Specification of the turnkey house

1. Vertical structures (walls) rough structure:

Steel structure - laid out in dimensions according to layout

2. Roof structure:

Full-surface thermal insulation hr. 250 mm - Coefficient of thermal conductivity: λ 0.014 W/mK

The roof part is flat with attics - alternative (saddle, counter)

Waterproofing film

Gutter system from the roof led in the exterior wall

3. Hole fillings:

Windows and doors - insulating 3-glass

Window sills aluminum exterior

Aluminum entrance door with glazing

Standard color anthracite exterior/white interior - a choice of 30 color shades for an additional fee

Alternative – aluminum windows, wooden.

4. Ceilings and walls:

Fire-resistant 12.5 construction plasterboard, waterproof in bathrooms - mounted on a steel structure, corners and slats finished with aluminum cornice.

1 x penetration + 3 x white painting

Interior doors and door frames at a height of 203 mm.

5 Floore

Full-surface thermal insulation hr. 200 mm - Coefficient of thermal conductivity: $\lambda~0.018~W/mK$

Walking part osb board 25mm

Floor covering - standard according to your choice.

6. Electrival installation:

All rough wiring, including the switchboard, boxes for sockets and switches (without the connection from the meter pole to the house switchboard)

Lightning rod

Review report

Lamps of your choice

Switch sockets - legrand

Electric floor heating + thermostat Electric

boiler

7. Facade:

Insulation of the perimeter shell 250mm - Coefficient of thermal conductivity: $\lambda\,0.014$ W/mK glue and grid, facade plaster silicone hr. grains 1.5 mm (basic shades – white) – alternative different coverings.

8. Bathroom:

Electric floor heating

Ceramic tiles

Geberit

Wall-mounted toilet + complete accessories

Shower/bathtub

Ambulance

9. Water, waste:

Installation in walls

Water - plastic-aluminum insulated material

Waste - material plastic waste pipes

10. Kitchen:

Kitchen without appliances

