

Part	Description
A/ LOAD BEARING FRAME ¹	Steel load bearing frame – structural steel profiles, consisting of columns, beams and trusses.
B/ FAÇADE SYSTEMS	Thermally insulated façade systems SATE
C/ ROOFING SYSTEMS ²	Ventilated roof– Tegola Canadese – bitumen shingles or SBS – membrane /according to architectural design and roof inclination/ Gutter and downpipe system – steel PURALMAT coating . With systems without gutter – steel finishing profiles with PURALMAT coating .
D/ EXTERIOR WALLS ³	Low-energy construction of minimal 300 mm – thickness – 200 mm YTONG with separate cladding support frames to avoid thermal bridges. Fully insulated / Knauf Eco – mineral wool /, external insulation /see façade systems/ internal cladding – 2 – ply drywall gypsum boards / Knauf GKB – 2 x 12.5 /, joints filled and finely sanded – USG Sheetrock . Paint – optional according to design and client preferences.
E/ PARTITION WALLS ⁴	Fully insulated YTONG 70 / 100 mm with 1 – ply drywall gypsum boards / Knauf GKB – 1 x 12.5 , on each side of the wall, joints filled and finely sanded – USG Sheetrock – Paint – optional according to design and client preferences.
F/ CEILINGS ⁴	Fully insulated / Knauf Eco – mineral wool /, – single ply drywall gypsum boards / Knauf GKB – 1 x 12.5 /, joints filled and finely sanded – USG Sheetrock . Paint – optional according to design and client preferences.