

ALBATROS XV QUALITY REPORT

FOUNDATION AND STRUCTURE:

Foundation made with continuous and solid slab of reinforced concrete and slab structure
 solid slab of reinforced concrete. Carried out according to CURRENT STANDARDS, CTE AND EHE.

EXTERNAL ENCLOSURE:

- Ceramic brick exterior cladding, with internal cement mortar busbar, with projection of polyurethane foam, air chamber and partition made of ceramic brick.
- The exterior finish with cement mortar rendering and decorated with exterior acrylic paint and the interior finish, with plaster mortar trim and plastering and decorated with interior plastic paint.

INTERIOR FACING WALLS:

- Facings made of dry partition walls with double laminated plasterboard in dry rooms and double waterproof laminated board in wet rooms.
- Ceilings, kitchens, bathrooms and walkways where amenities are found, finished with a false ceiling
 of smooth plaster decorated with smooth plastic paint.
- False ceiling in bathrooms with interior air conditioning machine.
- Kitchens: Vertical facing walls decorated with high-quality large format tiles.
- Bathrooms: Vertical facing walls decorated with high-quality large format tiles.
- Terraces: Outdoor ceramic brick parapet and embedded laminar glass railing. Finished with cement mortar rendering and decorated with outdoor plastic paint.

HOME FLOORS:

- The whole house will be made of Floating Laminate Pavement, except in the bathrooms, where top-quality vitrified stoneware pavement will be placed.

OUTDOOR CARPENTRY:

- The outdoor carpentry will be made of white PVC, with a double glazing system Kommerling climalit model or similar, placing roller blinds in bedroom openings.

INDOOR CARPENTRY<:

- Security armoured entrance door.
- Interior doors in lacquered DM with ironwork and cranks.

- Cabinet fronts with lacquered DM sheets and interior cladding with a trunk-shaped shelf.
- Kitchen furniture.

TOILETS AND TAPS:

- Resin shower trays
- Enamelled sheet metal bathtubs
- Vitrified white porcelain toilets
- Single-handle chrome-plated taps.
- Washbasin cabinet with synthetic countertop.

WATER:

- Cross-linked polyethylene installation.
- Reserve cistern
- Hot water via "Aero termo". (Pending approval from the Spanish Ministry of Industry)

ELECTRICAL INSTALLATION:

- Degree of electrification defined in the low voltage regulation as high
- White mechanisms.

AIR CONDITIONING:

- Centralised air conditioning installation with heat pump inverter.
- Distribution by ducts to all rooms
- Indoor machine in false ceiling that can be accessed in the bathroom and outdoor machine on the roof

TELECOMMUNICATIONS

- Television stations Various national and several ones, with pre-installation for the installation of satellite channels.
- Fibre optic installation inside the building up to home access, with ethernet sockets in all rooms.

OTHERS:

- Individual mailboxes located at the entrance.
- Elevators with capacity for 6 people, at a speed of 1 m/s and doors with telescopic opening.
- VideoElectronic entryphone, with a wall plate on each staircase, equipped with a call button with micro-speaker on the exterior and a mechanism for opening gate doors remotely from the home.
- Swimming pools on the roof of the building.
- Large common areas on the ground floor and deck.
- Contemporary architecture.