

**Reconstruction of the terminal building  
of “Eugen Doga” International Airport  
- Chisinau (cadastral no.  
0100120.236.01), including partial  
replanning of internal spaces and  
building extension**

Form No. 1B

(name of the facility)

WinEstimate

**Cost Estimate-Offer No. 2-3-2  
BLOCK 1C Phase 4  
Architectural (A section)  
(name of works)**

Coefficient for basic wages = 1,150

Coefficient for cost of machine operation = 1,150

No.	Norm symbol and resource code	Description of works	Unit of measure (U.M.)	Quantity according to the design data
1	2	3	4	5
		<b>1. Demolition Works</b>		
1	RCsO56A	Dismantling: timber joinery (windows)	m <sup>2</sup>	34,50
	7422010060100	Carpenter (joiner)	man-hours	12,696
	9310060019920	Worker servicing ST	man-hours	12,696
2	RCsO56A	Demolitions: timber joinery (exterior doors)	m <sup>2</sup>	15,20
	7422010060100	Carpenter (joiner)	man-hours	5,594
	9310060019920	Worker servicing ST	man-hours	5,594
3	RCsO56A	Demolitions: timber joinery (exterior doors)	m <sup>2</sup>	44,60
	7422010060100	Carpenter (joiner)	man-hours	16,413
	9310060019920	Worker servicing ST	man-hours	16,413
4	RCsG32C	Dismantling of masonry walls made of solid bricks, Autoclaved Aerated Concrete (AAC), ceramic or lightweight	m <sup>3</sup>	155,83

1	2	3	4	5
		concrete blocks, Gypsum Fiber Panels (GVP), excluding scaffolding and cleaning of bricks / brick walls 250 mm thick		
	7122050013400	Bricklayer	man-hours	98,562
	9310060019920	Worker servicing ST	man-hours	815,38
	4100126202818	Water	m <sup>3</sup>	18,70
	2922140006702	Window crane	machine-hours	14,336
5	CL55A applicative	DISMANTLING of ventilated façade system with cladding of 600 × 600 mm ceramic granite tiles with visible fixing (k = 0.5) Coefficient for labour input = 0,500 Coefficient for materials = 0,500 Coefficient for machines = 0,500	m <sup>2</sup>	373,00
	9310060019930	Worker	man-hours	1 108,836
	2952160007200	Lifting equipment for finishing works	machine-hours	79,206
	3410520001102	Truck crane 10 ton-force (tf)	machine-hours	10,23
	2952270007609	Electric drilling machine	machine-hours	144,342
	2940520004058	Disc cutting machine	machine-hours	1,651
	2940520007688	Grinding machine	machine-hours	11,367
6	RpIzC43A	Removal of insulation executed with mineral wool boards or similar.	m <sup>2</sup>	598,80
	7134050013240	Thermal insulator	man-hours	103,293
	9310060019920	Worker servicing ST	man-hours	220,358
	2320146200700	Kerosene	l	5,988
	1711317309326	Cleaning rags	kg	17,964
	2922140006705	Window crane, capacity 0.0018 Meganewtons (MN) (0.18 ton-force (tf))	machine-hours	13,772
7	RCsK41C	Removal of rigid floor finishes made of concrete slabs, marble, stone, porcelain stoneware, ceramic tiles, etc. / PVC tiles Gerflor, t = 5 mm	m <sup>2</sup>	225,20
	7132040012700	Parquet layer	man-hours	101,002
	9310060019920	Worker servicing ST	man-hours	101,002
	4100126202818	Water	m <sup>3</sup>	11,26
	2922140006703	Window crane, capacity 0.0015 Meganewtons (MN) (0.15 ton-force (tf))	machine-hours	12,949

1	2	3	4	5
8	RCsK41A	Removal of rigid floors made of concrete or cement mortar / cement-sand screed laid to slope, 45–105 mm	m <sup>2</sup>	255,20
	7132040012700	Parquet layer	man-hours	44,022
	9310060019920	Worker servicing ST	man-hours	44,022
	4100126202818	Water	m <sup>3</sup>	12,76
	2922140006703	Window crane, capacity 0.0015 Meganewtons (MN) (0.15 ton-force (tf))	machine-hours	11,739
9	RpIzC40A	Removal of waterproofing executed cold or hot, on horizontal, inclined or vertical surfaces, in 1–3 layers of bituminous felt, fabric or felt, including the thermal insulation layer (polystyrene, 20 mm) Small materials (rags, brooms, etc.) as a percentage of material value = 1,200	m <sup>2</sup>	255,20
	7134030012200	Waterproofing installer	man-hours	73,37
	9310060019920	Worker servicing ST	man-hours	528,264
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	15,312
	2320146200700	Kerosene	l	30,624
	2922140006705	Window crane, capacity 0.0018 Meganewtons (MN) (0.18 ton-force (tf))	machine-hours	44,022
10	RCsO56B	Dismantling: wall and ceiling panelling made of wood, plywood, hardboard (PFL), particleboard (PAS), etc. / dismantling of gypsum plasterboard partition walls	m <sup>2</sup>	528,00
	7422010060100	Carpenter (joiner)	man-hours	431,112
	9310060019920	Worker servicing ST	man-hours	285,384
11	RCsG32A	Demolition of masonry walls made of brick or Autoclaved Aerated Concrete (AAC), 6–8 cm thick / brick partition walls 120 mm	m <sup>2</sup>	36,30
	9310060019920	Worker servicing ST	man-hours	77,228
	4100126202818	Water	m <sup>3</sup>	0,363
	2922140006702	Window crane	machine-hours	2,505
12	RCsO56A	Demolitions: timber joinery (interior doors)	m <sup>2</sup>	34,70
	7422010060100	Carpenter (joiner)	man-hours	12,77
	9310060019920	Worker servicing ST	man-hours	12,77

1	2	3	4	5
13	RCsK41C	Removal of rigid floor finishes made of concrete slabs, marble, stone, porcelain stoneware, ceramic tiles, etc. / ceramic granite flooring	m <sup>2</sup>	22,00
	7132040012700	Parquet layer	man-hours	9,867
	9310060019920	Worker servicing ST	man-hours	9,867
	4100126202818	Water	m <sup>3</sup>	1,10
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	1,265
14	RpCO56C	Demolitions: cladding made of wood, asbestos cement, hardboard, particleboard, etc., on walls or suspended ceilings, doors, etc. / suspended ceiling	m <sup>2</sup>	243,50
	7422010060100	Carpenter (joiner)	man-hours	36,403
	9310060019922	Service worker	man-hours	33,603
15	RCsI41B	Dismantling of roof elements – profiled sheet metal roofing	m <sup>2</sup>	591,40
	7213050013100	Tinsmith	man-hours	380,862
	9310060019920	Worker servicing ST	man-hours	244,84
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	13,602
16	RCsI41F	Dismantling of roof elements – bituminous membranes in one or two layers	m <sup>2</sup>	591,40
	7213050013100	Tinsmith	man-hours	455,674
	9310060019920	Worker servicing ST	man-hours	204,033
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	40,807
17	RCsG32C	Dismantling of masonry walls made of solid bricks, Autoclaved Aerated Concrete (AAC), ceramic or lightweight concrete blocks, Gypsum Fiber Panels (GVP), excluding scaffolding and cleaning of bricks /brick parapet 250 mm	m <sup>3</sup>	3,70
	7122050013400	Bricklayer	man-hours	2,34
	9310060019920	Worker servicing ST	man-hours	19,36
	4100126202818	Water	m <sup>3</sup>	0,444
	2922140006702	Window crane	machine-hours	0,34

1	2	3	4	5
18	TrB01A1-5	Transportation of materials from Group 1–3 (loading, stacking, unloading, stacking), with pneumatic wheelbarrows, over a distance of 50 m	tonne	453,00
	9310060019900	Unskilled worker	man-hours	562,626
19	TrI1AA02 C2	Loading of materials from Group A – heavy, in lumps by throwing – from ramp or ground, into truck category 2	tonne	453,00
	9310060019900	Unskilled worker	man-hours	234,427
20	TsI51A10	Transportation of construction debris by 10 tonne dump truck over a distance of 10 kilometres	tonne	453,00
	3410540000007	Dump truck, 10 tonnes	machine-hours	29,746
<b>Total Demolition Works</b>				
		<b>2. Walls</b>		
21	CK22B	Aluminium profile glazed partitions in constructions with heights up to 35 m, made of fixed panels installed at floor level (system of prefabricated partitions made of aluminium profiles with infill of insulated glazing units and sandwich panels)	m <sup>2</sup>	865,00
	7214210026800	Metal structure installer	man-hours	905,222
	9310060019920	Worker servicing ST	man-hours	49,737
	203011295101	System of prefabricated partitions made of aluminium profiles with infill of insulated glazing units and sandwich panels	m <sup>2</sup>	865,00
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	3 460,00
	2416566101572	Polyurethane foam	kg	138,40
	2430226101600	Silicone sealant	kg	48,44
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	346,00
	4011106202741	Electrical energy	kw	519,00
	2952160007200	Lifting equipment for finishing works	machine-hours	19,895
22	CK22B	Aluminium profile glazed partitions in constructions with heights up to 35 m, made of fixed panels installed at floor level (System of prefabricated partitions made of aluminium profiles with infill of insulated glazing units and sandwich panels, fire resistance rating EI45, and	m <sup>2</sup>	865,00

1	2	3	4	5
		doors EI30)		
	7214210026800	Metal structure installer	man-hours	905,222
	9310060019920	Worker servicing ST	man-hours	49,737
	2030112951012	System of prefabricated partitions made of aluminium profiles with infill of insulated glazing units and sandwich panels, fire resistance rating EI45, and doors EI30	m <sup>2</sup>	865,00
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	3 460,00
	2416566101572	Polyurethane foam	kg	138,40
	2430226101600	Silicone sealant	kg	48,44
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	346,00
	4011106202741	Electrical energy	kw	519,00
	2952160007200	Lifting equipment for finishing works	machine-hours	19,895
23	CD73A	Walls made of lightweight panels from profiled sheet metal with thermal insulation, "Sandwich" type, mounted on metal or reinforced concrete purlins at heights under 12 m: arranged in front of the purlins. Note: * the brand and type of panel sealing shall be determined in accordance with the project documentation. (Sandwich panel EI 90 K0) Small materials (silicone, self-tapping screws, spacer dowels) = 1,030	m <sup>2</sup>	61,00
	7214240021810	Construction locksmith (metal fitter)	man-hours	87,688
	9310060019922	Service worker	man-hours	8,418
	2811236304903 1	Sandwich panels *EI 90 K0	m <sup>2</sup>	64,087
	2523156720005	Finishing profile	kg	201,056
	2874115836895	Screws dimensions in mm 6.3/5.5 × 180	pieces	188,49
	2874115836896	Sealing washer with EPDM rubber gasket	pieces	188,49
	2416566101572	Polyurethane foam	kg	10,995
	3410520001373	Truck crane, 5 ton-force (tf)	machine-hours	7,015
<b>Total Walls</b>				
		<b>3. Enclosing structures of stairwells</b>		
24	CK11B	Prefabricated shopfront glazing units, installed in masonry of any type, with area between 7.5–10.0 m <sup>2</sup> , in constructions mounted at heights up to 5 m inclusive, made of aluminium (BB-1, 11450*3000)	m <sup>2</sup>	34,35
	7214210026800	Metal structure installer	man-	27,652

