.com/intl/en_uk/chrome/

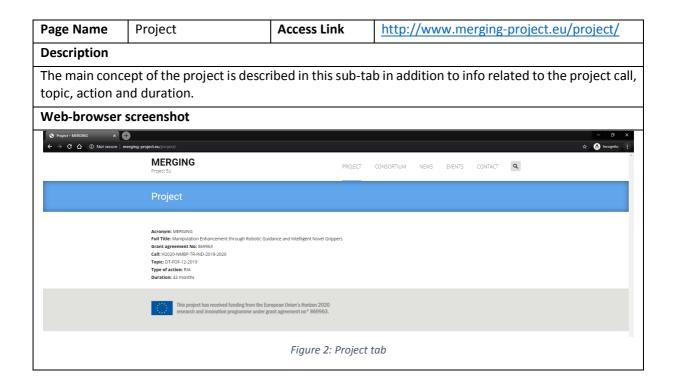
3. Public web portal structuring

This section provides a description of each specific portal page by illustrating the following information:

- page naming
- access Link
- page purpose
- screenshot from web-browser

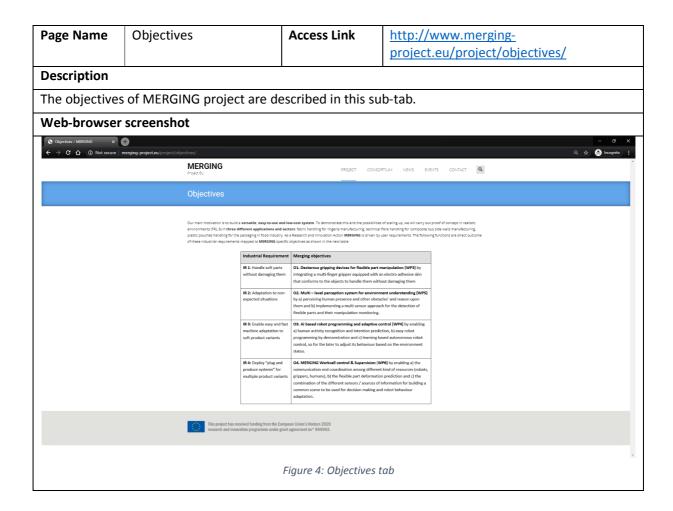
In detail:

