



## ECSEL2017-1-737451

# **FitOptiVis**

### From the cloud to the edge - smart IntegraTion and OPtimisation Technologies for highly efficient Image and VIdeo processing Systems

# Deliverable: D8.1 Public website and social media channels

Due date of deliverable: (30-09-2018) Actual submission date: (12-12-2018)

Start date of Project: 01 June 2018

Duration: 36 months

Responsible WP8: Univ. of Turku

Revision: proposed

	Dissemination level		
PU	Public	-	
PP	Restricted to other programme participants (including the Commission Service		
RE	Restricted to a group specified by the consortium (including the Commission Services)		
со	Confidential, only for members of the consortium (excluding the Commission Services)		



## 0 DOCUMENT INFO

#### Author

Author	Company	E-mail	
Roman Juranek	BUT	ijuranek@fit.vutbr.cz	

#### **Documents history**

Document version #	Date	Change	
V0.1	01-09-2018	Starting version, template	
V0.2		Definition of ToC	
V0.3		First complete draft	
V0.4		Integrated version (send to WP members)	
V0.5		Updated version (send PMT)	
V0.6		Updated version (send to project internal reviewers)	
Sign off	10-12-2018	Signed off version (for approval to PMT members)	
V1.0	12-12-2018	Approved Version to be submitted to ECSEL office	

#### **Document data**

Keywords	
Editor Address data	Name: Roman Juranek Partner: BUT Address: Bozetechova 2, Brno, 61266, Czechia Phone:

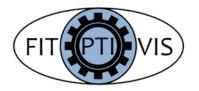
#### **Distribution list**

Date	Issue	E-mailer



# **Table of Contents**

0	DOCUME	NT INFO	2
1	INTRODU	СТІОЛ	4
2	PROJECT	WEBSITE	5
	2.1	Web contents	5
3	SOCIAL N	IEDIA CHANNELS	6
4	MANAGE	MENT	7
5	CONCLU	SIONS	8



## 1 Introduction

Awareness created for the project, its expected results and its benefits. Knowledge of the project is disseminated and communicated to the public. The project web site will be the key repository for project information and will include a publication section, which gets the data from the private database, described below, when a given publication has been published.

The website will be established early in the project (M3) to provide a dissemination mechanism for the project plans and goals, and also as a means of soliciting feedback from interested stakeholders. Throughout the lifetime of the project, the web site will be kept up to date with project results and outcomes, including news, events and publications. In addition, social media channels including LinkedIn and Twitter will be used to actively engage with an international audience.



## 2 **Project website**

Website is located on <u>https://fitoptivis.eu</u> domain registered by BUT and hosted on virtual machine located at BUT. For content management we use *Wordpress* CMS which is easy enough to run and maintain.

FitOptivis From the coad te one edge - smart respective and GPAnisation Technologies for highly efficient mage and Votes processing Systems	
About Integra pays a central role in human perception and understanding of our environments. In the same way, Cyber Physical Systems need visual	FitOptiVis From the cloud to the edge - smart Integration and Oltomisation Technologies for highly efficient image and Video processing Systems
context and awareness to make autonomous and correct decisions, and eventually take appropriate actions. However, advanced image and video processing is compute intensive and challenging.	ABOUT CONSORTIUM WORK PACKAGES DOCUMENTS ACTIVITIES CONTACT
Highlish and bakers gave densed versus performance of the normality complex dorblaskic configurations in Quer Physical Systems Highlish and the processing of the second second and the maint checking the growing adversion, and the increased read for performance. This complexity inversions even now alwain multiple betreegenoons some impairs are contribute for advepts and through impaction of both growing and upperclaimed and the contract and the second	Work Packages
	WPS: WPS: Wexterner Score
The significant of Disputs is to develop a second-main approach meeting a reference activations, supported by temporter, high-information constraints, and provide the second despitos and a constraint despitos and constraints of the constraints of the constraints, and second activation for constraints of the second despitos and constraints of the constraints of the constraints and provide the constraints of the provide the second or advanced and provide second activations of the constraints and provide the constraints of the constraints of advanced balance for any constraints of the constraint of the constraints and provide the constraints of the constraints of advanced balance for any constraints of the constraint of advanced balance and the constraints of advanced balance for any constraints of the constraint of the constraints of advanced balance and the constraints of advanced balance for advanced balance and the constraint of advanced and energy on the assess the constraint end balance balanced balance and the constraint of advanced balance and the constraints of advanced balance and and energy on the assess the constraints of advanced balance and the constraints of advanced balance and and energy on the assess the constraints of advanced balance and the constraints of the	La cline toppot      MPE Distantiation      Trick glam

Main page of the website and Work package description page

## 2.1 Web contents

The site contains several sections:

- ABOUT General project information
- CONSORTIUM List of project partners
- WORK PACKAGES List of work packages and their description
- DOCUMENTS Public documents
- ACTIVITIES Partner activities, like presence on conferences and workshops
- CONTACT Contact pro project leader

The sections can be changed and freely adjusted by the needs of project partners. For example, when a partner wants to publish a software, we can add section for *Downloads*.

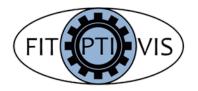


## **3** Social media channels

BUT registered accounts on Twitter and Facebook which will to some extent copy content from the website.



Screenshots of the Facebook and twitter pages



## 4 Management

Currently admin access to the website is granted to responsible person from BUT who maintains the web server and CMS, and to WP8 leader (Tero Santti) who can publish contributions from partners and make changes to the website.

Partners should send their inputs for publication to WP8 leader (Tero Santti) and copy to project leader (Frank van der Linden) and BUT (Roman Juranek).



## **5** Conclusions

Website and social media channels are ready to be actively used. Content, however, must be provided by other project partners (e.g. by email to WP8 leader and to BUT responsible persons).