1	2	3	4	5
			hours	
	9310060019920	Worker servicing ST	man-hours	1,975
	2523146720200	Prefabricated shopfront glazing units made of aluminium profiles	m <sup>2</sup>	36,068
	2681126001472 1	Oil for metal accessories	kg	0,344
	2430226102111	ROMALCHIT putty	kg	4,122
	2416566101572	Polyurethane foam	kg	12,022
	2410520006700	Truck crane	machine-hours	0,198
25	CK11B	Prefabricated shopfront glazing units, installed in masonry of any type, with area between 7.5–10.0 m <sup>2</sup> , in constructions mounted at heights up to 5 m inclusive, made of aluminium (BB-2, 10300*3000)	m <sup>2</sup>	30,90
	7214210026800	Metal structure installer	man-hours	24,874
	9310060019920	Worker servicing ST	man-hours	1,777
	2523146720200	Prefabricated shopfront glazing units made of aluminium profiles	m <sup>2</sup>	32,445
	2681126001472 1	Oil for metal accessories	kg	0,309
	2430226102111	ROMALCHIT putty	kg	3,708
	2416566101572	Polyurethane foam	kg	10,815
	2410520006700	Truck crane	machine-hours	0,178
<b>Total Enclosing structures of stairwells</b>				
		<b>4. Roof</b>		
26	CE06A	Roof coverings made of profiled sheet metal protected against corrosion, corrugated or ribbed, mounted on metal purlins, executed on surfaces larger than 40 m <sup>2</sup> with profiled sheets fixed with special clamps and mechanical screws at the upper flange, including execution of valleys, flashings, connections to chimneys, etc. / profiled sheet Rannila RAN 70 Small materials (material for bonding sheet metal) = 1,050	m <sup>2</sup>	1 070,60
	7213050013100	Tinsmith	man-hours	1 354,309
	9310060019920	Worker servicing ST	man-hours	123,119
	2710403642000 2	Galvanized corrugated or ribbed sheet / profiled sheet Rannila RAN 70	m <sup>2</sup>	1 292,749
	2710403643220	Flat galvanized sheet 0.75 mm	kg	674,478

1	2	3	4	5
	2874125886734	POP (blind) rivets	pieces	5 620,65
	2874115837746	Mechanical screws	pieces	5 620,65
	2710703434927	Flat steel 30 × 6 mm	kg	365,342
	2430226103064	Profiled mastic cord	kg	112,413
	2952160007200	Lifting equipment for finishing works	machine-hours	27,086
27	CE17A	Additional polymer layer type Ondutiss mounted under the roofing layer of tiles, corrugated or embossed sheets / Membrane Tehnonicol Parobarrier C Small materials = 1,030	m <sup>2</sup>	1 070,60
	7134030012200	Waterproofing installer	man-hours	246,238
	9310060019920	Worker servicing ST	man-hours	61,559
	2682132600465	Additional polymer foil	m <sup>2</sup>	1 268,126
	2875276312000 1	Studs (pins)	pieces	13 232,616
	2952160007200	Lifting equipment for finishing works	machine-hours	12,312
28	IzF14C	Sound insulation layer for suspended ceilings made of mineral wool boards for general insulation, supported with galvanized soft steel wire / mineral wool Tehnoruf H35 thickness 100 mm (105–135 kg/m <sup>3</sup> )	m <sup>2</sup>	1 070,60
	7134050013240	Thermal insulator	man-hours	652,531
	2682162611371 100	Mineral wool boards Tehnoruf H35 thickness 100 mm (105–135 kg/m <sup>3</sup> )	m <sup>2</sup>	1 092,012
	2734113805786	Galvanized soft steel wire d = 1 mm	kg	240,885
29	IzF14C	Sound insulation layer for suspended ceilings made of mineral wool boards for general insulation, supported with galvanized soft steel wire / Mineral wool Tehnoruf B60 thickness 50 mm (165–195 kg/m <sup>3</sup> )	m <sup>2</sup>	1 070,60
	7134050013240	Thermal insulator	man-hours	652,531
	2682162611371 50	Mineral wool boards Tehnoruf B60 thickness 50 mm (105-135 kg/m <sup>3</sup> )	m <sup>2</sup>	1 092,012
	2734113805786	Galvanized soft steel wire d = 1 mm	kg	240,885
30	CE13A2	Roof coverings with modified bituminous membranes torch-applied in a two-layer system, on horizontal surfaces mounted on a continuous substrate (I layer – Tehnoelast FIX, II layer – Tehnoelast EKP) Small materials = 1,050	m <sup>2</sup>	1 070,60
	7134030012200	Waterproofing installer	man-	554,035

1	2	3	4	5
			hours	
	9310060019920	Worker servicing ST	man-hours	283,174
	2682132600470 13	Bituminous membrane Tehnoelast FIX	m <sup>2</sup>	1 292,749
	2682132600470 12	Bituminous membrane Tehnoelast EKP	m <sup>2</sup>	1 292,749
	2320216201058	Butane gas (cylinders)	kg	674,478
	2921140007681	Flame burner	machine-hours	246,238
	2952160007200	Lifting equipment for finishing works	machine-hours	73,871
<b>Total Roof</b>				
		<b>5. Doors</b>		
31	CK21A	Doors made of aluminium profiles, including the fittings and accessories necessary for doors installed in masonry of any type, in constructions with height up to 35 m inclusive, single-leaf, with frame area up to 7 m <sup>2</sup> inclusive (U1,2 blind interior doors, 900 × 2100 mm)	m <sup>2</sup>	5,67
	7214210026800	Metal structure installer	man-hours	5,542
	9310060019920	Worker servicing ST	man-hours	0,652
	2812106306050 1	Aluminium profile doors (blind)	m <sup>2</sup>	5,67
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	22,68
	2416566101572	Polyurethane foam	kg	2,835
	2430226101600	Silicone sealant	kg	0,992
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	3,402
	4011106202741	Electrical energy	kw	5,67
	2952160007200	Lifting equipment for finishing works	machine-hours	0,13
32	CK56A	Blind interior fire-resistant door EI 45 (U3/1, 3/2, 900 × 2100 mm) Small materials (rags, grease) = 1,003	m <sup>2</sup>	3,78
	9310060019930	Worker	man-hours	19,127
	2030112931103 1	Blind interior fire-resistant door EI 30	m <sup>2</sup>	3,791
	2811236309291	Anchorage details supplied separately	kg	1,137
	2873155900311	Electrodes E-42A, diameter 4 mm	kg	0,19
	2462106110356	Rubber-based adhesive No. 88-H	kg	0,045
	2416202602671	Mineral wool boards with increased rigidity based on synthetic mortar M-200	m <sup>3</sup>	0,027
	2112227324784	Fire-retardant material with thermo-expanding properties	kg	2,078
	2112227324785	Cold smoke rubber gasket, weight 0.25 kg per 1 m	kg	2,597
	2430116104162	Fire-protective enamel	kg	0,417
	2416586105304	Fire-protective primer	kg	0,227
	2112227324786	Cutting discs	pieces	0,265

1	2	3	4	5
	2112227324787	Decorative plastic plugs	pieces	9,099
	2940520007688	Grinding machine	machine-hours	0,956
	2940520007610	Electric hammer drill	machine-hours	0,652
	2952270007609	Electric drilling machine	machine-hours	2,869
	2940600002994	Welding machine	machine-hours	0,261
	2922140006702	Window crane	machine-hours	0,043
33	CK21A	Doors made of aluminium profiles, including the fittings and accessories necessary for doors installed in masonry of any type, in constructions with height up to 35 m inclusive, single-leaf, with frame area up to 7 m <sup>2</sup> inclusive (U 3/2, 4/1 blind exterior doors, 900 × 2100 mm)	m <sup>2</sup>	6,51
	7214210026800	Metal structure installer	man-hours	6,364
	9310060019920	Worker servicing ST	man-hours	0,749
	2812106306050 1	Aluminium profile doors (blind)	m <sup>2</sup>	6,51
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	26,04
	2416566101572	Polyurethane foam	kg	3,255
	2430226101600	Silicone sealant	kg	1,139
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	3,906
	4011106202741	Electrical energy	kw	6,51
	2952160007200	Lifting equipment for finishing works	machine-hours	0,15
34	CK21D	Doors made of aluminium profiles, including the fittings and accessories necessary for doors installed in masonry of any type, in constructions with height up to 35 m inclusive, double-leaf, with frame area up to 7 m <sup>2</sup> inclusive (U9–10 blind interior doors, 1000 × 2100 mm)	m <sup>2</sup>	8,40
	7214210026800	Metal structure installer	man-hours	9,177
	9310060019920	Worker servicing ST	man-hours	1,063
	2812106306050 1	Aluminium profile doors (blind)	m <sup>2</sup>	8,40
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	33,60
	2416566101572	Polyurethane foam	kg	4,62
	2430226101600	Silicone sealant	kg	1,621
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	5,04
	4011106202741	Electrical energy	kw	8,40
	2952160007200	Lifting equipment for finishing works	machine-hours	0,193
35	CK21D	Doors made of aluminium profiles, including the fittings and accessories	m <sup>2</sup>	18,48

