

# FRIENDLY AND INCLUSIVE **SPACES AWARDS**

# **Category:** 2. New Buildings

### Name of Project:

Residencia Patronat del Redós de Sant Josep y Sant Pere. Residencia para personas mayores y Centro de Día

#### Name of Architect(s): aia-arquitectura i accessibilitat Carla Habif Hassid Xavier Garcia-Milà Lloveras Jaume Cardona Torras Virginia Talmon Mondon

Angel Hidalgo de la Torre

#### Name of Client: FUNDACIÓ REDOS DE SANT JOSEP I SANT PERE

### **Project Description:**

## Date Completed: 09/09/2013

The project a new building construction and rehabilitation of the existing residence, building protected from the architectural heritage. Both buildings are complementary at architectural and programmatic level.

#### Images:

#### CONCEPTS

The project consists of a new construction Building and the rehabilitation of an existing residence, architectural heritage protected buildings are complementary, in a architectural and programmatic level. The quality of life on the residences for elderly people is linked to consider them as a replacement for their home, enhancing the private spaces as the coexistence, providing appropriate technical support for the personal and global needs of the users. The accessibility criteria is considered as a guideline of project, with improvement targets of the quality of life, promoting the social integration in the daily life.

The space distribution and organization seeks to improve the individual autonomy, favoring the integration, creating spaces where common activities can be carried out, adapting the technical support and staff for the different levels of needs. Based on the knowlegde that older people population have, increasingly, a greater degree of dependence and life expectancy, the space design (for permanencce, circulation and services) requires a fully adapted and accessible residence. The project started in 2000 with the amendment of the General Plan of Sant Pere de Ribes to allow the building expansion from the existing residence to the construction of a new building for 84 new users of assisted living. Once achieved this goal, the project progressed to the existing building rehabilitation and a newly built annex. The project finished in 2013, with the functional rehabilitation.





















