ROOF STRUCTURE:
Sedum, 30 mm
Extensive substrate, 70 mm
Textile
Drain and water reservoir, 25 mm
Moisture barrier
Root protection layer
Bitumen felt
Insulation
Vapour barrier
Screws painted similar to tinplate colour
Aluminium tinplate 3.0 mm, unpainted
EPDM
Cement board 10mm
8
Aluminium tinplate 2.0mm, RAL8022
Insulation hard, 70 mm
150
100
10
20
80
+41,680
+41,600
Copper composite 4.0 mm
Black painted screw head
Aluminium tinplate 2.0mm, unpainted, with silicone filling on contour
56
307
38
273
1160
Plan 03
+41,100
+40,950
150
570
270
Steel tinplate 2.0 mm, with silicone filling
Heat insulation, A1
Element facade steel bracket
Heat insulation, A1
Aluminium tinplate 2.0mm, RAL 9005
Copper perforated plate 2.0 mm
170
400
20
+40,680
Insulation sealed 160 mm
300
water drainage
perforating
Aluminium Z-profil RAL 9005
106
43
90
+40,440
+40,380
Steel tinplate 2.0 mm, with silicone filling
Element facade profile, anodized HAI B3
Rivet (copper)
61
78
325
300
Triple layer glass with interstitial blinds
CEILING:
Suspended ceiling
Insulation 25 mm
Suspended ceiling with heat/cooling system
Acoustic board, perforated 10 mm
Acoustic fleece glued to the plasterboard
Acoustic plaster
8
61
78
325
300
Element facade profile, anodized HAI B3
Element facade profile, powder coated RAL8022, GLOSS 30%
3k glass unit without internal blinds
Element facade profile, powder coated RAL8022, GLOSS 30%
+28,063
+28,000
Aluminium tinplate 2.0mm, unpainted, with silicone filling on contour
FLOOR:
Bamboo flooring, 15 mm
Glue
Floatingmortar 20 mm
Moister barrier 2 mm
Foamconcrete
Vapour barrier, textile
Heat insulation, A1
560
74
307
38
Copper composite 4.0 mm
Black painted screw head
Copper perforated plate 2.0mm (MKM)
1160
Plan 00
+27,500
+27,350
+27,080
+26,805
+26,777
150
270
280
30
Aluminium tinplate 2.0mm, RAL 9005 Jet Black
Heat insulation, A1
Steel tinplate 2.0mm, HDG with silicone filling;
Plastic anchor Fischer FU6x35
Element facade steel bracket, RAL8022, GLOSS 30%
Element facade steel bracket
Hilti HST3 M16x145
270
water drainage
perforating
Aluminium Z-profile, RAL 9005 Jet Black
110
40
90
+26,840
Triple layer glass with interstitial blinds
Element facade profile, anodized HAI B3
Element facade profile, powder coated RAL8022, GLOSS 30%
325
300
61
Triple layer glass with interstitial blinds
625
273
10
Element facade profile,powder coated RAL8022, GLOSS 30%
Element facade profile, anodized HAI B3
Element facade profile, powder coated RAL8022, GLOSS 30%
Aluminium tinplate 2.0mm, RAL8022, GLOSS 30%
+25,263
+25,200
+25,150
+25,137
+25,080
156
106
12
70
195
27
100
Vapour barrier, textile
Hilti HST3 M12x115
EPDM
Heat insulation
EPDM,mechanically fastened
Steel bracket
Heat insulation
200
250
100
variable
8