1	2	3	4	5
		necessary for doors installed in masonry of any type, in constructions with height up to 35 m inclusive, double-leaf, with frame area up to 7 m <sup>2</sup> inclusive (U11–12 blind interior doors, 800 × 2100 mm)		
	7214210026800	Metal structure installer	man-hours	20,189
	9310060019920	Worker servicing ST	man-hours	2,338
	2812106306050 1	Aluminium profile doors (blind)	m <sup>2</sup>	18,48
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	73,92
	2416566101572	Polyurethane foam	kg	10,164
	2430226101600	Silicone sealant	kg	3,567
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	11,088
	4011106202741	Electrical energy	kw	18,48
	2952160007200	Lifting equipment for finishing works	machine-hours	0,425
36	CK56A	blind interior fire-resistant door EIs 60 (U6/1, 6/2, 1300 × 2100 mm) Small materials (rags, grease) = 1,003	m <sup>2</sup>	8,19
	9310060019930	Worker	man-hours	41,441
	2030112931106 0	Blind interior fire-resistant door EIs 60	m <sup>2</sup>	8,215
	2811236309291	Anchorage details supplied separately	kg	2,464
	2873155900311	Electrodes E-42A, diameter 4 mm	kg	0,411
	2462106110356	Rubber-based adhesive No. 88-H	kg	0,099
	2416202602671	Mineral wool boards with increased rigidity based on synthetic mortar M-200	m <sup>3</sup>	0,058
	2112227324784	Fire-retardant material with thermo-expanding properties	kg	4,502
	2112227324785	Cold smoke rubber gasket, weight 0.25 kg per 1 m	kg	5,627
	2430116104162	Fire-protective enamel	kg	0,904
	2416586105304	Fire-protective primer	kg	0,493
	2112227324786	Cutting discs	pieces	0,575
	2112227324787	Decorative plastic plugs	pieces	19,715
	2940520007688	Grinding machine	machine-hours	2,072
	2940520007610	Electric hammer drill	machine-hours	1,413
	2952270007609	Electric drilling machine	machine-hours	6,216
	2940600002994	Welding machine	machine-hours	0,565
	2922140006702	Window crane	machine-hours	0,094
37	CK56A	Blind interior fire-resistant door EIs 60 (U7, 1450 × 2100 mm) Small materials (rags, grease) = 1,003	m <sup>2</sup>	12,18
	9310060019930	Worker	man-hours	61,631
	2030112931106	Blind interior fire-resistant door EIs 60	m <sup>2</sup>	12,217

1	2	3	4	5
	0			
	2811236309291	Anchorage details supplied separately	kg	3,665
	2873155900311	Electrodes E-42A, diameter 4 mm	kg	0,611
	2462106110356	Rubber-based adhesive No. 88-H	kg	0,147
	2416202602671	Mineral wool boards with increased rigidity based on synthetic mortar M-200	m <sup>3</sup>	0,086
	2112227324784	Fire-retardant material with thermo-expanding properties	kg	6,695
	2112227324785	Cold smoke rubber gasket, weight 0.25 kg per 1 m	kg	8,368
	2430116104162	Fire-protective enamel	kg	1,344
	2416586105304	Fire-protective primer	kg	0,733
	2112227324786	Cutting discs	pieces	0,855
	2112227324787	Decorative plastic plugs	pieces	29,32
	2940520007688	Grinding machine	machine-hours	3,082
	2940520007610	Electric hammer drill	machine-hours	2,101
	2952270007609	Electric drilling machine	machine-hours	9,245
	2940600002994	Welding machine	machine-hours	0,84
	2922140006702	Window crane	machine-hours	0,14
38	CK56A	Blind interior fire-resistant door EIs 60 (U8, 1000 × 2100 mm) Small materials (rags, grease) = 1,003	m <sup>2</sup>	2,10
	9310060019930	Worker	man-hours	10,626
	20301129311060	Blind interior fire-resistant door EIs 60	m <sup>2</sup>	2,106
	2811236309291	Anchorage details supplied separately	kg	0,632
	2873155900311	Electrodes E-42A, diameter 4 mm	kg	0,105
	2462106110356	Rubber-based adhesive No. 88-H	kg	0,025
	2416202602671	Mineral wool boards with increased rigidity based on synthetic mortar M-200	m <sup>3</sup>	0,015
	2112227324784	Fire-retardant material with thermo-expanding properties	kg	1,154
	2112227324785	Cold smoke rubber gasket, weight 0.25 kg per 1 m	kg	1,443
	2430116104162	Fire-protective enamel	kg	0,232
	2416586105304	Fire-protective primer	kg	0,126
	2112227324786	Cutting discs	pieces	0,147
	2112227324787	Decorative plastic plugs	pieces	5,055
	2940520007688	Grinding machine	machine-hours	0,531
	2940520007610	Electric hammer drill	machine-hours	0,362
	2952270007609	Electric drilling machine	machine-hours	1,594
	2940600002994	Welding machine	machine-hours	0,145
	2922140006702	Window crane	machine-hours	0,024
39	CK19A	Aluminium windows with one or more sashes in constructions with heights up to 35 m inclusive, with frame area up to	m <sup>2</sup>	15,75

1	2	3	4	5
		3.00 m <sup>2</sup> inclusive (O-1, 900 × 2500 (h) mm)		
	7214210026800	Metal structure installer	man-hours	18,112
	9310060019920	Worker servicing ST	man-hours	1,811
	2030112938100	Aluminium windows	m <sup>2</sup>	15,75
	2416566101572	Polyurethane foam	kg	11,104
	2430226101600	Silicone sealant	kg	3,89
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	94,50
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	9,45
	4011106202741	Electrical energy	kw	15,75
	2952160007200	Lifting equipment for finishing works	machine-hours	0,362
40	CK19A	Aluminium windows with one or more sashes in constructions with heights up to 35 m inclusive, with frame area up to 3.00 m <sup>2</sup> inclusive (Φ-1, 900 × 700 (h) mm)	m <sup>2</sup>	1,26
	7214210026800	Metal structure installer	man-hours	1,449
	9310060019920	Worker servicing ST	man-hours	0,145
	2030112938100	Aluminium windows	m <sup>2</sup>	1,26
	2416566101572	Polyurethane foam	kg	0,888
	2430226101600	Silicone sealant	kg	0,311
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	7,56
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	0,756
	4011106202741	Electrical energy	kw	1,26
	2952160007200	Lifting equipment for finishing works	machine-hours	0,029
41	CK19A	Aluminium windows with one or more sashes in constructions with heights up to 35 m inclusive, with frame area up to 3.00 m <sup>2</sup> inclusive (Φ-2, 1300 × 700 (h) mm)	m <sup>2</sup>	0,91
	7214210026800	Metal structure installer	man-hours	1,046
	9310060019920	Worker servicing ST	man-hours	0,105
	2030112938100	Aluminium windows	m <sup>2</sup>	0,91
	2416566101572	Polyurethane foam	kg	0,642
	2430226101600	Silicone sealant	kg	0,225
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	5,46
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	0,546
	4011106202741	Electrical energy	kw	0,91
	2952160007200	Lifting equipment for finishing works	machine-hours	0,021
42	CK19A	Aluminium windows with one or more sashes in constructions with heights up to 35 m inclusive, with frame area up to	m <sup>2</sup>	4,06

1	2	3	4	5
		3.00 m <sup>2</sup> inclusive (Φ-3, 1450 × 700 (h) mm)		
	7214210026800	Metal structure installer	man-hours	4,669
	9310060019920	Worker servicing ST	man-hours	0,467
	2030112938100	Aluminium windows	m <sup>2</sup>	4,06
	2416566101572	Polyurethane foam	kg	2,862
	2430226101600	Silicone sealant	kg	1,003
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	24,36
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	2,436
	4011106202741	Electrical energy	kw	4,06
	2952160007200	Lifting equipment for finishing works	machine-hours	0,093
43	CK26B	External aluminium window sills installed at windows	m	16,00
	7422010060100	Carpenter (joiner)	man-hours	5,888
	9310060019920	Worker servicing ST	man-hours	1,472
	2743123549026 5230	External aluminium window sills	m	16,00
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	64,00
	2952160007200	Lifting equipment for finishing works	machine-hours	0,184
44	CK26A	Internal PVC window sills installed at windows (250 mm) Small materials (plugs) = 1,020	m	16,00
	7422010060100	Carpenter (joiner)	man-hours	5,152
	9310060019920	Worker servicing ST	man-hours	1,472
	2521106718392 250	Internal PVC window sills (b = 250 mm)	m	16,32
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	65,28
	2952160007200	Lifting equipment for finishing works	machine-hours	0,184
45	CK13A1	Sliding or folding double-leaf metal gates installed in masonry of any type, including the necessary accessories, with area up to 7 m <sup>2</sup> inclusive (P1, 4000 × 2850 (h) mm)	m <sup>2</sup>	57,00
	7212030022700	Welder	man-hours	12,454
	7214210026800	Metal structure installer	man-hours	226,148
	9310060019920	Worker servicing ST	man-hours	78,66
	7141020013300	Painter (plasterer-painter)	man-hours	9,832
	2812106306000 1	Prefabricated metal doors made of steel profiles	m <sup>2</sup>	57,00

1	2	3	4	5
	1421102200496	Sorted unwashed river and lake sand 0.0–1.0 mm	m <sup>3</sup>	0,285
	2651122100402	Metallurgical cement with additives M 30, bags S1500	kg	76,95
	4011106202741	Electrical energy	kw	15,39
	2873155900800	Welding electrodes	kg	7,695
	2430226100034	Anticorrosive red lead primer G.351-4 S 3097-80	kg	37,05
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,057
	2410520006700	Truck crane	machine-hours	3,277
<b>Total Doors</b>				
		<b>6. Glazing</b>		
		<b>6.1. Exterior glazing (Aluminium glazing units with sound-insulating mirror glass “Planibel Dark Blue”, inner glass “Triplex”)</b>		
46	CK11B	Prefabricated shopfront glazing units, installed in masonry of any type, with area between 7.5–10.0 m <sup>2</sup> , in constructions mounted at heights up to 5 m inclusive, made of aluminium (BH-19, 106700 × 2550 mm, + automatic sliding doors)	m <sup>2</sup>	272,085
	7214210026800	Metal structure installer	man-hours	219,028
	9310060019920	Worker servicing ST	man-hours	15,645
	2523146720200	Prefabricated shopfront glazing units made of aluminium profiles	m <sup>2</sup>	285,689
	2681126001472 1	Oil for metal accessories	kg	2,721
	2430226102111	ROMALCHIT putty	kg	32,65
	2416566101572	Polyurethane foam	kg	95,23
	2410520006700	Truck crane	machine-hours	1,564
47	CK11B	Prefabricated shopfront glazing units, installed in masonry of any type, with area between 7.5–10.0 m <sup>2</sup> , in constructions mounted at heights up to 5 m inclusive, made of aluminium (BH-20, 8250 × 2550 mm, + automatic sliding doors of the “break-out” type, + automatic opening transoms in case of fire)	m <sup>2</sup>	21,04
	7214210026800	Metal structure installer	man-hours	16,937
	9310060019920	Worker servicing ST	man-hours	1,21
	2523146720200	Prefabricated shopfront glazing units made of aluminium profiles	m <sup>2</sup>	22,092

