







## Gran Villa philosophy

To have a Gran Villa is a secure choice.

It ensures the highest levels of quality, comfort and well being, now and for always.

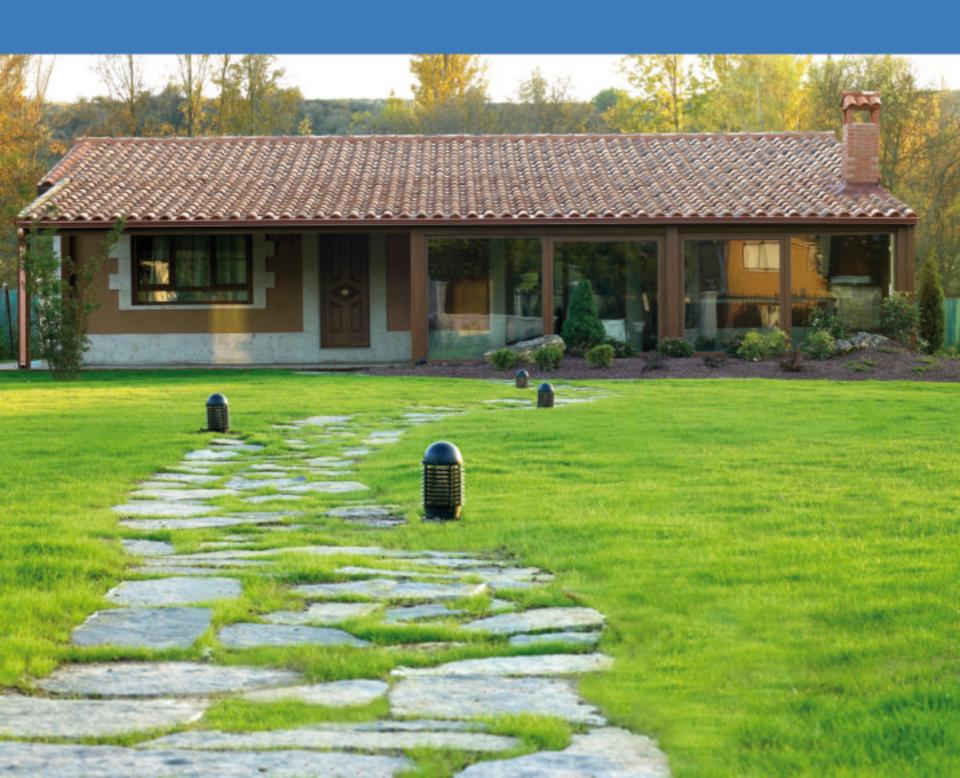






## exteriors Gran Villa

The exterior of a Gran Villa creates total harmony with the surrounding environment, giving you everything you have ever dreamed of.





## Your new way of life

Gather together family and friends. A Gran Villa is a home where you can share unforgettable moments.





































































#### chassis







Highly durable chassis with sections of up to 250mm thickness of steel S-275-JR protected with epoxi 2c primer and finished with a 2c aliphatic polyurethane varnish, extremely resistant to adverse weather conditions as well as outdoor and marine environments.

Made according to European regulation UNE-EN10025-2/2004. Parts of chassis made of galvanized steel E-220+Z-275-AC according to EC regulation UNE-EN10305-5

#### flooring



HIGHLY RESISTANT FLOATING PARQUET COLOUR LIGHT MAPLE



HIGHLY RESISTANT FLOATING PARQUET COLOUR NATURAL OAK



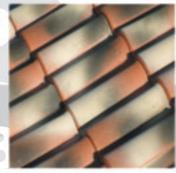
KITCHEN AND BATHROOM FLOORS IN STONEWARE TILES



RUSTIC CERAMIC FLOORING THROUGHOUT THE HOUSE

Water resistant chipboard, the underside covered in a continuous layer of high density thermal insulating polyurethane foam. The interior flooring of the house, ceramic tiles and floating parquet (insulating, sound proof, anti humidity base, complying with European regulation UNE-EN14041:2004)

#### roofing



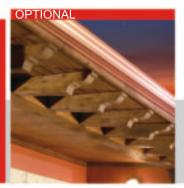
**CERAMIC TILES** 



ALUMINIUM GUTTERING COPPER COLOURED WITH DOWNPIPE

Roofing consists of preformed layers of galvanized steel type E-220+Z-275-NAC (forming a cavity of ventilated air) supported by waterproof chipboard, covered with a continuous layer of high density insulating polyurethane foam.

