

eWare AAL-2016-071

Leaflet of the project [Deliverable D5.2]

Document Information	
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Leading partner	ASCOM
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Versioning and contribution history

Version	Description	Comments
0.1	UNIVPM	Draft
0.5	UNIVPM	Update
1.0	UNIVPM & Vilans	Final

Deliverable process schedule

Ν	0	Process step	Responsible	Timing	Comments
1		Draft	UNIVPM	M1	
2		Update	UNIVPM	M1	
3		Review and final version	UNIVPM & Vilans	M2	



This deliverable aims to explain and show the flyers/leaflets of the project.

The main goal of these leaflets is to communicate the relevant information of eWare, such as:

- the background of the project;

AAL

ROGRAMME

- the objectives;
- the eco-system architecture;
- the pilot case study;
- the business model and the market analysis;
- the consortium;
- all the social networks channels;
- the website;
- the contacts.

The leaflets are fundamental to disseminate the projectThe leaflets enable the reader to find all the relevant information to understand the meaning of the project and the eWare images and branding. EWare has a solid and coherent graphic identity that is the base for communicating towards the outside world.

The eWare logo, the slogan of the project, the website and a reference tot he social network channels are shown at the first page of the leaflets.

The leaflets are traditional but useful non-electronic dissemination materials to be distributed during conferences, workshops and during general project events. The main objective of the leaflets is to provide information about the eWare project with an attractive and essential project overview and a summary of the main project objectives and characteristics. The eWare leaflets have been prepared within WP5 activities and using the concept, objectives and images already explained in the chapter 2 of D5.1.

To disseminate eWare, two different types of leaflets have been realized:

1) The first leaflet is a flyer (Figure 1) that has been created using Adobe illustrator. It consists of an eight pages format with an accordion fold;





Information	Consortium	Pilot Cases	
PROGRAMME AAL Joint Programme Call AAL 2014-2020 Duration D1 June 2017 - 31 May 2020 Coordinator Contact HoD Henk Herman Nap	Vilans www.vilans.nl Viceov www.sensara.ev www.sensara.ev viceov www.sensara.ev viceov	A carers and 100 district nurses). TARGETED USERS: Primary Target Groups People with dementia and their	Early Warning Accompanies Robotics Excellence
Vilans Mail: Inapévilans.nl Phone: 0031 6 22810766 Communication Contact PhD Sara Casaccia Juniversità Politecnica delle Marche Mail: scasacciaebunivpm.it Phone: 0039 0712204273 Project web site www.aal-eware.eu	www.zzgzorgroep.i www.inrcait www.univpm.	Secondary End-Users Care organisations directly being in contact with a primary end- users.	eWare introduces a novel eco-system to support the wellbeing of people with dementia and their informal carers
The eWare project is co-financed under the Active and Assisted Living Joint Programme of the European Commission (www.asheurope.eu)	www.jef.it terz Stiftung www.terzstifung.c	- health monitoring,	www.aal-eware.eu
and the Natiopean Commission (www.aareauope.edu) and the National Funding Agencies of Nether- lands, Italy, Norway and Switzerland.	www.ascom.no	 identification of behaviour, personal interaction with the robot. 	AAL-eWare
and the National Funding Agencies of Nether-	Objective		AAL-eWare Results
and the National Funding Agencies of Nether- ands, Italy, Norway and Switzerland. Background The AAL project eWare "Early Warning (by lifestyle manitoring) Accompanies Robolics Excellence" is focused on improving the lifestyle of people with bernentia and their caregivers considering the		- personal interaction with the robot.	Results eWare Market In respect to the market potential, in Europ different forms of dementia are effecting mor than 8.7 million people. To these population 30% is bit whome 6. million people. Of these population 30% is bit who
and the National Funding Agencies of Nether- lands, Italy, Norway and Switzerland.	Objective eWare aims to develop a useful and meaning service in co-design with human beings. The main project goals of eWare are focused of useful to the patient community. - nance quality of fife of the informal care and person with dementia, - uport communication and information between formal and informal careers.	- personal interaction with the robot.	Results eWare Market In respect to the market potential, in Europ different forms of dementia are effecting more than 8.7 million people. 70% live at home. 6. million people. Of these population. 30 % is livin alone, meaning 1.8 million people in the currer situation which represents the EU-market fo

Figure 1. Leaflet of eWare consisting of eight pages.

The robot Tessa Tynibots

2) The second leaflet is a flyer (Figure 2) that has been created using Adobe illustrator as well. It is a shorter leaflet in A4 format (easily to print) with six pages.





Consortium

Information





www.tinybots.nl







Stiftung



JEF www.jef.it



sensara

www.sensara.eu







www.terzstifung.ch



AAL Joint programme Call AAL 2014-2020

Duration 01 June 2017-31 May 2020

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Project web site



The eWare project is co-financed under the Active and Assisted Living Joint Programme of the European Commission (www.aal-europe.eu) and the National Funding Agencies of Netherlands, Italy, Norway and Switzerland.



eWare introduces a novel eco-system to support the wellbeing of people with dementia and their informal carers

www.aal-eware.eu



AAL-eWare

Objective

The AAL project eWare "Early Warning (by lifestyle monitoring) Accompanies Robotics Excellence" focused on improving the lifestyle of people with dementia and their caregivers considering the extreme impact of this disease in the world.



The small social robot tynibots paired with the Sensara

The main project goals of eWare are focused on outcomes:

- reduce subjective stress of the informal carers and the patient community,

- enhance quality of life of the informal carer and person with dementia,

support communication and information between formal and informal careres.



Scenario 1: Serving the user-The eWare system at Ronald's place

Concept

eWare eco-system architecture

The technology and services used in eWare consist of existing lifestyle monitoring or life pattern monitoring connected and integrated with novel support robots.



The eWare eco-system is characterized by the integration of two technologies: the lifestyle monitoring of Sensara (motion sensors and open/close sensors) and the social robotic technology of Tinybots.

To realize the eWare eco-system and integrate these technologies, three developments need to take place:

1) eWare Cloud that hosts core data 2) eWare mobile application for the caregivers 3) eWare API enables the Sensara technology and Tinybot technology to interface with the newly developed eWare eco-system.

Pilot Cases/Results

Pilot Cases

The testing of the eWare eco-system will take place in four countries, including The Netherlands, Italy, Switzerland, and Norway, with a total of 300 end-users (100 persons with dementia, 100 informal carers and 100 district nurses).

The pilot technology is based on:

- personalized calendar, indoor localization,
- smart home environment,
- health monitoring,
- identification of behaviour,
- personal interaction with the robot.

eWare Market/eWare Business model

~In respect to the market potential, in Europe different forms of dementia are effecting more than 8.7 milion people. 70% live at home: 6.1 million people. Of these population, 30 % is living alone, meaning **1.8** million people in the current situation which represents the EU-market for the eWare solution.

~Business models will be based on an analysis of the performance of the e ware eco-system.

Figure 2. Leaflet of eWare consisting of six pages.