1	2	3	4	5
	2681126001472 1	Oil for metal accessories	kg	0,21
	2430226102111	ROMALCHIT putty	kg	2,525
	2416566101572	Polyurethane foam	kg	7,364
	2410520006700	Truck crane	machine- hours	0,121
48	CK11B	Prefabricated shopfront glazing units, installed in masonry of any type, with area between 7.5–10.0 m <sup>2</sup> , in constructions mounted at heights up to 5 m inclusive, made of aluminium (BH-21, 70150 × 2550 mm, + automatic sliding doors of the “break-out” type, + automatic opening transoms in case of fire)	m <sup>2</sup>	178,88
	7214210026800	Metal structure installer	man- hours	143,998
	9310060019920	Worker servicing ST	man- hours	10,286
	2523146720200	Prefabricated shopfront glazing units made of aluminium profiles	m <sup>2</sup>	187,824
	2681126001472 1	Oil for metal accessories	kg	1,789
	2430226102111	ROMALCHIT putty	kg	21,466
	2416566101572	Polyurethane foam	kg	62,608
	2410520006700	Truck crane	machine- hours	1,029
49	CK11B	Prefabricated shopfront glazing units, installed in masonry of any type, with area between 7.5–10.0 m <sup>2</sup> , in constructions mounted at heights up to 5 m inclusive, made of aluminium (BH-22, 6100 × 8100 mm, + automatic sliding doors of the “break-out” type, + automatic opening transoms in case of fire)	m <sup>2</sup>	49,41
	7214210026800	Metal structure installer	man- hours	39,775
	9310060019920	Worker servicing ST	man- hours	2,841
	2523146720200	Prefabricated shopfront glazing units made of aluminium profiles	m <sup>2</sup>	51,88
	2681126001472 1	Oil for metal accessories	kg	0,494
	2430226102111	ROMALCHIT putty	kg	5,929
	2416566101572	Polyurethane foam	kg	17,293
	2410520006700	Truck crane	machine- hours	0,284
<b>Total Exterior glazing (Aluminium glazing units with sound-insulating mirror glass “Planibel</b>				

1	2	3	4	5
<b>Dark Blue”, inner glass “Triplex”)</b>				
		<b>6.2. Skylight</b>		
50	CK10A	Simple metal skylights, fixed or with movable sashes, installed in constructions of any type, including the necessary accessories such as: gutters for collecting water resulting from condensation, protective devices against water penetration from precipitation at changes of slopes and at glazing edges, etc. (Installation of skylights, dimensions 1250 × 1250 mm, 6 pieces)	m <sup>2</sup>	9,38
	7214210026800	Metal structure installer	man-hours	17,799
	7141020013300	Painter (plasterer-painter)	man-hours	4,315
	9310060019920	Worker servicing ST	man-hours	1,618
	2523146720400	Metal skylight, including accessories	m <sup>2</sup>	9,38
	2873155900800	Welding electrodes	kg	0,188
	4011106202741	Electrical energy	kw	0,469
	2430226100034	Anticorrosive red lead primer G.351-4 S 3097-80	kg	0,75
	2651122100402	Metallurgical cement with additives M 30, bags S1500	kg	11,256
	1421102200496	Sorted unwashed river and lake sand 0.0–1.0 mm	m <sup>3</sup>	0,038
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,009
	2410520006700	Truck crane	machine-hours	0,216
<b>Total Skylight</b>				
<b>Total Glazing</b>				
		<b>7. Floor finishes</b>		
		<b>7.1. Level 1</b>		
		<b>7.1.1. Type B-1</b>		
51	CG54A	Cast epoxy floor finishes. “FUXRAD” system “FX 47”, antistatic coating in 4 layers, layer thickness 2.5–3.0 mm on existing substrate Small materials (rags, levelling screeds, tool cleaner) = 1,009	m <sup>2</sup>	946,67
	7129200011200	Finisher MP	man-hours	2 863,203
	9310060019922	Service worker	man-hours	1 219,311
	2653102100845	Primer Fuxit-3000*	kg	262,677
	1421102200803	Quartz sand “Fuxit-9420”*	kg	1 910,38

1	2	3	4	5
	2653102100846	Levelling layer "Fuxit-3300"*	kg	1 146,228
	2653102100848	Conductive layer "Fuxit-3310"*	kg	76,415
	2653102100847	Top coat, two-component "Fuxit-3110" – current collector*	kg	1 910,38
	2653102100849	Copper tape*	m	668,633
	2653102100850	Silicon carbide "Fuxit-9471"	kg	286,557
	2881116002700	Abrasive disc	pieces	19,104
	2940520007688	Grinding machine	machine-hours	217,734
	2952240005106	Industrial vacuum cleaner	machine-hours	72,941
	2952270007607	Electric drilling machine with auger attachment	machine-hours	217,734
	2952160007200	Lifting equipment for finishing works	machine-hours	21,773
	2922140006702	Window crane	machine-hours	10,887
<b>Total Type Б-1</b>				
<b>7.1.2. Type II-1</b>				
52	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (160 -180 mm)	m <sup>2</sup>	174,79
	7132030012600	Mosaic worker	man-hours	120,605
	9310060019920	Worker servicing ST	man-hours	20,101
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	5,768
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,748
	2952160007200	Lifting equipment for finishing works	machine-hours	6,03
	2952270003817	Electric mortar mixer, 200 L	machine-hours	2,412
53	CG01A1 k=28	Substrate layer for floors made of cement mortar M150, 3 cm thick, with finely trowelled surface. Difference in addition or deduction for each 0.5 cm of substrate layer made of cement mortar M150 shall be added Coefficient for labour input = 28,000 Coefficient for materials = 28,000 Coefficient for machines = 28,000	m <sup>2</sup>	174,79
	7132030012600	Mosaic worker	man-hours	562,824
	9310060019920	Worker servicing ST	man-hours	112,565
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	26,918
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	9,788
	2952160007200	Lifting equipment for finishing works	machine-hours	16,885
	2952270003817	Electric mortar mixer, 200 L	machine-	8,442

1	2	3	4	5
			hours	
54	CG50A	Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 40 × 40 cm	m <sup>2</sup>	174,79
	9310060019930	Worker	man-hours	481,214
	2670112202052	Ceramic granite tiles	m <sup>2</sup>	177,412
	2462106110554	Adhesive based on acrylic resins or latex	kg	751,597
	2430226100000 1	Grout	kg	34,958
	2881116002700	Abrasive disc	pieces	3,496
	4100126202818	Water	m <sup>3</sup>	0,699
	2952270003205	Universal stone cutting machine	machine-hours	14,674
	2922140006702	Window crane	machine-hours	2,332
	2952270007607	Electric drilling machine with auger attachment	machine-hours	1,065
<b>Total Type II-1</b>				
		<b>7.1.3. Type II-2</b>		
55	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (50 mm)	m <sup>2</sup>	62,69
	7132030012600	Mosaic worker	man-hours	43,256
	9310060019920	Worker servicing ST	man-hours	7,209
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	2,069
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,627
	2952160007200	Lifting equipment for finishing works	machine-hours	2,163
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,865
56	CG01A1 k=4	Substrate layer for floors made of cement mortar M150, 3 cm thick, with finely trowelled surface. Difference in addition or deduction for each 0.5 cm of substrate layer made of cement mortar M150 shall be added Coefficient for labour input = 4,000 Coefficient for materials = 4,000 Coefficient for machines = 4,000	m <sup>2</sup>	62,69
	7132030012600	Mosaic worker	man-hours	28,837
	9310060019920	Worker servicing ST	man-hours	5,767
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	1,379
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,502
	2952160007200	Lifting equipment for finishing works	machine-	0,865

1	2	3	4	5
			hours	
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,433
57	CG50A	Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 40 × 40 cm	m <sup>2</sup>	62,69
	9310060019930	Worker	man-hours	172,592
	2670112202052	Ceramic granite tiles	m <sup>2</sup>	63,63
	2462106110554	Adhesive based on acrylic resins or latex	kg	269,567
	2430226100001	Grout	kg	12,538
	2881116002700	Abrasive disc	pieces	1,254
	4100126202818	Water	m <sup>3</sup>	0,251
	2952270003205	Universal stone cutting machine	machine-hours	5,263
	2922140006702	Window crane	machine-hours	0,836
	2952270007607	Electric drilling machine with auger attachment	machine-hours	0,382
<b>Total Type II-2</b>				
<b>7.1.4. Type II-3</b>				
58	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (20-40 mm)	m <sup>2</sup>	37,67
	7132030012600	Mosaic worker	man-hours	25,992
	9310060019920	Worker servicing ST	man-hours	4,332
	2664102102010150	Cement mortar M150	m <sup>3</sup>	1,243
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,377
	2952160007200	Lifting equipment for finishing works	machine-hours	1,30
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,52
59	IzF01D2 k=2	Priming of surfaces for application of the diffusion layer, vapour barrier, thermal insulation or waterproofing on pitched roofs, horizontal or vertical roofs, or on floors of wet rooms, tanks or cold rooms, with anionic bituminous emulsion, in one layer Coefficient for labour input = 2,000 Coefficient for materials = 2,000 Coefficient for machines = 2,000	m <sup>2</sup>	37,67
	7134030012200	Waterproofing installer	man-hours	4,332
	2413317001000	Anionic bitumen emulsion for waterproofing	kg	22,602
	2922140006703	Window crane, capacity 0.0015 meganewtons	machine-	0,026

1	2	3	4	5
		(MN) (0.15 ton-force (tf))	hours	
60	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (35 mm)	m <sup>2</sup>	37,67
	7132030012600	Mosaic worker	man-hours	25,992
	9310060019920	Worker servicing ST	man-hours	4,332
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	1,243
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,377
	2952160007200	Lifting equipment for finishing works	machine-hours	1,30
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,52
61	CG01A1	Substrate layer for floors made of cement mortar M150, 3 cm thick, with finely trowelled surface. Difference in addition or deduction for each 0.5 cm of substrate layer made of cement mortar M150 shall be added	m <sup>2</sup>	37,67
	7132030012600	Mosaic worker	man-hours	4,332
	9310060019920	Worker servicing ST	man-hours	0,866
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	0,207
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,075
	2952160007200	Lifting equipment for finishing works	machine-hours	0,13
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,065
62	CG50A	Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 40 × 40 cm	m <sup>2</sup>	37,67
	9310060019930	Worker	man-hours	103,709
	2670112202052	Ceramic granite tiles	m <sup>2</sup>	38,235
	2462106110554	Adhesive based on acrylic resins or latex	kg	161,981
	2430226100000 1	Grout	kg	7,534
	2881116002700	Abrasive disc	pieces	0,753
	4100126202818	Water	m <sup>3</sup>	0,151
	2952270003205	Universal stone cutting machine	machine-hours	3,162
	2922140006702	Window crane	machine-hours	0,503
	2952270007607	Electric drilling machine with auger attachment	machine-hours	0,23
<b>Total Type II-3</b>				
<b>7.1.5. Type K-1</b>				