Exterior cover consists of permeable slats which allow condensation to evaporate and ceramic tiles. (manufactured in accordance with European regulation UNE-EN508-1)



BEAMS, RAFTERS AND EVES AROUND THE ROOF IN LAMINATED WOOD

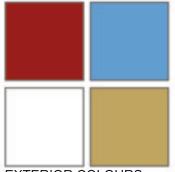
#### exterior walls





Walls more than 14cm thick made up of a sandwich panel composed of 2 layers of lacquered, galvanized steel, exterior finish of impermeable stone coating with natural stonework on the skirting, corners and around the windows. Air cavity inside the walls with a continuous cover of high density insulating foam. Interior face of the walls made up of waterproof chipboard with an ecological, washable

Interior face of the walls made up of waterproof chipboard with an ecological, washable plastic finish, highly resistant and dustproof. (Manufactured according to European regulations UNE-41950-1:1994, UNE-41950-3:1994, UNE-41050-3:1994 ERRATUM)











EXTERIOR COLOURS

LIMESTONE

STONE BLOCKWORK

**GRANITE** 

**SLATE** 

#### **exterior** carpentry







DOOR AND TILT AN TURN PVC WINDOWS IN WHITE

# interior carpentry



INTERIOR DOORS, SOLID WOOD 3CM THICK

#### kitchens



## interior furnishings





















**BIRCH ASH CHERRY ANTHRACITE** LOUNGE AND DINING ROOMS WITH FOUR DIFFERENT FINISHES AND COMBINATIONS TO CHOOSE

#### **bathrooms**



DARK WOOD CUPBOARDS



CHERRY WOOD CUPBOARDS



MODERN DARK WOOD CUPBOARD WITH ROUND WASH BASIN



TILED WALLS AND BATH MIXER TAP AND SHOWER DOORS



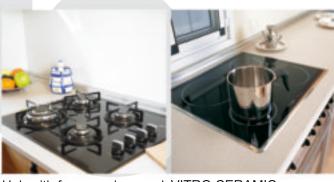


HYDRO MASSAGE **CABIN** 



**HYDRO MASSAGE** SHOWER COLUMN

#### kitchen equipment



Hob with four gas rings and VITRO CERAMIC Vitro ceramic glass, electric lighter and security system



Gas water heater of 11L or Combination fridge electric water heater of 50L freezer 340L



stainless steel



Work tops in light coloured granite, sink with soap dish incorporated and wooden cupboard



**EXTRACTOR FAN** STAINLESS STEEL **FINISH** 



STAINLESS STEEL **EXTRACTOR FAN** 



STAINLESS STEEL STATE-OF-THE-ART WASHING MACHINE AND DISHWASHER



STAINLESS STEEL OVEN STAINLESS STEEL



MICROWAVE OVEN

#### electricity



Fuse box protected by a differential magnetothermal decorative detail and switch. Electric Installations child safety. According to the regulation for low voltage (RD 842/2002)



Switches and plugs with



HOME AUTOMATION



MOVEABLE HALOGEN SPOTLIGHTS IN CEILING

#### more optional details



LOW CONSUMPTION RADIATORS



AIR CONDITIONING/ HEATING UNIT



GAS CENTRAL HEATING STONE FIREPLACE LOW CONSUMPTION





METALLIC FIREPLACE



SOFA BED



LIFT UP BED WITH STORAGE SPACE



Sliding doors incorporated in interior walls



Rustic wooden ceiling (standard in rustic lounge)



Porches with eves covered with wood and beams in laminated wood



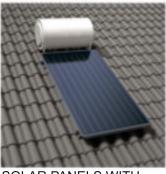
Sloping interior ceilings from 2.30m to 2.65m in height



DIESEL OR NATURAL GAS STOVES



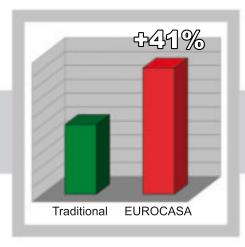
ECOLOGICAL BURNING STOVES



SOLAR PANELS WITH **ENERGY STORAGE** 

#### insulation and information

#### thermal insulation



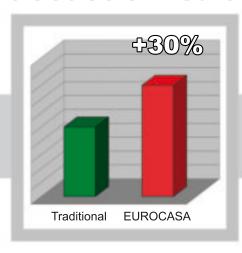




#### proof!

Technical trials carried out by independent laboratories specializing in thermal insulation have shown that constructions by EUROCASA are far superior to traditionally built homes.

