

# SHORT CONSTRUCTION SPECIFICATION

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The superstructure will be created and certified in accordance with the MINERGIE P standard.

## **INTERIOR FIT-OUT APARTMENTS**

#### ENTRANCE/LIVING/DINING/ROOMS

Floor:

Belt parquet, oak, sealed, skirting board

Walls:

Fibreglass wallpaper, white

Ceilings:

White plaster, painted

Curtain rails for all windows

## **KITCHENS**

#### Kitchen appliances:

Integrated refrigerator with separate freezer compartment,  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left$ 

induction stove, oven, separate steamer, dishwasher, ventilation hood, air circulation with active charcoal filter, Miele appliances

Front/visible side:

Synthetic resin, black-grey with black handles

Lighting:

LED under-cabinet lighting

Covering/rear panel:

Granite. black

Sink/sink mixer:

Black

#### WASHING

#### Appliances:

Washing machine and tumbler in the apartments

### **REDUIT**

## Floor paving:

Fine stoneware, grey

Walls:

Fibreglass wallpaper, white

Ceilings:

White plaster, painted

# **BUILT-IN CUPBOARDS**

## Wardrobes:

Open, storage compartment, clothes rail, shelves partially adjustable, white

### WET CELLS

#### WC/bath:

Individual washbasin and mirror cabinet

#### Floor paving:

Fine stoneware, grey

#### Wall tiling in the bathroom/shower area:

Fine stoneware, grey and white

#### Wall in the remaining area:

White plaster, white

#### Ceilings:

White plaster, painted

#### Showers:

Floor level, glazed shower-partition

#### Bathtub:

ProCasa Uno

## WINDOW/SHADING

Wood-metal window with thermal insulation-insulating glazing. Per room one pivoting sash without a tilt function. Electrically operated Venetian blinds.

Loggias/patios with hinged doors or lift and slide windows. Window doors with a pull handle and catch. Electrically operated vertical blinds.

Sun blinds for loggias: electrically operated articulated arm or vertical awnings.

#### LOGGIA

#### Floor:

Fine stoneware, grey

#### Wall:

Exposed brick

# Ceiling:

Sound insulation, brightly painted



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### **ELECTRICAL INSTALLATIONS**

Intercom:

Video intercom

Provider:

Swisscom, Sunrise (glass fibre present)

Multimedia:

There is at least one multimedia socket in the living rooms and master bedroom. The other rooms are equipped with empty conduits.

### **HEATING**

Heat production with a geothermal probe and brine/water heat pump, low temperature underfloor heating. Heating is regulated for all bedrooms and living rooms and wet cells via an electrical room thermostat

### **VENTILATION**

Controlled living room ventilation in each apartment, three-stepswitch to regulate the air flow.

### **GENERAL BUILDING COMPONENTS**

#### FAÇADE

Double-shell masonry, exposed brick

### **ENTRANCES/STAIRWELLS**

#### Ceiling:

Exposed concrete, colourless coat of paint

#### Wall:

**Exposed concrete** 

#### Apartment entrances:

Door leaf on staircase side natural veneered wood, white inside

#### Floor:

Artificial stone slabs, white with a bright aggregate

#### Staircase run:

Artificial stone slabs, white with a bright aggregate

One lift per stairwell

Letterboxes in the entrance area

## **ANCILLARY ROOMS**

One cellar compartment per flat, partition walls made of standard metal elements (height 2.10 m), with triple 230 V socket from the apartment meter and LED lights.

#### PARKING HALL

Below-level garage with automatic mesh door system, parking spaces with the possibility of installing charging stations, IV parking spaces and motorcycle spaces.

# **SURROUNDINGS**

Green inner courtyard with shrubs, plants and tree islands as well as seats and lighting. Playground.

Last updated June 2022



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