1	2	3	4	5
63	CI24A	Cladding of steps with bonded ceramic granite tiles, thickness under 30 mm	m <sup>2</sup>	34,30
	9310060019930	Worker	man-hours	152,06
	2670112202052	Ceramic granite tiles	m <sup>2</sup>	34,986
	2462106110554	Adhesive based on acrylic resins or latex	kg	198,94
	2653102100853	Primer (undercoat)	kg	5,145
	2430226100000 1	Grout	kg	6,86
	2881116002700	Abrasive disc	pieces	0,686
	4100126202818	Water	m <sup>3</sup>	0,171
	2952270003205	Universal stone cutting machine	machine-hours	13,53
	2922140006702	Window crane	machine-hours	1,42
	2952270007607	Electric drilling machine with auger attachment	machine-hours	0,284
<b>Total Type K-1</b>				
<b>Total Level 1</b>				
		<b>7.2. Level 2</b>		
		<b>7.2.1. Type II-4</b>		
64	IzF53A	Manual execution of floor substrate with thermal insulation layer made of extruded polystyrene boards XPS – 20 mm ( $\rho = 35 \text{ kg/m}^3$ , $\lambda = 0.032 \text{ W/mK}$ ) Small materials (metal bars D = 6–8 mm, length 400 mm) = 1,015	m <sup>2</sup>	650,56
	7134050013250	Insulator	man-hours	52,37
	9310060019922	Service worker	man-hours	37,407
	2670112204002 20	Extruded polystyrene boards XPS – 20 mm ( $\rho = 35 \text{ kg/m}^3$ , $\lambda = 0.032 \text{ W/mK}$ )	m <sup>2</sup>	673,525
	2922140006702	Window crane	machine-hours	2,993
65	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (60 mm)	m <sup>2</sup>	650,56
	7132030012600	Mosaic worker	man-hours	448,886
	9310060019920	Worker servicing ST	man-hours	74,814
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	21,468
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	6,506
	2952160007200	Lifting equipment for finishing works	machine-hours	22,444
	2952270003817	Electric mortar mixer, 200 L	machine-hours	8,978

1	2	3	4	5
66	CG01A1 k=6	Substrate layer for floors made of cement mortar M150, 3 cm thick, with finely trowelled surface. Difference in addition or deduction for each 0.5 cm of substrate layer made of cement mortar M150 shall be added Coefficient for labour input = 6,000 Coefficient for materials = 6,000 Coefficient for machines = 6,000	m <sup>2</sup>	650,56
	7132030012600	Mosaic worker	man-hours	448,886
	9310060019920	Worker servicing ST	man-hours	89,777
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	21,468
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	7,807
	2952160007200	Lifting equipment for finishing works	machine-hours	13,467
	2952270003817	Electric mortar mixer, 200 L	machine-hours	6,733
67	CG50A	Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 40 × 40 cm	m <sup>2</sup>	650,56
	9310060019930	Worker	man-hours	1 791,057
	2670112202052	Ceramic granite tiles	m <sup>2</sup>	660,318
	2462106110554	Adhesive based on acrylic resins or latex	kg	2 797,408
	2430226100000 1	Grout	kg	130,112
	2881116002700	Abrasive disc	pieces	13,011
	4100126202818	Water	m <sup>3</sup>	2,602
	2952270003205	Universal stone cutting machine	machine-hours	54,615
	2922140006702	Window crane	machine-hours	8,678
	2952270007607	Electric drilling machine with auger attachment	machine-hours	3,965
<b>Total Type II-4</b>				
		<b>7.2.2. Type II-5</b>		
68	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (20...70 mm)	m <sup>2</sup>	194,80
	7132030012600	Mosaic worker	man-hours	134,412
	9310060019920	Worker servicing ST	man-hours	22,402
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	6,428
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,948
	2952160007200	Lifting equipment for finishing works	machine-hours	6,721

1	2	3	4	5
	2952270003817	Electric mortar mixer, 200 L	machine-hours	2,688
69	CG01A1 k=3	Substrate layer for floors made of cement mortar M150, 3 cm thick, with finely trowelled surface. Difference in addition or deduction for each 0.5 cm of substrate layer made of cement mortar M150 shall be added Coefficient for labour input = 3,000 Coefficient for materials = 3,000 Coefficient for machines = 3,000	m <sup>2</sup>	194,80
	7132030012600	Mosaic worker	man-hours	67,206
	9310060019920	Worker servicing ST	man-hours	13,441
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	3,214
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,169
	2952160007200	Lifting equipment for finishing works	machine-hours	2,016
	2952270003817	Electric mortar mixer, 200 L	machine-hours	1,008
70	IzF04J1 applicative	Waterproofing membrane Parobarrier B	m <sup>2</sup>	194,80
	7134030012200	Waterproofing installer	man-hours	4,48
	2682132601626 01	membrane Parobarrier B	m <sup>2</sup>	210,384
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	0,112
71	IzF53A	Manual execution of floor substrate with thermal insulation layer made of extruded polystyrene boards Tehnonicol Carbon EPS PROF 300 – 100 mm ( $\gamma = 35 \text{ kg/m}^3$ , $\lambda = 0.032 \text{ W/mK}$ ) Small materials (metal bars D = 6–8 mm, length 400 mm) = 1,015	m <sup>2</sup>	194,80
	7134050013250	Insulator	man-hours	15,681
	9310060019922	Service worker	man-hours	11,201
	2670112204002 10	Extruded polystyrene boards XPS Carbon PROF 300 – 100 mm ( $\rho = 35 \text{ kg/m}^3$ , $\lambda = 0.032 \text{ W/mK}$ )	m <sup>2</sup>	201,676
	2922140006702	Window crane	machine-hours	0,896
72	IzF04J1 applicative	Glass fiber mat TECHNOMICOL 100 g/m <sup>2</sup>	m <sup>2</sup>	194,80
	7134030012200	Waterproofing installer	man-hours	4,48
	2682132601626 02	Glass fiber mat TECHNOMICOL 100 g/m <sup>2</sup>	m <sup>2</sup>	210,384
	2922140006703	Window crane, capacity 0.0015 meganewtons	machine-	0,112

1	2	3	4	5
		(MN) (0.15 ton-force (tf))	hours	
73	IzF04J1 applicative	Polymer membrane ECOPLAST V-GR	m <sup>2</sup>	194,80
	7134030012200	Waterproofing installer	man-hours	4,48
	268213260162603	Polymer membrane ECOPLAST V-GR	m <sup>2</sup>	210,384
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	0,112
74	IzF04J1 applicative	Geotextile TECHNOMICOL 300 g/m <sup>2</sup>	m <sup>2</sup>	194,80
	7134030012200	Waterproofing installer	man-hours	4,48
	268213260162604	Geotextile TECHNOMICOL 300 g/m <sup>2</sup>	m <sup>2</sup>	210,384
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	0,112
75	CG45A	Demountable raised floor finishes with 600 × 600 mm module and height 30–80 mm: with standardized construction pedestals / ceramic granite slabs 600 × 600 mm on supporting polymer structure	m <sup>2</sup>	194,80
	9310060019930	Worker	man-hours	71,91
	26611264171611	Ceramic granite slabs 600 × 600 × 20 mm	m <sup>2</sup>	198,696
	2811106302011	Metal pedestals for raised floors with connecting elements	pieces	541,154
	2430126108727	Epoxy enamel	kg	38,96
	2682162608364	Braided polyamide cord, diameter 2 mm	kg	0,39
	2466477300806	Polyurethane adhesive for floor pedestals	kg	2,435
	2430226100011	Putty EP-00-10	kg	33,116
	2952160007200	Lifting equipment for finishing works	machine-hours	5,018
<b>Total Type II-5</b>				
<b>7.2.3. Type II-6</b>				
76	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (20-40 mm)	m <sup>2</sup>	23,81
	7132030012600	Mosaic worker	man-hours	16,429
	9310060019920	Worker servicing ST	man-hours	2,738
	2664102102010150	Cement mortar M150	m <sup>3</sup>	0,786
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,238
	2952160007200	Lifting equipment for finishing works	machine-hours	0,821
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,329

1	2	3	4	5
77	IzF01D2 k=2	Priming of surfaces for application of the diffusion layer, vapour barrier, thermal insulation or waterproofing on pitched roofs, horizontal or vertical roofs, or on floors of wet rooms, tanks or cold rooms, with anionic bituminous emulsion, in one layer Coefficient for labour input = 2,000 Coefficient for materials = 2,000 Coefficient for machines = 2,000	m <sup>2</sup>	23,81
	7134030012200	Waterproofing installer	man-hours	2,738
	2413317001000	Anionic bitumen emulsion for waterproofing	kg	14,286
	2922140006703	Window crane, capacity 0.0015 meganewtons (MN) (0.15 ton-force (tf))	machine-hours	0,016
78	CG01A	Substrate layer for floors executed from cement mortar M150, 3 cm thick, with finely trowelled surface (35 mm)	m <sup>2</sup>	23,81
	7132030012600	Mosaic worker	man-hours	16,429
	9310060019920	Worker servicing ST	man-hours	2,738
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	0,786
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,238
	2952160007200	Lifting equipment for finishing works	machine-hours	0,821
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,329
79	CG01A1	Substrate layer for floors made of cement mortar M150, 3 cm thick, with finely trowelled surface. Difference in addition or deduction for each 0.5 cm of substrate layer made of cement mortar M150 shall be added	m <sup>2</sup>	23,81
	7132030012600	Mosaic worker	man-hours	2,738
	9310060019920	Worker servicing ST	man-hours	0,548
	2664102102010 150	Cement mortar M150	m <sup>3</sup>	0,131
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,048
	2952160007200	Lifting equipment for finishing works	machine-hours	0,082
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,041
80	CG50A	Execution of ceramic granite floor finishes fixed with adhesive: tile dimensions under 40 × 40 cm	m <sup>2</sup>	23,81
	9310060019930	Worker	man-hours	65,551

1	2	3	4	5
	2670112202052	Ceramic granite tiles	m <sup>2</sup>	24,167
	2462106110554	Adhesive based on acrylic resins or latex	kg	102,383
	2430226100000 1	Grout	kg	4,762
	2881116002700	Abrasive disc	pieces	0,476
	4100126202818	Water	m <sup>3</sup>	0,095
	2952270003205	Universal stone cutting machine	machine-hours	1,999
	2922140006702	Window crane	machine-hours	0,318
	2952270007607	Electric drilling machine with auger attachment	machine-hours	0,145
<b>Total Type II-6</b>				
<b>Total Level 2</b>				
<b>Total Floor finishes</b>				
		<b>8. Interior finishing (Ceiling)</b>		
		<b>8.1. Type 1</b>		
81	CN53A	Priming of interior ceiling surfaces	m <sup>2</sup>	946,50
	7141020013300	Painter (plasterer-painter)	man-hours	32,654
	2416586105303 2	Primer	kg	141,975
	810741	Dry sanding paper	pieces	47,325
82	CF52B	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on ceilings, manual preparation of mortar	m <sup>2</sup>	946,50
	7122050013442	Plasterer	man-hours	1 665,367
	2653102100831	Dry mix	kg	6 758,01
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	3,786
	2952160007200	Lifting equipment for finishing works	machine-hours	85,99
	2952240004021	Electric mixer	machine-hours	21,225
83	CF57A	Manual application of gypsum-based putty "Eurofin", thickness 1.0 mm, on surfaces of walls, columns and ceilings	m <sup>2</sup>	946,50
	7122050013401	Mason, grade 4	man-hours	489,814
	9310060019920	Worker servicing ST	man-hours	108,847
	2653102100833	Gypsum-based putty "Eurofin"	kg	998,463
	4100126202818	Water	m <sup>3</sup>	0,947
	2952160007200	Lifting equipment for finishing works	machine-hours	1,088
84	CN53A	Priming of interior wall surfaces	m <sup>2</sup>	946,50

