



Vita Poblenou University Residence Hall



Obtaining new construction BREEAM certification

82% in transport classification



Reduces energy consumption, promotes minimisation of CO2 emissions during the useful life of the building



Improved health and comfort for those who live, work or use the building







LIFE BIPV Project at the Muelle Pescadores of the Port of Barcelona



Flexible photovoltaic installation of 22.7kW on the huts of the Muelle de Pescadores

43,4 MWh

Estimated annual generation





Optimising landscape integration, reduction of installed materials and costs, and possibility of implementation in light and/or curved roofs





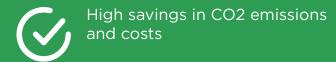
Photovoltaic installation in the Zona Franca workshops on L9 of Barcelona's metro line



3.742 Installed photovoltaic panels

Energy for the supply and support of the electricity consumption of the Line 9









Port of Tarragona Intermodal Railway Terminal at the Transport City in Guadalajara-Marchamalo



Wheel washing of construction site vehicles with closed water recirculation system









Construction of the Landmark office building in Zona Franca, Barcelona



Achievement of LEED Platinum certification





Top rating in the categories:

- Water Efficiency
- Indoor environmental quality
- Regional priority credits







Wells Campus Nord L9 TMB Barcelona



Installation of 247 linear meters of sound-absorbing screens during the execution of the works



Acoustic screens help contain sound within the construction area, reducing noise pollution that affects nearby neighborhoods and sensitive areas