

# MATERIALS & FINISHES



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# MONASTERIOS

RESIDENCES

# GENERAL ASPECTS

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# 1.1 FOUNDATIONS AND STRUCTURE

Reinforced concrete foundations and structure, according to project specifications and the Technical Building Code (CTE).





The external façades are precast white concrete and the enclosure is made with ½ foot-thick brick, thermoreflective insulation and plasterboard cladding on an auxiliary metal structure. Spaces between windows will be lined with composite panels in the same colour as the aluminium windows.

## 1.3 INTERNAL DISTRIBUTION, PARTITION WALLS



Interior partition walls will be Pladur®type laminated plasterboards. The partition between flats and communal areas will be made with two 9cm-thick TC9 walls with viscoelastic insulating sheets, ensuring correct acoustic insulation between flats, as required by the CTE, and Pladur® cladding.





Matika Bone







Carrara

### 1.4 TILING

**Option 1** Natural Candle coating by Porcelanosa or similar

### **Option 3**

Croix Sand coating by Porcelanosa or similar

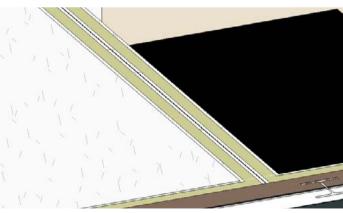
### **Option 2**

Matika Bone coating by Porcelanosa or similar

**Option 4** 

Calacata Gold coating by Porcelanosa or similar

**Bathroom option** Carrara coating by Porcelanosa or similar



### 1.5 FLOORING



### Day area

- Bottega Limestone 80x80 or similar
- Bottega Steel 80x80 or similar

### Night area and bathrooms

- Oxford Natural Pavement 19,3x120/29,4x120 or similar
- Manhattan Maple Pavement 19,3x120/29,4x120 or similar

### Aseo

• Carrara 60x60 o similar



Oxford Natural Pavement



Bottega Steel

eel

Manhattan Maple Pavement

ement Carrara



## 1.6 PAINT AND CEILINGS

The paintwork of all flats, both on ceilings and walls, will be smooth, plastic paint of a warm-white colour. The kitchen and bathroom ceilings will be painted in a clean white colour.

All homes will have dropped plasterboard ceilings. The dropped ceiling in terraces and some exterior common areas will be wood, wood imitation or similar.

# CARPENTRY

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### 2.1 EXTERIOR CARPENTRY: WINDOWS AND LOCKSMITHING



The windows will be in lacquered aluminium with thermal break, preferably in medium grey (RAL 724 or similar), with Climalit 4+4/16/6(4+4) double glazing. They will be of the Technal, Strugal or similar brands.

Roller shutters in thermal aluminium with injected polyurethane and in the same colour as the window frames will be installed in bedrooms. All casement windows include the tilt and turn opening system.

### 2.2 INTERIOR CARPENTRY: DOORS AND WARDROBES

The front door will be an armoured security door, with anti-lever bolted hinges and a three-point lock, running 203 cm along the door from floor to ceiling. The door will be smooth wenge on the outside and white lacquered on the inside.

All doors inside the flats will be semi-solid, white lacquered doors, from floor to ceiling (230 cm plus top light up to 250 cm) with good quality chrome fittings. Bathroom and toilet doors will be fitted with a bolt.

Wardrobe doors will be smooth, solid, white lacquered MDF panels. The wardrobes are of the Block type (with smooth, white, melamine boards inside, including a storage unit and hanging rail).



# FACILITIES

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# 3.1 AIR CONDITIONING, HEATING AND HOT WATER

Each flat will have individual aerothermal air-conditioning.

Domestic hot water will also be installed using aerothermal energy.

There will be underfloor heating using aerothermal energy.

## 3.2 LIFTS

Five automatic, self-propelled lifts which do not require a machine room on the roof have been planned.



# 3.3 PLUMBING AND SANITARYWARE

All sanitaryware will be white by Noken by Porcelanosa Grupo or similar. Taps will be chrome mixer taps by Noken by Porcelanosa Grupo or similar.

### 3.4 COMMON AREAS

The common areas have been designed for residents' exclusive use and enjoyment, with gardens, a community swimming pool and pedestrian areas, and plenty of landscaped areas with native tree and shrub species with low water consumption and drip irrigation.

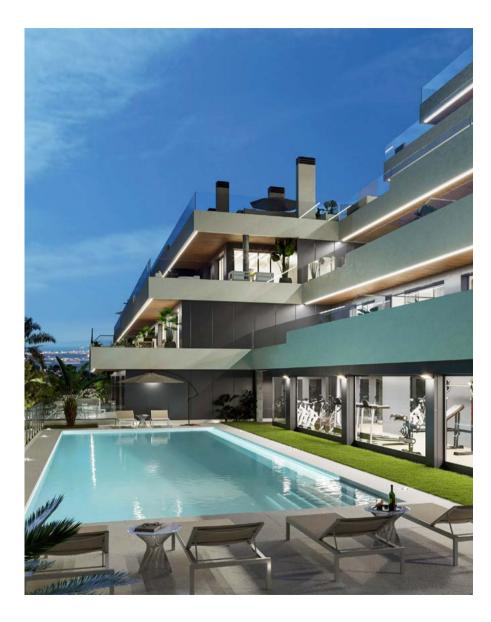
# 3.5 ELECTRICITY, LIGHTING AND TELE-COMMUNICATIONS

The electricity and lighting installation will be done in compliance with the Low Voltage Electrotechnical Regulations and the specific regulations of the supply company.