1	2	3	4	5
	7141020013300	Painter (plasterer-painter)	man-hours	32,654
	2416586105303 2	Primer	kg	141,975
	810741	Dry sanding paper	pieces	47,325
85	CN06A	Interior painting with water-based vinyl copolymer emulsion paint, applied in 2 coats on existing putty layer, manually executed	m <sup>2</sup>	946,50
	7141020013300	Painter (plasterer-painter)	man-hours	598,661
	2430116103800	Vinyl copolymer-based paint	kg	378,60
	2653102100830	Construction gypsum type A	kg	56,79
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	473,25
	1711317306661	Cleaning cotton	kg	47,325
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,893
<b>Total Type 1</b>				
		<b>8.2. Type 2</b>		
86	CN53A	Priming of interior ceiling surfaces	m <sup>2</sup>	105,40
	7141020013300	Painter (plasterer-painter)	man-hours	3,636
	2416586105303 2	Primer	kg	15,81
	810741	Dry sanding paper	pieces	5,27
87	CF52B	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on ceilings, manual preparation of mortar (2 mm)	m <sup>2</sup>	105,40
	7122050013442	Plasterer	man-hours	185,451
	2653102100831	Dry mix	kg	752,556
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,422
	2952160007200	Lifting equipment for finishing works	machine-hours	9,576
	2952240004021	Electric mixer	machine-hours	2,364
88	CF53B k=3	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on ceilings, manual preparation of mortar. Difference in addition or deduction for each 1.0 mm (to be added to or deducted from item CF52) Coefficient for labour input = 3,000 Coefficient for materials = 3,000 Coefficient for machines = 3,000	m <sup>2</sup>	-105,40
	7122050013442	Plasterer	man-hours	-112,725
	2653102100831	Dry mix	kg	-452,166
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	-0,316

1	2	3	4	5
	2952160007200	Lifting equipment for finishing works	machine-hours	-1,455
	2952240004021	Electric mixer	machine-hours	-5,818
89	CF57A	Manual application of gypsum-based putty "Eurofin", thickness 1.0 mm, on surfaces of walls, columns and ceilings	m <sup>2</sup>	105,40
	7122050013401	Mason, grade 4	man-hours	54,544
	9310060019920	Worker servicing ST	man-hours	12,121
	2653102100833	Gypsum-based putty "Eurofin"	kg	111,186
	4100126202818	Water	m <sup>3</sup>	0,105
	2952160007200	Lifting equipment for finishing works	machine-hours	0,121
90	CN53A	Priming of interior wall surfaces	m <sup>2</sup>	105,40
	7141020013300	Painter (plasterer-painter)	man-hours	3,636
	2416586105303 2	Primer	kg	15,81
	810741	Dry sanding paper	pieces	5,27
91	CN06A	Interior painting with water-based vinyl copolymer emulsion paint, applied in 2 coats on existing putty layer, manually executed	m <sup>2</sup>	105,40
	7141020013300	Painter (plasterer-painter)	man-hours	66,666
	2430116103800	Vinyl copolymer-based paint	kg	42,16
	2653102100830	Construction gypsum type A	kg	6,324
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	52,70
	1711317306661	Cleaning cotton	kg	5,27
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,211
92	CK52B	Suspended ceilings from "Griliato" strip panels on metal frame with suspension using strap and rod, in rooms with height up to 4 m / suspended metal cassette ceiling Griliato Small materials (profile selector, rags) = 1,003	m <sup>2</sup>	105,40
	9310060019930	Worker	man-hours	107,877
	2662102701010	"Griliato" ceiling panels	m <sup>2</sup>	107,831
	2812106305912	Suspension with clamp and rod	pieces	84,573
	2812106305914	White 24 mm corner profiles	m	118,402
	2812106305915	Trapezoidal lamella profiles 35/30	m	88,802
	2051142950713	Dowels for fixing metal profiles 6.0 × 40 mm	pieces	22,835
	2051142950712	Dowels for fixing ceiling suspensions 6.0 × 40 mm	pieces	85,63
	2952160007200	Lifting equipment for finishing works	machine-hours	0,436
	2952270007609	Electric drilling machine	machine-hours	2,933

1	2	3	4	5
<b>Total Type 2</b>				
		<b>8.3. Type 3</b>		
93	CK52B applicative	Suspended ceilings made of “Griliato” slat panels on metal frame using suspension with clamp and rod, in rooms with height up to 4 m / suspended metal slatted ceiling Small materials (profile selector, rags) = 1,003	m <sup>2</sup>	493,00
	9310060019930	Worker	man-hours	504,585
	2662102701010 1	Suspended metal slatted ceiling	m <sup>2</sup>	504,369
	2812106305912	Suspension with clamp and rod	pieces	395,583
	2812106305914	White 24 mm corner profiles	m	553,816
	2812106305915	Trapezoidal lamella profiles 35/30	m	415,362
	2051142950713	Dowels for fixing metal profiles 6.0 × 40 mm	pieces	106,807
	2051142950712	Dowels for fixing ceiling suspensions 6.0 × 40 mm	pieces	400,528
	2952160007200	Lifting equipment for finishing works	machine-hours	2,041
	2952270007609	Electric drilling machine	machine-hours	13,72
<b>Total Type 3</b>				
		<b>8.4. Type 4</b>		
94	CE44A	Roof coverings made of lightweight profiled sheet metal panels with thermal insulation, type “Sandwich” EI90, mounted on metal purlins. Note: * the brand and type of panel sealing shall be determined in accordance with the project documentation. Small materials (silicone, self-tapping screws) = 1,020	m <sup>2</sup>	275,50
	7214210026800	Metal structure installer	man-hours	380,19
	9310060019920	Worker servicing ST	man-hours	95,047
	2811236304903	“Sandwich” panels *	m <sup>2</sup>	286,63
	2523156720006	Finishing profile (including ridge joint)	kg	725,006
	2874115836897	Screws, dimensions in mm 6.3/5.5 × 235	pieces	843,03
	2874115836896	Sealing washer with EPDM rubber gasket	pieces	843,03
	2416566101572	Polyurethane foam	kg	50,863
	2952160007200	Lifting equipment for finishing works	machine-hours	15,841
<b>Total Type 4</b>				
<b>Total Interior finishing</b>				

1	2	3	4	5
<b>(Ceiling)</b>				
		<b>9. Interior finishing (Walls)</b>		
		<b>9.1. Type 1 (external walls)</b>		
95	CF02B	Interior plastering 2 cm thick, trowelled, manually executed, on walls or columns, on plane surfaces with cement-lime mortar grade M100-T for splash coat, base coat and finishing coat, on brick masonry or small concrete blocks / 25 mm	m <sup>2</sup>	761,00
	7122050013400	Bricklayer	man-hours	875,15
	9310060019920	Worker servicing ST	man-hours	175,03
	2664102103001	Cement-lime mortar	m <sup>3</sup>	15,981
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	4,946
	2952270003817	Electric mortar mixer, 200 L	machine-hours	4,376
	2952160007200	Lifting equipment for finishing works	machine-hours	1,75
96	CF17B	Various works – thickness difference, ±5 mm to base coat layer applied on walls, executed with mortar	m <sup>2</sup>	761,00
	7122050013400	Bricklayer	man-hours	87,515
	9310060019920	Worker servicing ST	man-hours	26,254
	2664102100000	Mortar	m <sup>3</sup>	4,566
	2952160007200	Lifting equipment for finishing works	machine-hours	0,875
97	CN53A	Priming of interior wall surfaces	m <sup>2</sup>	761,00
	7141020013300	Painter (plasterer-painter)	man-hours	26,254
	2416586105303 2	Primer	kg	114,15
	810741	Dry sanding paper	pieces	38,05
98	CF50B	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on walls and partition walls, manual preparation of mortar / 2 mm	m <sup>2</sup>	761,00
	7122050013442	Plasterer	man-hours	1 067,683
	2653102100831	Dry mix	kg	5 433,54
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	3,044
	2952160007200	Lifting equipment for finishing works	machine-hours	69,137
	2952240004021	Electric mixer	machine-hours	14,002

1	2	3	4	5
99	CF51B k=3	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on walls and partition walls, manual preparation of mortar. Difference in addition or deduction for each 1.0 mm (to be added to or deducted from item CF50) Coefficient for labour input = 3,000 Coefficient for materials = 3,000 Coefficient for machines = 3,000	m <sup>2</sup>	-761,00
	7122050013442	Plasterer	man-hours	-630,108
	2653102100831	Dry mix	kg	-3 264,69
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	-2,283
	2952160007200	Lifting equipment for finishing works	machine-hours	-42,007
	2952240004021	Electric mixer	machine-hours	-7,876
100	CF57A	Manual application of gypsum-based putty "Eurofin", thickness 1.0 mm, on surfaces of walls, columns and ceilings	m <sup>2</sup>	761,00
	7122050013401	Mason, grade 4	man-hours	393,817
	9310060019920	Worker servicing ST	man-hours	87,515
	2653102100833	Gypsum-based putty "Eurofin"	kg	802,779
	4100126202818	Water	m <sup>3</sup>	0,761
	2952160007200	Lifting equipment for finishing works	machine-hours	0,875
101	CN54A	Manual application of quartz primer "Gleta" in one layer, on interior walls and ceilings	m <sup>2</sup>	761,00
	7141020013301	Painter (plasterer-painter), grade 3	man-hours	122,521
	2430226101010	Quartz primer "Gleta"	kg	315,815
	810741	Dry sanding paper	pieces	38,05
102	CN06A	Interior painting with water-based vinyl copolymer emulsion paint, applied in 2 coats on existing putty layer, manually executed	m <sup>2</sup>	761,00
	7141020013300	Painter (plasterer-painter)	man-hours	481,332
	2430116103800	Vinyl copolymer-based paint	kg	304,40
	2653102100830	Construction gypsum type A	kg	45,66
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	380,50
	1711317306661	Cleaning cotton	kg	38,05
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,522
<b>Total Type 1 (external walls)</b>				
<b>9.2. Type 2 (partition walls, columns)</b>				

