



COLLECTIVE TRANSFER

A KNOWLEDGE AND TECHNOLOGY TRANSFER INITIATIVE THAT AIMS TO DISSEMINATE SCIENTIFIC OUTCOMES AND INCREASE INDUSTRY COMPETITIVENESS

ACTIONS

OBJECTIVES

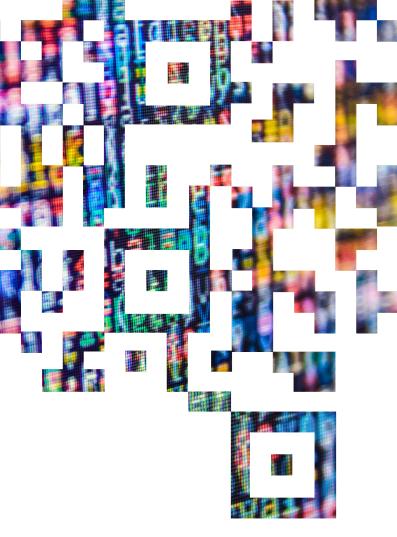
THE OBJECTIVES OF THE COLLECTIVE TRANSFER FHP PROJECT ARE TO (A) REINFORCE FHP'S CAPABILITY TO TRANSFER SCIENTIFIC KNOWLEDGE AIMING AT INCREASING ITS ECONOMIC VALUE; AND (B) DISSEMINATE TO THE BUSINESS COMMUNITY THE KNOWLEDGE AND TECHNOLOGIES GENERATED BY FHP'S R&D ACTIVITY



The project will achieve the proposed objectives through (a) initiatives of interaction with the business and academic sectors, (b) experimentation actions in specific sectors with demonstrative pilot projects and (c) actions of dissemination and diffusion of FhP's scientific and technological knowledge related with Ambient Assisted Living (AAL) and ICT for Development (ICT4D).

Specifically, it is expected:

- Initiatives of technology transfer between students, researchers and private entities: Fraunhofer Challenge and Fraunhofer Collective Transfer Day;
- Demonstrative pilot projects in both AAL and ICT4D: 2 in AAL and 2 in ICT4D;
- Dissemination actions involving exhibitions, forums, thematic workshops, conferences and networking events in the area of ICT, located in Europe and United States (AAL), and Africa (ICT4D);
- Study for the enhancement of value of FhP's activities and R&D results in the areas of AAL and ICT4D.



PROMOTED BY: FRAUNHOFER PORTUGAL AICOS - RESEARCH CENTER FOR ASSISTIVE INFORMATION AND COMMUNICATION SOLUTIONS







