



TECHNICAL SPECIFICATIONS OF APARTMENT UNITS AND COMMON AREAS

BUILDINGS L, M, N, O

Building Construction

CONSTRUCTION

- foundations and foundation slab reinforced concrete
- supporting walls reinforced concrete or brickwork
- non-supporting walls and partitions Porotherm bricks or of similar quality
- ceilings reinforced concrete

THERMAL INSULATION

contact thermal insulation facade

Apartments

SURFACE FINISH

Floor surface

- lounge with kitchen corner and bedroom floating laminated floor including moulding
- hallway washable ceramic floor tiles
- bathroom and separate toilet washable ceramic floor tiles
- balcony frost-resistant ceramic floor tiles
- terrace concrete floor tiles/ceramic floor tiles depending on the type of construction, on the first floor, partial humification

Walls

- bathroom ceramic wall tiles up to a height of a minimum of 210 cm, paintwork
- separate toilet ceramic wall tiles up to a height of a minimum of 120 cm on three walls, paintwork
- other walls plaster or gravel and paintwork





Ceiling

ceiling – gravel, paintwork or plasterboard and paintwork as required

PANELS OF OPENINGS

Entrance door

- apartment entrance door security class 3, smooth, panelled, fire-proof
- hardware lock insert + 3 keys, security handle hardware knob
- frame steel with coating

Interior doors

- panelled smooth, CPL 210 cm surface, glass for the lounge, panelled for the other rooms
- hardware interior

Windows

- PVC triple-glazed windows
- balcony door PVC double-glazed door
- balcony door and window on the first floor with safety film
- some parts of the windows can be fixed

Balconies and terraces

banisters – metal or concrete/bricked

FACILITIES

Bathroom

- bath incl. siphon and wall taps with bath accessories
- shower tub incl. siphon, shower corner, prof. chrome, clear glass panel.
 Wall taps with shower accessories
- white ceramic washbasin incl. siphon and standing taps
- white ceramic suspended WC, with plastic seat

Separate toilet

- white ceramic suspended toilet + plastic seat and cover
- white ceramic washbasin or small hand washbasin, taps and sewage drain

Kitchen corner

- cold and hot water supply
- drain for the kitchen sink
- electric distribution lines terminated by free cables
- distribution lines terminated in the space of the kitchen units

ELECTRICITY

WAFIEUROPE

High current

- switches and sockets
- in the kitchen corner preparation for distribution lines terminated by free cables
- the main panel contains the main switch, residual-current device and circuit breakers
- terraces on the first, fifth and sixth floor el. 220V socket and outdoor wall lighting fixture
- apartments on the first floor safety film in the windows and door to the terrace.

Low current

- preparation for a video phone
- house phone installed on the wall and electric-mechanical main door opener
- electric bell
- phone and internet socket in the lounge
- TV socket for a common television aerial in the lounge, an extra TV socket in the main bedroom in 3kk and 4kk apartments

VENTILATION

- bathroom and toilet vacuum or natural ventilation
- kitchen corner preparation for connecting the kitchen fume hood

HEATING

Heating and hot service water

- central heating and centrally prepared hot service water
- in the lounge and bedrooms radiator and a regulating value on each radiator
- in the bathroom radiator ladder

GARDENS AND TERRACES ON THE FIRST FLOOR AND TERRACES ON THE FIFTH FLOOR

- the gardens/terraces include first floor humification, fencing, planted trees according to the PD, field elevation max. 40cm around the tree
- water supply to the garden/terrace
- el. 220V socket and outdoor light
- shaft for some gardens on the first floor
- fifth floor terraces concrete floor tiles on targets, raised level on some terrace (podium) in part of the terrace space (max. 75cm) with limited maximum load.



Common building areas

WAFIEUROPE

tulipa city

ENTRANCE HALL

- building's main entrance door aluminium door including frames, double glazing and electrical mechanical door lock
- house phone between the main entrance and apartment includes a button panel, external camera, microphone and speaker
- post boxes

GARAGE BAYS

garage bays

FLOORS

- ceramic floor tiles
- staircases and corridors floor tiles

WALL AND CEILING SURFACES

plaster or gravel and paintwork

LIGHTING

in vestibules, corridors and on staircases by motion sensor and timer

BANISTERS

coated steel, wooden handle on the staircases

LIFT

- passenger lift stops in the underground car park, ground floor and each residential floor
- there is a lift in all the buildings and it is a common lift

SEPARATE ROOM FOR DUSTBINS

- room for dustbins
- equipped with a drain and hose for washing dogs and wheels

Common building areas - underground





WALL AND CEILING SURFACES

concrete with a surface finish

FLOOR SURFACE

- underground parking concrete with a surface finish
- cleaning room floor tiles
- other rooms concrete with a surface finish

GARAGE GATE AND DOOR

- garage gate surface finish coated aluminium sheet metal, steel supporting features in colour, electric motor drive, remote control
- corridor and technical room doors panelled, smooth

LIGHTING

- main drive to the garage hall and inside motion sensor and timer
- inside the garage hall, in the vestibules, on the corridors and staircases motion sensor and timer

CELLARS

- sheet metal and bricked cellar cubicles
- coated concrete floor
- lighting
- minimum cellar utility height 2.1m
- possible line of pipes in some cellars

Outdoor surface finishes

- greenery
- grounds lighting

Notes

- 1. All technical specifications are provided with a link to the project documentation.
- 2. The kitchen units, furniture and other items which are not stated above are not subject to delivery.
- 3. The investor reserves the right to a replacement and an improved version.