1	2	3	4	5
103	CN53A	Priming of interior wall surfaces	m <sup>2</sup>	458,40
	7141020013300	Painter (plasterer-painter)	man-hours	15,815
	2416586105303 2	Primer	kg	68,76
	810741	Dry sanding paper	pieces	22,92
104	CF50B	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on walls and partition walls, manual preparation of mortar	m <sup>2</sup>	458,40
	7122050013442	Plasterer	man-hours	643,135
	2653102100831	Dry mix	kg	3 272,976
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,834
	2952160007200	Lifting equipment for finishing works	machine-hours	41,646
	2952240004021	Electric mixer	machine-hours	8,435
105	CF57A	Manual application of gypsum-based putty "Eurofin", thickness 1.0 mm, on surfaces of walls, columns and ceilings	m <sup>2</sup>	458,40
	7122050013401	Mason, grade 4	man-hours	237,222
	9310060019920	Worker servicing ST	man-hours	52,716
	2653102100833	Gypsum-based putty "Eurofin"	kg	483,566
	4100126202818	Water	m <sup>3</sup>	0,458
	2952160007200	Lifting equipment for finishing works	machine-hours	0,527
106	CN54A	Manual application of quartz primer "Gleta" in one layer, on interior walls and ceilings	m <sup>2</sup>	458,40
	7141020013301	Painter (plasterer-painter), grade 3	man-hours	73,802
	2430226101010	Quartz primer "Gleta"	kg	190,236
	810741	Dry sanding paper	pieces	22,92
107	CN06A	Interior painting with water-based vinyl copolymer emulsion paint, applied in 2 coats on existing putty layer, manually executed	m <sup>2</sup>	458,40
	7141020013300	Painter (plasterer-painter)	man-hours	289,938
	2430116103800	Vinyl copolymer-based paint	kg	183,36
	2653102100830	Construction gypsum type A	kg	27,504
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	229,20
	1711317306661	Cleaning cotton	kg	22,92
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,917

1	2	3	4	5
<b>Total Type 2 (partition walls, columns)</b>				
		<b>9.3. Type 3 (window sill section)</b>		
108	CF02B	Interior plastering 2 cm thick, trowelled, manually executed, on walls or columns, on plane surfaces with cement-lime mortar grade M100-T for splash coat, base coat and finishing coat, on brick masonry or small concrete blocks / 25 mm	m <sup>2</sup>	146,30
	7122050013400	Bricklayer	man-hours	168,245
	9310060019920	Worker servicing ST	man-hours	33,649
	2664102103001	Cement-lime mortar	m <sup>3</sup>	3,072
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,951
	2952160007200	Lifting equipment for finishing works	machine-hours	0,336
	2952270003817	Electric mortar mixer, 200 L	machine-hours	0,841
109	CF17B	Various works – thickness difference, ±5 mm to base coat layer applied on walls, executed with mortar	m <sup>2</sup>	146,30
	7122050013400	Bricklayer	man-hours	16,825
	9310060019920	Worker servicing ST	man-hours	5,047
	2664102100000	Mortar	m <sup>3</sup>	0,878
	2952160007200	Lifting equipment for finishing works	machine-hours	0,168
110	CN53A	Priming of interior wall surfaces	m <sup>2</sup>	146,30
	7141020013300	Painter (plasterer-painter)	man-hours	5,047
	2416586105303 2	Primer	kg	21,945
	810741	Dry sanding paper	pieces	7,315
111	CF50B	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on walls and partition walls, manual preparation of mortar / 2 mm	m <sup>2</sup>	146,30
	7122050013442	Plasterer	man-hours	205,259
	2653102100831	Dry mix	kg	1 044,582
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,585
	2952160007200	Lifting equipment for finishing works	machine-hours	13,291
	2952240004021	Electric mixer	machine-hours	2,692
112	CF51B	Interior plastering 5 mm thick, manually	m <sup>2</sup>	-146,30

1	2	3	4	5
	k=3	executed, with dry gypsum-based mix, on walls and partition walls, manual preparation of mortar. Difference in addition or deduction for each 1.0 mm (to be added to or deducted from item CF50) Coefficient for labour input = 3,000 Coefficient for materials = 3,000 Coefficient for machines = 3,000		
	7122050013442	Plasterer	man-hours	-121,136
	2653102100831	Dry mix	kg	-627,627
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	-0,439
	2952160007200	Lifting equipment for finishing works	machine-hours	-8,076
	2952240004021	Electric mixer	machine-hours	-1,514
113	CF57A	Manual application of gypsum-based putty "Eurofin", thickness 1.0 mm, on surfaces of walls, columns and ceilings	m <sup>2</sup>	146,30
	7122050013401	Mason, grade 4	man-hours	75,71
	9310060019920	Worker servicing ST	man-hours	16,825
	2653102100833	Gypsum-based putty "Eurofin"	kg	154,332
	4100126202818	Water	m <sup>3</sup>	0,146
	2952160007200	Lifting equipment for finishing works	machine-hours	0,168
114	CN54A	Manual application of quartz primer "Gleta" in one layer, on interior walls and ceilings	m <sup>2</sup>	146,30
	7141020013301	Painter (plasterer-painter), grade 3	man-hours	23,554
	2430226101010	Quartz primer "Gleta"	kg	60,715
	810741	Dry sanding paper	pieces	7,315
115	CN06A	Interior painting with water-based vinyl copolymer emulsion paint, applied in 2 coats on existing putty layer, manually executed	m <sup>2</sup>	146,30
	7141020013300	Painter (plasterer-painter)	man-hours	92,535
	2430116103800	Vinyl copolymer-based paint	kg	58,52
	2653102100830	Construction gypsum type A	kg	8,778
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	73,15
	1711317306661	Cleaning cotton	kg	7,315
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	0,293
<b>Total Type 3 (window sill section)</b>				
		<b>9.4. Type 4 (partition walls, columns)</b>		

1	2	3	4	5
116	CN53A	Priming of interior wall surfaces	m <sup>2</sup>	560,00
	7141020013300	Painter (plasterer-painter)	man-hours	19,32
	2416586105303 2	Primer	kg	84,00
	810741	Dry sanding paper	pieces	28,00
117	CF50B	Interior plastering 5 mm thick, manually executed, with dry gypsum-based mix, on walls and partition walls, manual preparation of mortar	m <sup>2</sup>	560,00
	7122050013442	Plasterer	man-hours	785,68
	2653102100831	Dry mix	kg	3 998,40
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	2,24
	2952160007200	Lifting equipment for finishing works	machine-hours	50,876
	2952240004021	Electric mixer	machine-hours	10,304
118	CF57A	Manual application of gypsum-based putty "Eurofin", thickness 1.0 mm, on surfaces of walls, columns and ceilings	m <sup>2</sup>	560,00
	7122050013401	Mason, grade 4	man-hours	289,80
	9310060019920	Worker servicing ST	man-hours	64,40
	2653102100833	Gypsum-based putty "Eurofin"	kg	590,744
	4100126202818	Water	m <sup>3</sup>	0,56
	2952160007200	Lifting equipment for finishing works	machine-hours	0,644
119	CN54A	Manual application of quartz primer "Gleta" in one layer, on interior walls and ceilings	m <sup>2</sup>	560,00
	7141020013301	Painter (plasterer-painter), grade 3	man-hours	90,16
	2430226101010	Quartz primer "Gleta"	kg	232,40
	810741	Dry sanding paper	pieces	28,00
120	CN06A	Interior painting with water-based vinyl copolymer emulsion paint, applied in 2 coats on existing putty layer, manually executed	m <sup>2</sup>	560,00
	7141020013300	Painter (plasterer-painter)	man-hours	354,20
	2430116103800	Vinyl copolymer-based paint	kg	224,00
	2653102100830	Construction gypsum type A	kg	33,60
	2681126001472	Dry sandpaper 23 × 30 cm, grit 6	pieces	280,00
	1711317306661	Cleaning cotton	kg	28,00
	4100116202818	Water for mortars and concrete	m <sup>3</sup>	1,12
<b>Total Type 4 (partition</b>				

1	2	3	4	5
<b>walls, columns)</b>				
		<b>9.5. Finishing of the wall and partition walls in the lower part</b>		
121	CD07B	Walls made of corrugated galvanized sheet panels fixed with self-tapping screws, installed at a height up to 6 m inclusive (cladding with HPL panels – High Pressure Laminate)	m <sup>2</sup>	99,30
	7214240021810	Construction locksmith (metal fitter)	man-hours	114,195
	2732103646070 2	HPL panels (High Pressure Laminate)	m <sup>2</sup>	110,223
	2874125886734	POP (blind) rivets	pieces	347,55
	2874115833878	Self-tapping screws 6.3 × 22 mm	pieces	278,04
	2922140007000	Crane	machine-hours	4,568
122	CD07B	Walls made of corrugated galvanized sheet panels fixed with self-tapping screws, installed at a height up to 6 m inclusive / stainless steel	m <sup>2</sup>	4,90
	7214240021810	Construction locksmith (metal fitter)	man-hours	5,635
	2732103646070 21	Stainless steel	m <sup>2</sup>	5,439
	2874125886734	POP (blind) rivets	pieces	17,15
	2874115833878	Self-tapping screws 6.3 × 22 mm	pieces	13,72
	2922140007000	Crane	machine-hours	0,225
123	RCsP38F	Aluminium frame	tonne	0,13
	7214210026800	Metal structure installer	man-hours	6,055
	9310060019922	Service worker	man-hours	0,598
	2811106301200 1	Aluminium frame	kg	130,00
	2735725901235	Covered electrode E 51 2R 2 × 350 mm S 1125/2	kg	0,065
	2874115802501	Bolt M20	pieces	1,30
	2874115840601	Hexagonal nut M20	pieces	1,30
	2874115883700	Washer M20	pieces	1,30
	2413547308164	Technical calcium carbide (carbide) S102	kg	0,016
	2411115904512	Technical gaseous oxygen S2031	m <sup>3</sup>	0,023
	2811236309900	Metal fabrications	kg	0,13
	2410520006751	Truck crane, 4.5–9.9 ton-force (TF);	machine-hours	0,149
	3110500003004	Welding inverter, 14 kW	machine-hours	0,075
<b>Total Finishing of the wall and partition walls in the lower part</b>				