Valena mechanisms of the Legrand or similar brands will be used.

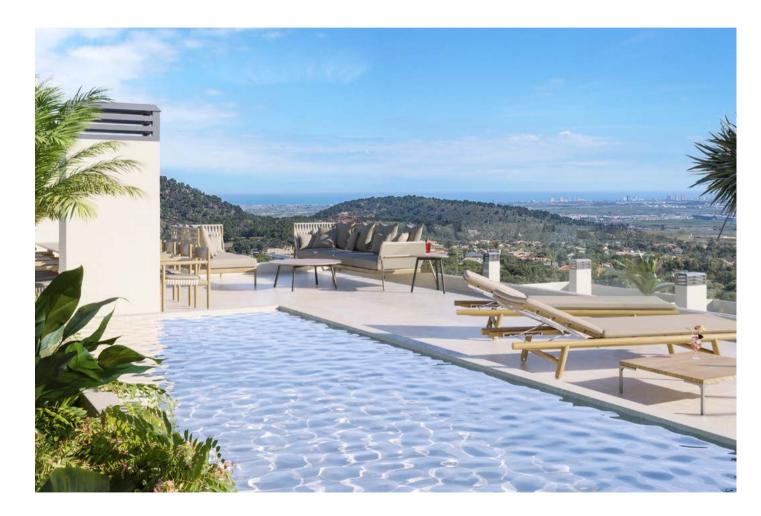
All homes will have a telephone, TV and FM connection and network, and an automatic colour video door entry system.

All homes will have a complete home automation system that will allow to remotely control the heating and air-conditioning installations, as well as switching on and off of the entire home.



## **3.6 ATTIC REFLECTING POOL**

All attics will have a reflecting pool with the dimensions shown in the blueprints.



# 3.7 SECURITY AND CONTROL

The building will have automatic fire detection security systems in the common areas, as well as an alarm monitoring centre and fire extinguishing systems. There will be a caretaker's booth at the entrance of blocks 2 and 3, right next to the entrance to block 3, which will be the access and exit control area. There will also be an automatic colour video door entry system.

# FURNITURE AND APPLIANCES

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### 4.1 KITCHEN FURNITURE AND APPLIANCES

The kitchens will have furniture from Gamadecor by Porcelanosa Grupo or similar.

Smooth or embossed laminate finishes are available, in plain colours or wood imitation.

Kitchen porcelain stoneware countertops will be of the XTONE BOTTEGA CALIZA model or similar.



A set of electrical appliances (NEFF brand) and kitchen equipment will be installed. The following equipment will be supplied and installed:

UNDERMOUNT SINK

White stainless steel.

**KITCHEN TAP** Swivel spout faucet.

**NEFF OVEN** Built-in, black glass/stainless steel.

**NEFF MICROWAVE** Built-in, black glass/stainless steel.

**NEFF HOB** Built-in induction. Black/bevelled

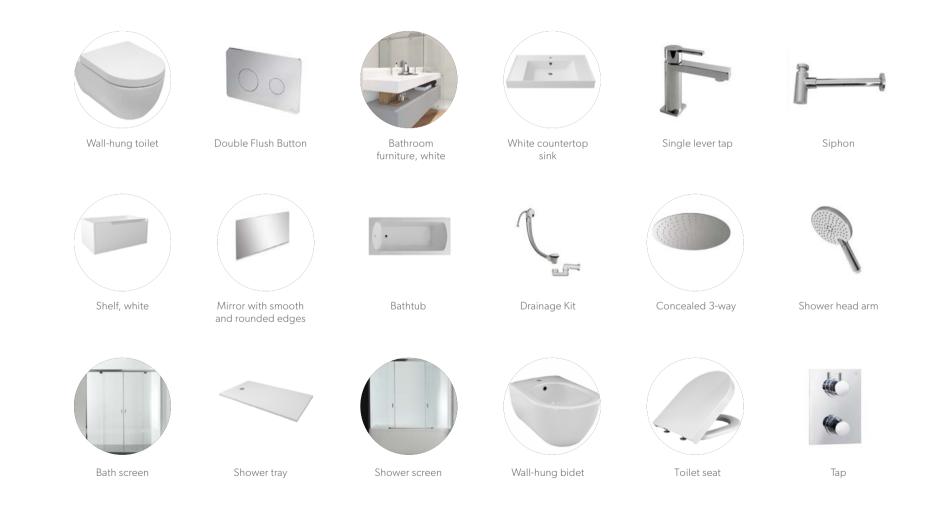
**NEFF COOKER HOOD** Integrated cooker hood. Stainless steel.

**NEFF FRIDGE** Integrated combined fridge.

**NEFF DISHWASHER** Fully-integrated dishwasher.

## 4.2 BATHROOM AND TOILET EQUIPMENT

Bathrooms and toilets will be equipped with the following elements:



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# UPGRADE PACKAGE

05

Residence PORCELANOSA KITCHENS

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### **5 UPGRADE PACKAGE**

Porcelanosa Kitchens offers various elements to improve kitchen finishes.



### Shelf lighting pack

A led lighting system designed to dimly illuminate the work area and shelves.



### Removable corner pack

Modern system of removable oscillating shelving to take advantage of corner space in the kitchen.



### Waste bucket pack

A suitable solution adapted to the modulation, fittings and aesthetics of the kitchen.



### Faucet upgrade package

A differentiated design with selected finishes to make the faucet a decorative element in the kitchen.



RESIDENCES



Master agency

Project management

Partners









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