

Acronym:Active@HomeName:Social Exergaming, Dancing and Tai Chi for<br/>wellbeing and fall preventionCall:AAL JP Call 2015Contract nr:AAL-2015-124Start date:01 May 2016Duration:36 months

## D5.1 Project presentation and media kit

### D5.2 Web site/portal

Nature<sup>1</sup>: O Dissemination level<sup>2</sup>: PU Due date: Month 3 Date of delivery: Month 6 Partners involved (leader in bold): **DIVIDAT**, AICOS Authors: Joris van het Reve (DIVIDAT)

<sup>&</sup>lt;sup>1</sup> L = Legal agreement, O = Other, P = Plan, PR = Prototype, R = Report, U = User scenario

 $<sup>^{2}</sup>$  PU = Public, 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)



## Partner list

Nr.	Partner name	Short name	Org. type	Country
1	Dividat GmbH (coordinator)	DIVIDAT	SME	Switzerland
2	Fraunhofer AICOS	AICOS	R&D	Portugal
3	MIRALab SARL	MIRALAB	SME	Switzerland
4	ETH Zurich	ETHZ	R&D	Switzerland
5	Unie KBO	UNIEKBO	End-user	The Netherlands
6	Conforto em Casa, Lda.	CKEEPERS	SME	Portugal

# Revision history

Rev.	Date	Partner	Description	Name
1	01.10.2016	DIVIDAT	Created the first version	Joris van het Reve
			Approved by DI	VIDAT



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## 1. Introduction

As described in the proposal plan, the Active@Home consortium has created a set of materials for partners to use in public dissemination of the project and for internal purposes as well. The image of the project was designed to be versatile enough, thinking of large printed formats as well as for small applications at pixel scale. DIVIDAT, with the help of AICOS, was responsible for these materials, which received the comments from the partners at all times.

All the materials are available to the partners, in all the versions and languages, on a shared folder using Dropbox.



Active@Home AAL-2015-124

### 2. Logo

The first element to be created was the logo, which has two versions: compact (Figure 1) and extended (Figure 2). Both have colour and black & white versions (Figure 3-Figure 5). The main colours were defined and studies for logo behaviour have been made.



Figure 1 Active@Home logo: compact version.



Figure 2 Active@Home logo: extended version.



Figure 3 Active@Home – negative version/color A: rgb (115, 51, 110).



Figure 4 Active@Home - negative version/color B: rgb (54, 46, 102).





Figure 5 Active@Home – black & white version.

## 3. Templates

According to planned, we have produced template materials for the partners in the consortium to use. All of the materials are in a shared folder of the project and are shown in each subsection below.

#### 3.1. Deliverable

	10	AAL					Active@Hi aal-2015
Arronym: Active@Home Social Evergaming_Danning and Tai Chi for wellbeing and fail generention	Par	tner list					
Call: AAL JP Call 2015	Nr.	Partner name			Short name	Org. typ	country
Start date: 01 May 2016	1	Dividat GmbH (c	oordinator)		DIVIDAT	SME	Switzerland
Duration: 36 months	2	Fraunhofer AIC	os		AICOS	R&D	Portugal
	3	MIRALab SARI			MIRALAB	SME	Switzerland
	4	ETH Zurich			ETHZ	R&D	Switzerland
	5	Unie KBO			UNIEKBO	End-U	The Netherlands
	6	Conforto em Ca	asa, Lda.		CKEEPERS	SME	Portugal
	Rev	Date DD.MM.YYYY	Partner XXX	Descrip XXX	Rion		Name
Nature <sup>1</sup> : <mark>XX</mark> Dissemination level <sup>1</sup> : XX Due date: Month X As of delivery: Month X					Approved b	Y PARTNER	
Partnes involved (koder in bold): <b>PATTICE</b> uuthon:: <u>nume (Partner), name (Partner)</u>							
L = Legal agreement, D = Other, P = Fan, PR = Prototype, R = Report, U = User scenario PU = Public, PP = Restricted to other programme participants (including the Commission Services), RE = Restricted a group scending the commission Services). CD = Confidential, only for members of the construint (including the Commission Services).							

Figure 6 Active@Home deliverable template.



### 3.2. Slides for presentations



Figure 7 Screenshot of the Active@Home PowerPoint template.



#### 3.3. Letter





## 3.4.A4 multi-purpose template

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Figure 9 Active@Home A4 template.



#### 3.5. Newsletter

The template, made with MailChimp, was built so as to have three highlights from the previous four months of the project. The newsletter might be sent out in German, English, Dutch and Portuguese every four months.

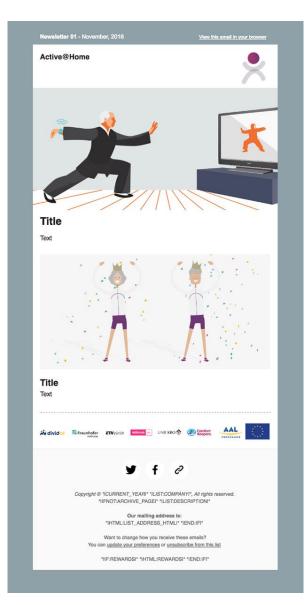


Figure 10 Active@Home newsletter template.



### 4. Printed materials

We have produced a small set of illustrations for the project which were used across the dissemination materials.

