

TECHNICAL COMMITMENTS SPECIFICATIONS AND STANDARDS

FOUNDATIONS: Specifically designed by professionally indemnified architect in accordance with the European nature

ENERGY PERFORMANCE CLASS: A PHOTOVOLTAIC SYSTEM: 3kw

Provision for air condition.

and WC

HEATING: under floor heating on the ground and first floor total value €15.000 **SWIMMING POOL:** 4mx8m fitted internally with liner

STEEL TYPE: In accordance with the European standards CONCRETE QUALITY: Type C30

DAMP PROOF SYSTEM: Ground level two coat membranes system and suitable roof top system, including membrane on flat roof areas

WALLS: External walls perforated bricks of first quality 25cm with polystyrene 8cm for thermal facade. Internal walls perforated bricks of first quality 10cm WALL FINISHES: All interior surfaces are plastered three times

FLOORING: Veranda ceramic tiles worth €18/m2

Internal ground floor ceramic tiles worth €20/m2 Bedroom floor Parke €20/m2 Internal staircase 2 cm synthetic marble worth €40/m2 Ceramics will be put in bathroom

PLUMING: German system pipe in pipe with manifor system

SOLAR WATER SYSTEM: VELPA of total value €1.450

ELECTRICAL INSTALLATIONS: E.A.C standards. Electrical accessories legrand white

SANITARY WARE: All sanitary ware with accessories and ceramics will be of total value €4.000

IN/OUT WALL/STONE FEATURES: External stone as shown on architectural plan €60/m2. Kitchen ceramics, Kitchen worktops. Wash basin tops granite worth €135/m2. Bathroom & WC ceramics at a height of230cm

WINDOW FRAMES: Aluminum thermal MU3000-MU2500 and electrical aluminum blinds

PERIMETER WALL: 120cm wall with grafiato finish.

PAINT WORK: All internal surfaces emulsion paint three times and externally grafiato

WOOD WORK: Kitchen: 400 €/m

Internal doors from 300€ each Bedroom cupboards from €250/m2 All door handles €600

It doesn't include the lights and the garden.