

Members

VDI/VDE Innovation +
Technik GmbH (Germany)



AGE - the European Older
People's Platform (Belgium)



Bosch GmbH (Germany)



Deutsche Telekom
Laboratories (Germany)



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Fundación Vodafone
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Institute for Microelectronics
and Microsystems – CNR (Italy)



Luleå University of
Technology (Sweden)



Philips Electronics
(The Netherlands)



Scuola Superiore
S. Anna (Italy)



Sorin Group (France)



University of
Newcastle (UK)



Vermor SA (France)



VTI Technologies
Oy (Finland)



plus more than 30 other companies and organisations who have joined the AALIANCE as associated partners. More on <http://www.aaliance.eu/public/partners/associated-partners>.

Interested in getting more information about the AALIANCE?

Or in joining the network as a partner?

Get in touch!

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Updates, newsletters and documents from the project and relevant events and news from the European AAL Community are available on www.aaliance.eu

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Duration: 01/2008 – 03/2010



Shaping the Future of Senior Living in Europe

AALIANCE – The European Ambient Assisted Living Innovation Alliance

www.aaliance.eu



The immediate objectives of AALIANCE consist of:

The Coordination Action AALIANCE - funded by the European Commission, DG Information Society and Media, within the 7th Framework Programme - focuses on Ambient Assisted Living (AAL) solutions based on advanced ICT technologies for the areas of ageing at work, ageing at home and ageing in the society. AALIANCE will

- provide a framework for stakeholders, led by industry, to define research and development priorities, timeframes and action plans on strategically important issues in the field of Ambient Assisted Living
- play a key role in ensuring an adequate focus of research funding for AAL, in fostering effective public-private partnerships and in developing a European research policy, in particular in focusing on FP7 and on current activities launched by EU member states (AAL Joint Programme).
- setting-up a sustainable network - starting with 14 partners to be extended to approx. 35 - involving companies as technology providers and systems integrators, service providers, research organisations and user associations
- coordinating the various activities of European industry and research institutions in the field of Ambient Assisted Living,
- preparing and maintaining a R&D roadmap and strategic research agenda (SRA) for AAL with a mid to long perspective
- defining standardisation requirements
- providing recommendations for a European RTD policy on Ambient Assisted Living, and
- supporting European and national entities to increase political awareness and intensify activities for the enhancement of new AAL technologies.

From these activities it is expected to strengthen the Ambient Assisted Living value chain in Europe, to reinforce the position of providers of Ambient Assisted Living solutions in Europe and address one of the most promising markets of industrialised countries.

