

# VASHIOTIS SEAFRONT

Takis Vashiotis Ltd developed a new project consisting of offices and shops situated at the seafront of Limassol. The building is called **VASHIOTIS SEAFRONT** with private entrance, uncovered and underground parking places and store rooms.

## TECHNICAL SPECIFICATIONS AND STANDARDS

- **8 storey building, contemporary design**
- **3 ground floor showrooms with mezzanine**
- **6 floor offices**
- **2 floors of parking places (total number of parking places 64)**
- **Total offices space 3500 sq.M**
- **Showroom area 900 sq.M**

## FOUNDATIONS & CONCRETE STRUCTURE

Reinforced concrete based on an anti-seismic design.

## WALLS

INTERNAL WALLS: Thermal bricks of 10 cm thickness

EXTERNAL WALLS: Thermal bricks of 25 cm thickness

WALL FINISHES: All surfaces will cover with spatula and 3 coats of emulsion paint.

## FLOORING

Toilets: Ceramic tiles class A

Entrance and Stairs: Natural Marble

Office area/Kitchen: Raised floor ceramic A class finish

Verandas: Natural granite

PLUMING: German style pipe in pipe with manifold system

CEILING: Offices -Metal perforated false ceiling with acoustic fleese inlay.

Lobby- decorated with gypsum plaster and hidden lighting

ELECTRICAL INSTALLATIONS:

- All electrical installations will be carried out in compliance with the E.A.C
- Central satellite dish (provision)
- Underflow power trucks (raised floor)
- Videophone system
- Structure cabling system
- CCTV common areas
- Access control system
- Lighting automation system E.I.B KNX
- Security system (burglar alarm)

COOLING AND HEATING:

- Full installation of central heating and cooling system (inverted VRV).
- Separate Unit for each floor.
- Fire alarm system.
- Fresh air and exhaust ventilation system with heat recovery.

ENTRANCE: Multi-point secure and fire resistant door (ITALY DA NOI)

Internal doors (ITALY DA NOI)

## ENERGY EFFICIENCY OF THE BUILDING: Certificate Class B.

- There are aluminium shadings east and west of the building for both energy efficiency and the aesthetics of the building.
- Most parts of the building skeleton is covered with Reynobond (aluminium composite panels).