#### 4.1. Flyer



**Figure 11** Active@Home flyer – front and back.



#### 4.2.Roll-up

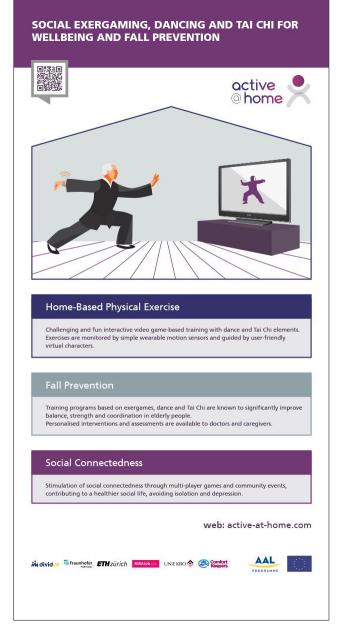


Figure 12 Active@Home roll-up.



#### 4.3.Poster

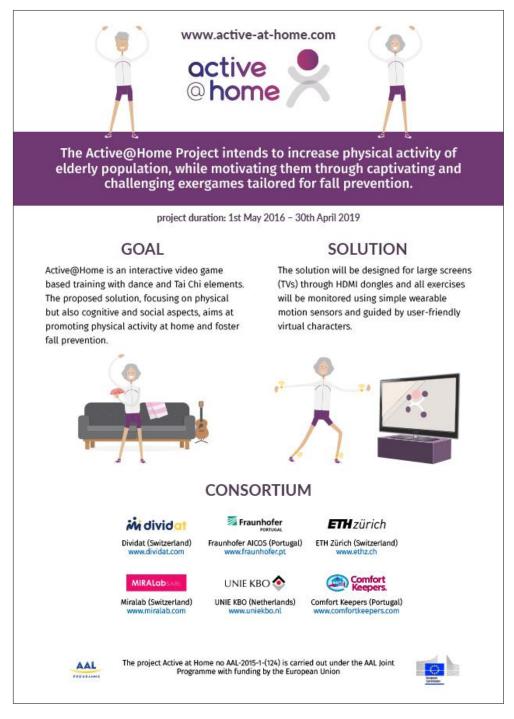


Figure 13 Active@Home poster.



#### 5. Website

The information architecture of the Active@Home website (www.active-at-home.com) is simple and navigation was kept as shallow as possible. The content was reduced to a minimum in order to make sure visitors grasped the idea of the project without having to spend too much time reading and scrolling down the page. Some screenshots are presented below, which illustrate the home page (Figure 14), the project description (Figure 15) and the consortium (Figure 16).

The main content of the website is available in English and in the three languages of the project partners: Portuguese, German and Dutch and the back-end is prepared to ease the creation of new content, that will be added as the project advances (news and results), in these four languages as well.



Figure 14 Active@Home website: home.



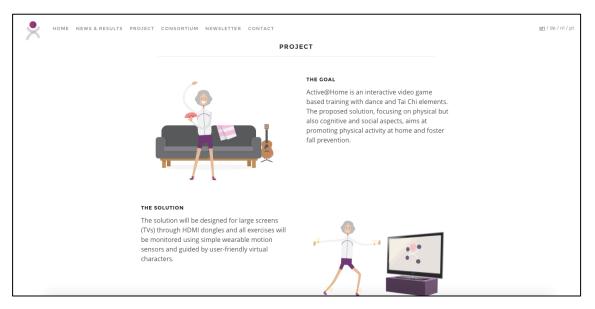


Figure 15 Active@Home website: project.

HOME NEWS & RESULTS PF	OJECT CONSORTIUM NEWSLETTER	CONTACT		<u>en</u> / de / nl / ş		
	Active@Home is a European funded project with 6 different Partners in 3 countries.					
	Dividat	Fraunhofer	ETH Zurich			
	<u>Dividat</u>		<b>ETH</b> zürich			
	MIRALab	UNIE KBO	Comfort Keepers			
	MIRALab SARL	unie kbo 🔶	Comfort Keepers.			

Figure 16 Active@Home website: consortium.



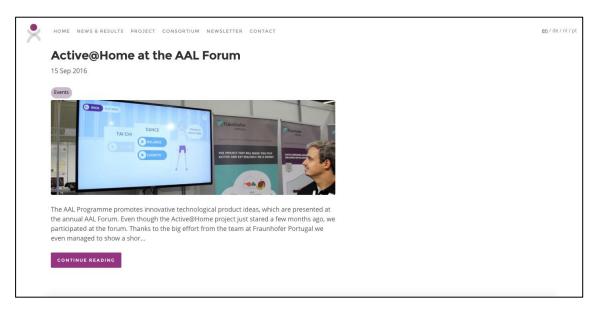


Figure 17 Active@Home website: news & results.

### 6. Facebook Page & Twitter Account

A Facebook page and a Twitter Account was created for the Active@Home project to be used also as a dissemination channel. Through these channels, we intend to publish our main activities as well as interesting results of the project, so that they can easily, effectively and rapidly reach as many people as possible (Figure 18).

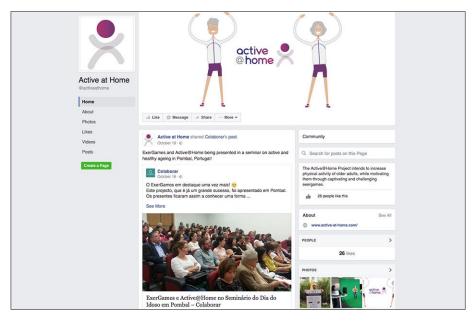


Figure 18 Active@Home Facebook Page.





Figure 19 Active@Home Twitter Account.