Grant Agreement number: 288899

Project acronym: Robot-Era

Project title: Implementation and integration of advanced Robotic systems and intelligent Environments in real scenarios for ageing population

Funding scheme: Large-scale integrating project (IP)

Call identifier: FP7-ICT-2011.7

Challenge: 5 – ICT for Health, Ageing Well, Inclusion and Governance

Objective: ICT-2011.5.4 ICT for Ageing and Wellbeing

Project website address: www.robot-era.eu

D10.2
Project leaflet, poster and public presentation

Due date of deliverable: 30/06/2012
Actual submission date: 03/08/2012

Start date of project: 01/01/2012 Duration: 48 months

Organisation name of lead contractor for this deliverable: TeD
Deliverable author: Fabrizio Vecchi, Teresa Pagliai

Version: 2.1

Project co-funded by the European Commission within the Seventh Framework Programme (2007-2013)		
Dissemination Level		
PU	Public	**X**
PP	Restricted to other programme participants (including the Commission Service)	
RE	Restricted to a group specified by the consortium (including the Commission Service)	
CO	Confidential, only for members of the consortium (including the Commission Service)	

Document History

Version	Date	Author	Summary of Main Changes
1.0	18-04-2012	Teresa Pagliai (TeD)	Added first version of the public presentation
1.1	20-06-2012	Teresa Pagliai (TeD)	Added first version of the leaflet
1.2	31-07-2012	Teresa Pagliai (TeD)	Added first version of the poster
1.3	**31-07-2012**	**Fabrizio Vecchi (TED)**	**Final submitted version**
2.0	26-11-2012	Filippo Cavallo (SSSA)	Project Manager request of revisions
2.1	03-12-2012	Fabrizio Vecchi (TeD)	Final version of the document and submission to the Project Coordinator

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Sommario

1 Public presentation, leaflet and poster

A public presentation, a leaflet and a poster have been realized and disseminated starting from Month 4. They will be updated every 6 months. They are downloadable from the public website (**Public documents** section) in pdf format only and are available in the **Repository > Dissemination files and plan** area in other formats.

Figure 1: First sliede of the public presentation.

Figure 2: Leaflet of the Robot-Era Project.

Implementation and integration of advanced **Robotic** systems and intelligent **Environments** in real scenarios for the ageing population

The objective of the Robot-Era project is to develop, implement and demonstrate the general feasibility, scientific/technical effectivness and social/legal plausibility and acceptability by end-users of a plurality of complete advanced robotic services, integrated in intelligent environments, which will actively work in real conditions and cooperate with real people and between them to favour independent living, improve the quality of life and the efficiency of care for elderly people.

The research leading to these results has received funding from the European Community's Seventh Framework Programme (FP7/2007-2013) under grant agreement num. 288899 (Robot-Era Project)

START DATE
01/01/2012
DURATION
48 months
PROJECT COST
€ 8,700,000.00
MAXIMUM EU CONTRIBUTION
€ 6,470,000.00
FUNDING SCHEME
Large-scale integrating project (IP)
CALL IDENTIFIER
FP7-ICT-2011.7
CHALLENGE
5 – ICT for Health, Ageing Well, Inclusion and Governance

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Figure 3: Poster of the Robot-Era Project (dimensions 200x95 cm^2).