1	2	3	4	5
<b>Total Interior finishing (Walls)</b>				
		<b>10. Exterior finishing</b>		
		<b>10.1. Ventilated façade from ceramic granite panels</b>		
124	CL53A	Installation of ventilated façade system with cladding of building walls and structures with linear metal panels arranged horizontally with concealed fixing, with architectural details surface up to 30% of the total wall surface. Note: the resource with norm 0.00 (zero) shall be taken in accordance with the project (Aluminium composite panel made of ACP) Small materials (self-tapping screws) = 1,005	m <sup>2</sup>	335,80
	9310060019930	Worker	man-hours	647,607
	2811236304899 1	Linear metal façade panels with complete set of substructure elements and fixing components for ventilated façade cladding (brackets, bearing profiles, anchors, clamps, etc.) (Aluminium composite panel made of AK-AR)	m <sup>2</sup>	371,227
	2521302602900	Thermal insulation boards	m <sup>2</sup>	347,603
	2614122601913	Glass fiber mat type 160 g/m <sup>2</sup>	m <sup>2</sup>	371,227
	2523156719204	Plastic dowels with screws 8 × 100 reinforced with glass fibers	pieces	2 531,092
	3410520001102	Truck crane 10 ton-force (tf)	machine-hours	7,723
	2952160007200	Lifting equipment for finishing works	machine-hours	88,433
	2940520007609	Electric drill with carbide (widia) bit	machine-hours	15,447
	2952270007609	Electric drilling machine	machine-hours	106,197
	2940520004058	Disc cutting machine	machine-hours	1,699
<b>Total Ventilated façade from ceramic granite panels</b>				
		<b>10.2. Node 1 (Parapet cladding along axis "RAZ")</b>		
125	CD08A1	Fiber cement boards FC thickness 12 mm (walls made of cement-bonded particle boards CBPB – 12 mm) Small materials (galvanized metal accessories for walls, sealing compound for gaskets) = 1,050	m <sup>2</sup>	123,00
	7214240021810	Construction locksmith (metal fitter)	man-	114,575

1	2	3	4	5
			hours	
	2521306717875 12	Fiber cement boards FC thickness 12 mm (walls made of cement-bonded particle boards CBPB – 12 mm)	m <sup>2</sup>	180,81
	2874125886734	POP (blind) rivets	pieces	516,60
	2922140007000	Crane	machine-hours	7,072
126	CD73A	Walls made of lightweight panels from profiled sheet metal with thermal insulation, “Sandwich” type, mounted on metal or reinforced concrete purlins at heights under 12 m: arranged in front of the purlins. Note: (Sandwich panels type IZOTHERM SCw thickness 100 mm, with mineral wool board core) Small materials (silicone, self-tapping screws, spacer dowels) = 1,030	m <sup>2</sup>	243,20
	7214240021810	Construction locksmith (metal fitter)	man-hours	349,60
	9310060019922	Service worker	man-hours	33,562
	2811236304903 100	Sandwich panels – 100 mm (walls)	m <sup>2</sup>	255,506
	2523156720005	Finishing profile	kg	801,587
	2874115836895	Screws dimensions in mm 6.3/5.5 × 180	pieces	751,488
	2874115836896	Sealing washer with EPDM rubber gasket	pieces	751,488
	2416566101572	Polyurethane foam	kg	43,837
	3410520001373	Truck crane, 5 ton-force (tf)	machine-hours	27,968
127	CD73A	Walls made of lightweight panels from profiled sheet metal with thermal insulation, “Sandwich” type, mounted on metal or reinforced concrete purlins at heights under 12 m: arranged in front of the purlins. Note: (Sandwich panels type IZOTHERM SCw thickness 50 mm, with mineral wool board core) Small materials (silicone, self-tapping screws, spacer dowels) = 1,030	m <sup>2</sup>	226,90
	7214240021810	Construction locksmith (metal fitter)	man-hours	326,169
	9310060019922	Service worker	man-hours	31,312
	2811236304903 50	Sandwich panels – 50 mm (roof)	m <sup>2</sup>	238,381
	2523156720005	Finishing profile	kg	747,862
	2874115836895	Screws dimensions in mm 6.3/5.5 × 180	pieces	701,121
	2874115836896	Sealing washer with EPDM rubber gasket	pieces	701,121
	2416566101572	Polyurethane foam	kg	40,899
	3410520001373	Truck crane, 5 ton-force (tf)	machine-hours	26,093
128	IzF14B	Sound insulation layer executed with mineral wool boards TEHNOVENT	m <sup>2</sup>	229,50

1	2	3	4	5
		thickness 30 mm		
	7134050013240	Thermal insulator	man-hours	42,228
	26821626113730	Mineral wool boards TEHNOVENT thickness 30 mm	m <sup>2</sup>	234,09
129	CD07A1	Walls made of corrugated galvanized sheet panels fixed by shooting onto metal framework, installed at a height greater than 6 m / aluminium composite panel (ACP)	m <sup>2</sup>	505,80
	7214240021810	Construction locksmith (metal fitter)	man-hours	552,586
	27321036460701	Corrugated sheet aluminium composite panel (ACP)	m <sup>2</sup>	561,438
	2874125886734	POP (blind) rivets	pieces	1 770,30
	2874115893397	Tornado bolt K 6/20 OL50	pieces	1 416,24
	2461117308504	Cartridges for TORNADO bolt gun	pieces	1 416,24
	2922140007000	Crane	machine-hours	29,084
130	CL54B	Façade system made of extruded aluminium lamellas.	m <sup>2</sup>	196,20
	9310060019930	Worker	man-hours	328,179
	28112363049011	Façade system LINIUS (made of extruded aluminium lamellas)	m <sup>2</sup>	231,516
	2614122601913	Glass fiber mat type 160 g/m <sup>2</sup>	m <sup>2</sup>	202,086
	2952160007200	Lifting equipment for finishing works	machine-hours	23,42
	2952270007609	Electric drilling machine	machine-hours	47,834
	2940520004058	Disc cutting machine	machine-hours	2,708
	2940520007609	Electric drill with carbide (widia) bit	machine-hours	6,995
131	IzF14B	Sound insulation layer executed with mineral wool boards Tehnoruf H35 thickness 100 mm	m <sup>2</sup>	14,60
	7134050013240	Thermal insulator	man-hours	2,686
	268216261137100	Mineral wool boards Tehnoruf H35 thickness 100 mm	m <sup>2</sup>	14,892
132	CK26B	Flashing strip Rannila 120 mm	m	418,60
	7422010060100	Carpenter (joiner)	man-hours	154,045
	9310060019920	Worker servicing ST	man-hours	38,511
	274312354902652301	Flashing strip Rannila 120 mm	m	418,60
	2874115829126	Countersunk slotted screws 6 × 30 mm	pieces	1 674,40
	2952160007200	Lifting equipment for finishing works	machine-	4,814

1	2	3	4	5
			hours	
133	CF59A	Cladding of surfaces with one layer of gypsum plasterboard (GYP) 12.5 mm with execution of single flat metal framework, with height up to 4 m: walls without insulation Small materials (water, sanding paper, etc.) = 1,005	m <sup>2</sup>	215,70
	9310060019930	Worker	man-hours	443,274
	2662102701000	Gypsum plasterboard panels 12.5 mm	m <sup>2</sup>	227,617
	2710703520284	Guide profile	m	159,332
	2710703520285	Support profile	m	476,913
	2521302602900	Thermal insulation boards	m <sup>2</sup>	223,282
	2523156720072	Sealing tape under profiles "Dichtungsbund"	m	509,429
	2513206621602	Joint tape "Serpeanca"	m	164,21
	2430226102822	Gypsum-based joint compound "Fugenfüller Leicht"	kg	58,747
	2430226101017	Primer "Tiefengrund"	kg	18,968
	2051142950711 1	Dowels with screws 8 × 80 mm for fixing metal profiles	pieces	325,168
	2874115833871	Self-tapping screws 3.5 × 25 mm	pieces	2 798,61
	2952160007200	Lifting equipment for finishing works	machine-hours	1,588
	2952270007609	Electric drilling machine	machine-hours	10,468
<b>Total Node 1 (Parapet cladding along axis "RAZ")</b>				
		<b>10.3. Node 2 (Gutter + hoppers, 7 pieces)</b>		
134	CE05B1	Roof coverings made of flat galvanized sheet metal or flat sheet metal protected against corrosion, fixed with clamps, executed with double seams in both directions, carried out on surfaces smaller than or equal to 40 m <sup>2</sup> with sheets of 0.5 mm thickness, including execution of valleys, flashings, connections to chimneys, etc. Small materials (mineral oil, zinc white, tin, alloy, ready-prepared red lead paint) = 1,050	m <sup>2</sup>	0,80
	7213050013100	Tinsmith	man-hours	0,874
	9310060019920	Worker servicing ST	man-hours	0,046
	2710403642299	Flat galvanized sheet 0.5 × 1000 × 650 mm	kg	4,662
	2873145887450	Sheet metal nails	kg	0,025
	2873147300863	Clamps	kg	0,21
	2952160007200	Lifting equipment for finishing works	machine-hours	0,009

1	2	3	4	5
135	IzF53A	Manual execution of floor substrate with thermal insulation layer made of extruded polystyrene boards XPS – 40 mm Small materials (metal bars D = 6–8 mm, length 400 mm) = 1,015	m <sup>2</sup>	47,90
	7134050013250	Insulator	man-hours	3,856
	9310060019922	Service worker	man-hours	2,754
	2670112204002 40	Extruded polystyrene boards XPS – 40 mm	m <sup>2</sup>	49,591
	2922140006702	Window crane	machine-hours	0,22
136	IzF14B	Sound insulation layer executed with mineral wool boards TEHNOVENT thickness 30 mm	m <sup>2</sup>	69,70
	7134050013240	Thermal insulator	man-hours	12,825
	2682162611373 0	Mineral wool boards TEHNOVENT thickness 30 mm	m <sup>2</sup>	71,094
137	CE05A	Roof coverings made of flat galvanized sheet metal or flat sheet metal protected against corrosion, fixed with clamps, executed with double seams in both directions, carried out on surfaces larger than 40 m <sup>2</sup> with sheets of 0.4 mm thickness, including execution of valleys, flashings, connections to chimneys, etc. Small materials (mineral oil, zinc white, tin, alloy, ready-prepared red lead paint) = 1,050	m <sup>2</sup>	69,70
	7213050013100	Tinsmith	man-hours	60,116
	9310060019920	Worker servicing ST	man-hours	4,008
	2710403641817	Flat galvanized sheet 0.4 × 1000 × 650 mm	kg	325,673
	2873145887450	Sheet metal nails	kg	2,196
	2873147300863	Clamps	kg	18,296
	2952160007200	Lifting equipment for finishing works	machine-hours	0,802
<b>Total Node 2 (Gutter + hoppers, 7 pieces)</b>				
<b>Total Exterior finishing</b>				

Total
Social fund
Total
Transportation of materials
Storage expenses
Direct expenses
Overhead expenses
Total
Estimated profit

**Total estimate:  
Including wages**

*Subsemnata, Poleacova Ana, traducător autorizat, (limba Engleză), certific exactitatea traducerii cu textul înscrisului, care a fost vizată de mine și port răspundere personală pentru corectitudinea traducerii actului.*

*Undersigned, Poleacova Ana, sworn translator, (English language), certify the authenticity of the translation which corresponds to the text of the authentic document, which was confirmed by me and I do take personal responsibility for the truthfulness of the translation.*

26.02.2026

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