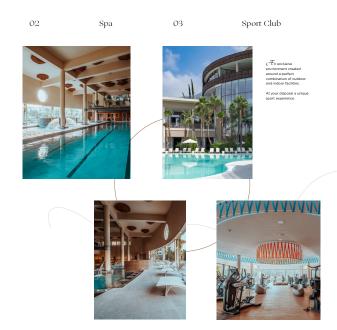


verlooking the meandering valley that naturally descends from the foothills of the Sierra de Mijas mountains, you will find this spectacular project...

01

Each of our projects has a privileged location with extraordinary views, carefully chosen and designed with extensive green areas landscaped with native vegetation according to our Mostborrapon climate.





05





Breeam and Well excellence.



BREEAM® ES

BREEAM assesses responsible building practices during the development of a project ensuring that the construction's impact is kept to a minimum. It also nethists the design, planning and delivery of accessible, functional and participatory architecture.

The WELL!" building standard is a sciencebased rating system for measuring, certifying and monitoring the characteristics of a proper that have an impact on people's health and

Energy

consumption through proper design, thus reducing CO2 emissions.

RENEWABLE ENERGY: The housing units generate up to 20% of the energy they need through renewable energy installations such as AEROTHERMY

THERMAL INSULATION: The facade of the building is adapted to the

orientation of the building and the climate zone in which it is located minimizing heating requirements by up to 60%.

INDOOR AIR QUALITY: All houses are provided with high-quality windows, with double or triple glazing, to ensure adequate thermal comfort and a

LOW CONSUMPTION APPLIANCES: The chosen models have a high energing that ensures low consumption and significant cost savings.

Health & Well-being

This category is oriented to the comfort of the users from various perspectives: natural and artificial lighting, thermal and acoustic comfort, indoor air quality and safety.

NATURAL LIGHT: The design of the house allows the maximum use of naturlight, improving the quality of life of the user and reducing the amount of artificial lighting.

TEMPERATURE: The temperature of each room can be regulated independently adaption it to the consumer's decired use at any given momen

Water

The client has at his disposal a smart meter that allows tracking water

DRIP IRRIGATION: The vegetation in the gardens has been chosen for its lowester consumption.

LOW CONSUMPTION TAPS AND SHOWERS. The chosen faucets reduce drinking water consumption by up to 40%. In addition, the double pushbutton saves up to 3 liters of water each time the half-flush button is pressed

Pollution

Pollution levels produced by construction are reduced:

EMISSIONS: lowering the level of greenhouse gas emissions and ozone depletion

WATER STREAMS: contamination of the watercourses themselves caused by localized flooding at the site.

POLLUTION: reduction in light and noise pollution

Materials

The materials used have a low environmental impact throughout the lifecycle of the building. Paints, varnishes and coatings with low levels of pollutants or VOCs (Volatile Organic Compounds) are used.

Transpo

Alternatives are provided to improve people's mobility by offering options to replace private transport and encouraging walking and

Specific parking for bicycles.

Secure car charging points.

Proximity to public damaport networks.

cultural centers, sports, etc.

Land use and ecolo

To maintain and enhance the site's ecological value before and after the construction is carried out.

The ecological value of the site is a priority and therefore measures have been taken to maintain the pre-existing flora and fauna.

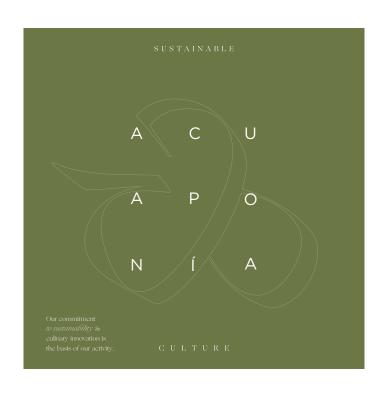
The building has been constructed taking into account measures to prevent soil erosion caused by the construction site or by rainfa through the installation of slopes, specific plants to root the soil, etc.

Waste

There is efficient management of waste both from the construction site and from the operation of the building, thus reducing the amount of waste diverted to landfills.

Facilities are designed to facilitate recycling in a convenient and efficient way.

ansformation of organic waste into compost for the garden, thus ducing the volume of this waste and facilitating its use.



Making *living* sustainable.



Over the years our aim has been to create the perfect relationship between architecture and design, prioritising respect for pature The privileged location of this project offers a home integrated with the Mediterranean landscape, a space syrrounded by greenery fresh of and natural light that improves the quality of life of our clients.





Heaven of *nature*,

This Project is constructed out of 224 houses.

South or south-west facing, the flats are very luminous and allow you to enjoy breathtaking sunsets from your own terrace.

Heaven of peace.



We have designed this project in small intimate buildings, guaranteeing the privacy of the







The properties are divided into Garden Villa, flats and penthouses; and are characterised by the large size of their rooms.

Design your home...



We furnish your home with all the little details for you to enjoy from the very first moment.

We offer a completely personalised service to make you feel comfortable at home.



Magical views



Each building is located on elevated platforms so that the horizon opens up at your feet and guarantees the best views the mediterranean sea can offer.







Garden villa

Interior built area Up to 117 m2 Outside area Up to 110 m²

Flats

Interior built area Up to 117 m2 Outside area Up to 23 m²

Penthouses

Interior built area Up to 130 m2 Outside area Up to 120 m²



Common areas to enjoy

Discover the essence of The 6 Swimming Pools this project with over distributed throughout the 20,000 square metres of development allow you to and aromatic plants. Lose with family and friends, yourself in this paradise designed for nature lovers. experiences.

creating unforgettable

parking spaces and a