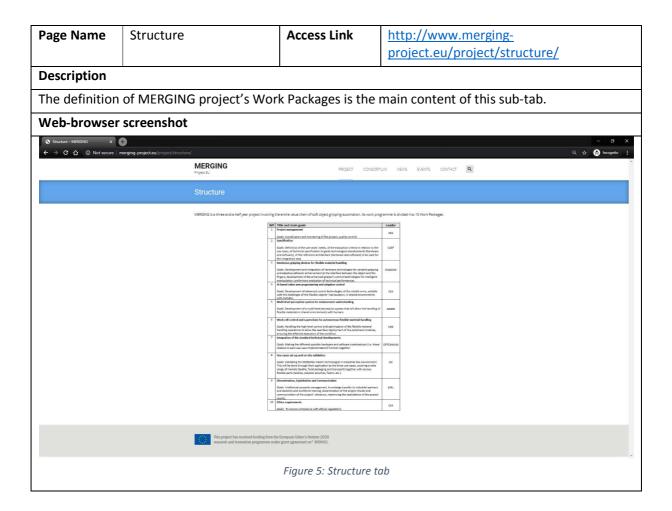


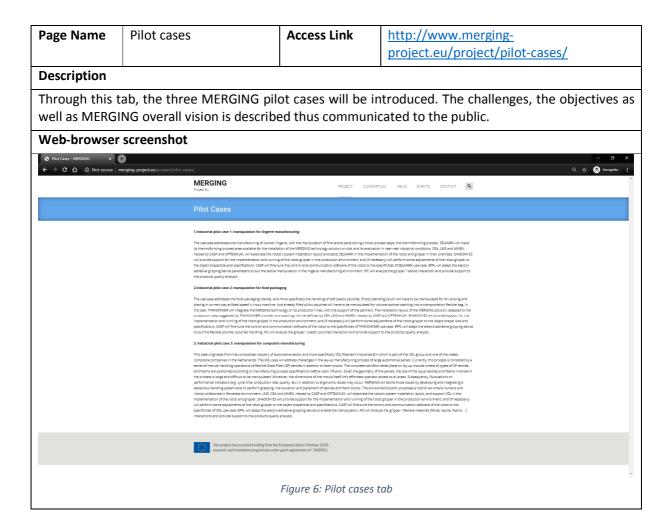


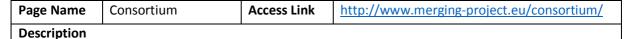
Page Name	Concept solution	and	overall	Access Link	http://www.merging- project.eu/project/concept/		
Description	1						
· · · · · · · · · · · · · · · · · · ·					luced to the visitor. The project's ambition is nologies and features.		
Web-browse	screenshot	t					
The state of the s	merging-projecteu/project/conce		GING	PROJECT CONS	— Ø X Q ☆ ❷ Incognic :		
		Concept and overall solution					
		interacting however to text - feet task - transition to the text - feet task - transition these at	The ware based was extracted with a revision control in health give a state of the control in th				
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		of flexible between t clamping f functions a control ab	e or fragile objects. It will consist of an o the gripper fingers and the object. The sis forces and avoid damaging them, while a to adapt the system's behaviour in real to	a numbey robode solution and provide manufacturers with an end- solutions discussions groups requipage with an adaptive electro-solution of the same ability to conform to the objects to handle in order in the same along to conform to the objects to handle in order tings the cereal groping efficiency of the same ahoused describes as me to the secusion conditions and to the passibly high variability ordect co-manufaction of the fieldle object. It will also propose fun	ins dish. Between with linear with interests from the second of the seco		

Figure 3: Concept and overall solution tab









This tab enlists all project partners and comes with a figure that illustrates their regional positioning in addition to their main role in the project. A series of 12 sub-tabs (one per consortium partner) gives an extensive description of partner's profile and project activities.

Web-browser screenshot

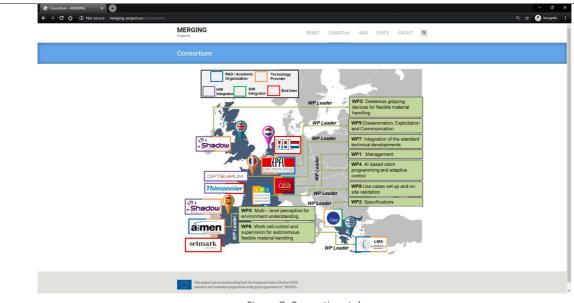


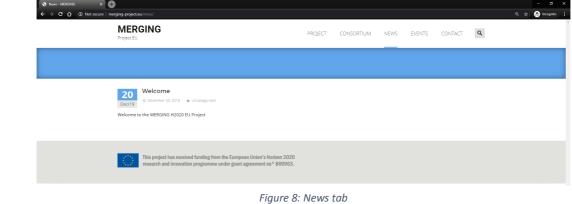
Figure 7: Consortium tab

 Page Name
 News
 Access Link
 http://www.merging-project.eu/news/

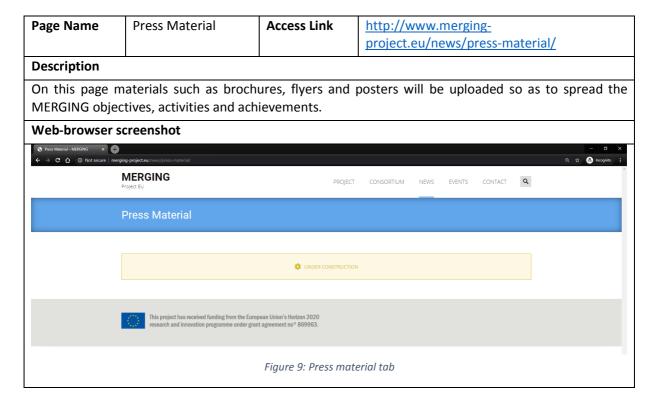
Description

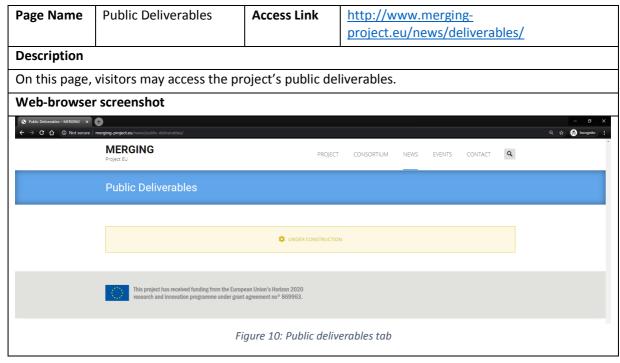
This tab consists of three sub-tabs. Through these people interested in MERGING may access project's public material, public deliverables and publications.

