

## "SANTA PONSA" WORKS SPECIFICATION

DEVELOPER Taylor Wimpey de España, S. A. U.

C/ Aragón 223-223A – 07008 Palma de Mallorca

ARCHITECT: ARQCOAS. Arquitectura, Urbanisme i Consultoria Tècnica, SLP

Albert Simó Bayona y Eugènia Rodríguez Segarra Avda. Doctor Fleming, 35 Altell, 25006. Lleida.

ARCHITECTURAL Pedro Real Miralles.

TECHNICIAN: C/ Aragón 223-223A – 07008 Palma de Mallorca

## TECHNICAL SPECIFICATIONS MEMORANDUM

FOUNDATIONS: Foundations of reinforced concrete braced footings.

STRUCTURE: Vertical: Reinforced concrete columns and concrete block walls.

Horizontal: waffle slabs and solid slabs. Prestressed slabs in bathrooms.

ENCLOSURES: Exterior enclosures of hollow 15cm concrete blocks, 5cm sprayed

polyurethane, air gap and Pladur-type wallboards. Party walls of solid honeycomb brick, with high acoustic insulation, 40mm stonewool and

Pladur wallboards.

Internal partition walls of Pladur wallboards with 46mm metal sections

and a 13mm double layer.

ROOFING: Non-traffic bearing gravel with 80mm extruded polystyrene insulation.

RENDERING AND

PLASTERWORK: Exterior: float-finished cement rendering and plasterwork.

Interior: Pladur false-ceilings.

FLOORING: Porcelain stoneware tiles inside the apartments and similar non-slip tiles

on terraces and porches.

Stoneware, concrete tiles and printed concrete in external areas.

FACING AND

TILING: Ceramic tiles up to the ceiling in bathrooms.

WOOD WORK: Armoured front doors for apartments.

White post formed internal doors.

Built in wardrobes with the same characteristics as the internal doors, with luggage stand and clothes hanging bar; interior lined with

melamine.

All mounting hardware will be of stainless steel or matt silver-finish

aluminium; handles, doorknobs and locks in the same material.

METAL WORK: Technal brand aluminium windows and glass doors with thermal break.

Aluminium roller shutters in bedrooms.

ELECTRICAL

INSTALLATION: In accordance with current legislation, low voltage regulations and

supplying company's regulations. High electrification degree.

Installation accessible via plastic boxes and tubing. Property control

panels with trip switch and thermal magnetic protection.

Individual meter.

Including LED spotlights in bathrooms and kitchens.

TV AND TELEPHONE

INSTALLATION: Installation in accordance with Spanish telecommunications law.

Telephone points in living room and bedrooms

TV-Digital Terrestrial TV-Satellite TV points in living room and

bedrooms

Terrestrial TV antenna and EIGHT polarity parabolic antenna.

**PLUMBING** 

INSTALLATION: Hot and cold water installation with plastic pipes. Bathroom fittings in

white porcelain.

Shower tray built into floor.

Countertop washbasin or built into bathroom unit.

Chrome-plated taps by Teka or a similar brand with rail support in main

shower.

Underfloor heating in all interior rooms, with solar assistance

**AIR** 

CONDITIONING: Concealed duct system in false celings.

GLAZING: Double glazing with insulation gap.

PAINTING: The exterior will be treated with Sto, Jumbosil or another similar paint.

Smooth white vinyl paint will be applied to the interior of the

apartments.

Iron metalwork will be treated with anticorrosive primer and finished in

coloured enamel or anodised aluminium.

**KITCHEN** 

FURNITURE: Laminated units, stainless steel one-bowl kitchen sink. Including glass-

ceramic hob, oven and stainless-finish Bosch brand extractor hood.

Kitchen worktops and splashbacks in Silestone or similar.

**MISCELLANEOUS:** 

Communal swimming pool with shower and lighting.

Surface parking spaces. Electric lift in each building.

The gardens will be handed over with topsoil, basic gardening and

irrigation installation.

The site will be enclosed with rustic stone walls or chainlink fencing. Private gardens separated by hedgerows. External lighting (terraces and porches) with wall lamps. Store rooms on the ground floor.



## APARTMENTS ADAPTED TO THE TECHNICAL BUILDING CODE.

TAYLOR WIMPEY DE ESPAÑA, S.A.U. reserves the right to modify or change the materials or models or distribution of the above specifications or plans with the purpose of improving the project in compliance with the criteria of the project technicians.