#### acoustic insulation







#### sleep soundly!

Trials with regards to noise levels show that the constructions by EUROCASA, have far greater acoustic insulation than traditional constructions.

#### after sales advice and information



Have confidence in us.
We offer a complete service.
We assess your needs, we advise you, we help you with the installation of your house onto your chosen piece of land.
In a nut shell, we make your moving experience easy and pleasurable.



# transport and installation









# past and present

Since 1982 EUROCASA has been innovative in the construction of prefabricated houses, continuously updating their methods and ideas to guarantee customers a high quality lifestyle.

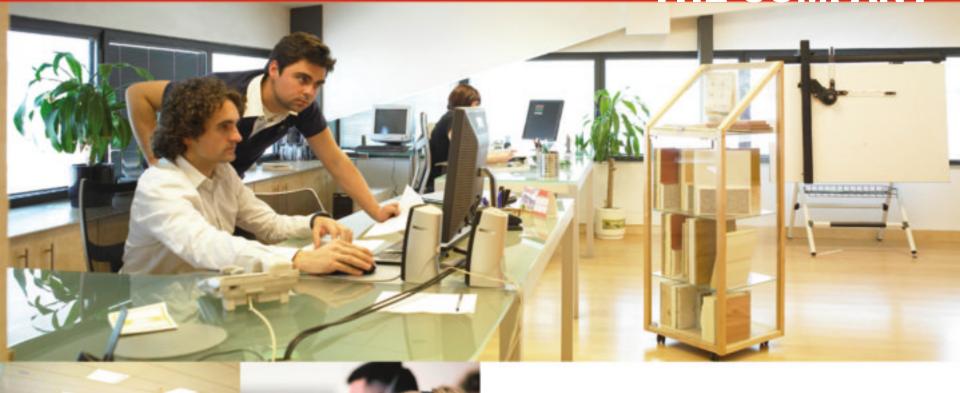
Located in the Villalonquéjar Industrial Estate in Burgos, our modern manufacturing facilities extend over an area of 60,000m² and enable us to ensure exceptionally short deadlines while guaranteeing high quality control.





At EUROCASA we always maintain strict control over quality and safety based on total quality processes laid down by the EC and ISO certificates 9001:2000.

**THE COMPANY** 





At EUROCASA, thanks to the advanced technology of our research and development department and our well equipped offices, also to our team of highly qualified architects, engineers, decorators, designers etc. (carrying out specific designs to order) we are constantly innovating to guarantee our pre fabricated constructions.



innovation new technology designality



# ecological constructions

...years of dedication and commitment to the future have led EUROCASA to up-to-date ecological constructions with 100% of our prime wooden materials being supplied from forests where reforestation and attention to the environment is rigorously maintained.



we care about the environment

The certificate PEFC allows EUROCASA to reassure customers that our use of prime forest materials respects the environment and promotes conservation.



# technology and innovation

At EUROCASA we make and install all of the components contained within our houses, furniture, walls, ceilings, windows, metalwork, welding, painting, electrical installations and plumbing, etc.

We are at the fore front with state-of-the-art machinery and constant update of techniques that ensure the highest quality production process.

For EUROCASA innovation is not just a responsibility but a fundamental, deep rooted reality which we seek to demonstrate in everything we do.

# environment technology security

## PLANS AND DISTRIBUTIONS

**SIERRA DE ATAPUERCA** (51,84m²) 7,20 x 7,20 m



SIERRA MORENA (57,12m²) 8,40 x 6,80 m

SIERRA DE LA DEMANDA (66,75m²) 8,14 x 8,20 m



SIERRA NEVADA (73m²) 10,14 x 7,20 m



## PLANS AND DISTRIBUTIONS

SIERRA DE GREDOS (83,15m²) 10,14 x 8,20 m



SIERRA DE GREDOS PLUS (83,15m<sup>2</sup>) 10,14 x 8,20 m



PIRINEOS (101,68m²) 12,40 x 8,20 m

PICOS DE EUROPA  $(101,68m^2)$  12,40 x 8,20 m





**Details of distributor** 

# **EUROCASA**

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