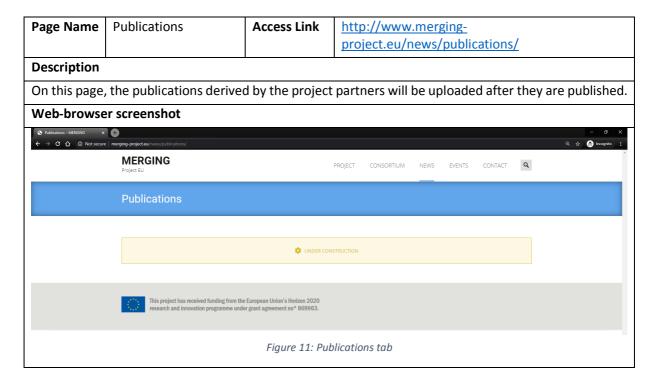
Web-browser screenshot

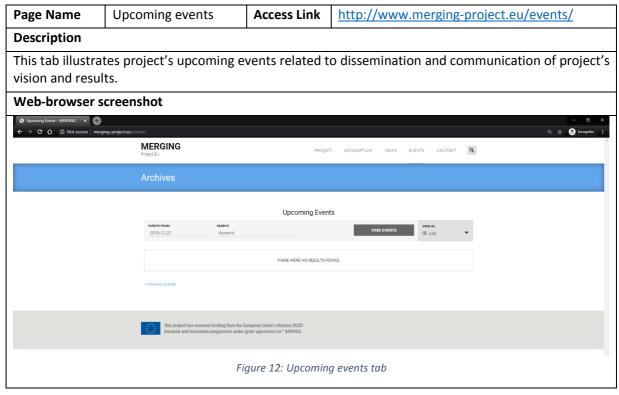


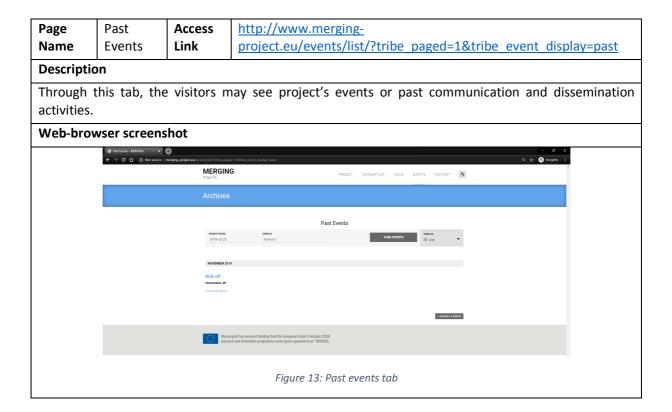
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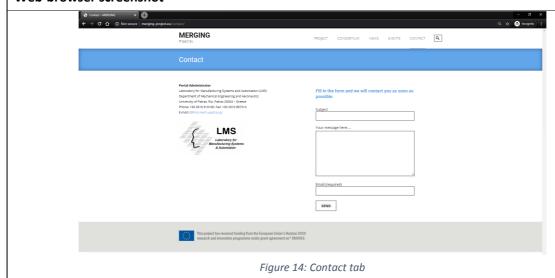
Page Name **Access Link** Contact http://www.merging-project.eu/contact/

Description

On this sub-tab, a list with the contact details is available. The users who are interested to learn more information about this project can come in contact with the coordinator of the project by filling a communication form. The form is linked to the following mail:

contact-h2020-merging@saxifrage.saclay.cea.fr

Web-browser screenshot



4. Website operation through project period

The website will be regularly updated (at least every 2 months). The detailed frequency of website updates or modifications can be described as follows:

Tabs	Frequency of modifications		
Home	Upon partner's agreement		
Project	_"-		
Concept and overall solution	_"-		
Objectives	_"-		
Structure	_"-		
Pilot cases	Upon end-user's request		
Consortium	Upon partner's agreement		
Partner's description	Upon partner request		
News	Constantly		
Press Material	_"-		
Public Deliverables	Upon public deliverable submission		
Publication	Upon manuscript publication		
Upcoming Events	Upon scheduling a public activity		
Past Events	Upon performing a public activity		
Contact	Upon coordinator's request		

NOTE: Public web portal during deliverable writing

During writing, reviewing and submission of this report, the public website's tab was as illustrated on this deliverable's figures. Pages under construction will be finalized and "Events" sub-tabs will be updated with upcoming activities. The communication form will be enhanced by implementing CAPTCHA⁵ for grading tests and distinguishing visitors from bots spamming the contact email. Last but not least the field, the place holder marked in the following figure, will be updated with the project's logo.



Figure 15: Field that project logo will be positioned in the public website



Figure 16: MERGING Project logo

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⁵ CAPTCHA website, accessed on December 2019, http://www.captcha.net/