



Construction S

*Informative prices
for construction work*

1. Earthworks - only work without materials

Post no.	IN	price for work (EUR)
1. Manual excavation for foundations and channels up to 1.0 m wide, in soil I-III cat.	m3	65,00
2. Manual excavation for foundations and channels up to 1.0 m wide, in soil category IV.	m3	98,00
3. Manual excavation for foundations and channels up to 1.0 m wide, in rock V cat.	m3	175,00
4. Manual excavation for foundations and channels up to 1.0 m wide, in bedrock VI cat.	m3	192,00
5. Manual excavation for foundations and channels up to 1.0 m wide, in rock VII cat.	m3	205,00
6. Manual excavation for foundations and channels over 1.0 m wide, in soil category I-III.	m3	140,00
7. Manual excavation for foundations and channels over 1.0 m wide, in soil category IV.	m3	155,00
8. Manual excavation for foundations and channels over 1.0 m wide, in rock V cat.	m3	194,00
9. Manual excavation for foundations and channels over 1.0 m wide, in bedrock VI cat.	m3	205,00
10. Manual excavation for foundations and channels over 1.0 m wide, in rock VII cat.	m3	320,00
11. Manual backfilling and tamping of soil in layers of 20 cm	m2	21,00
12. Manual backfilling of trenches with excavated material, without tamping	m3	53,00
13. Terrain planning with an accuracy of +-3 cm, I-III cat.	m3	23,50
14. Terrain planning with an accuracy of +-3 cm, IV-VII cat.	m3	31,50
15. Mechanical excavation of soil in a wide trench, I-III cat.	m3	23,30
16. Mechanical excavation in a wide trench, in soil category IV-V.	m3	38,00
17. Mechanical excavation in a wide trench, in rock VI-VII cat.	m3	34,50
18. Mechanical excavation for foundations and channels up to 1.0 m wide, in soil I-III cat.	m3	24,50
19. Mechanical excavation for foundations and channels up to 1.0 m wide, in soil category IV-V.	m3	25,50
20. Mechanical excavation for foundations and channels up to 1.0 m wide, in rock VI-VII cat.	m3	32,00
21. Mechanical excavation for foundations and channels over 1.0 m wide, in soil I-III cat.	m3	33,50
22. Mechanical excavation for foundations and channels over 1.0 m wide, in soil category IV-V.	m3	36,50
23. Mechanical excavation for foundations and channels over 1.0 m wide, in rock VI-VII cat.	m3	39,00
24. Mechanical backfilling with excavated material and compaction in layers of 30 cm	m2	24,50
25. Machine compaction of filled soil in layers of 30 cm	m2	33,50
26. Mechanical spreading of the earth I-III floor.	m3	32,20

27. Machine leveling of soil IV-VII cat.	m3	42,30
28. Rough, mechanical planning of embankments	m3	22,30
29. Fine, mechanical planning in land I-III cat.	m2	22,20
30. Fine, mechanical planning in land IV-VI cat.	m2	21,80
31. Mechanical loading of soil I-III cat.	m3	11,80
32. Mechanical loading of soil IV-VII cat.	m3	12,00
33. Manual production of tampon base up to 20 cm thick	m2	52,50
34. Mechanical production of tampon base up to 20 cm thick	m2	22,50
35. Backfilling between foundations with tampon material up to 30 cm thick	m2	14,00
36. Tamping of tampon base with a vibrating rammer in a thickness of 20 cm	m2	34,00
37. Rolling of tampon base with a vibrating roller in a thickness of 20 cm	m2	12,50

2. Concrete, reinforced concrete and reinforced concrete works-just work without material

2.1. Iron-criminal works-just work without material

Post no.	IN	price for work (EUR)
1. Laying and tying smooth reinforcement fi 4-12 mm, easy	kg	1,60
2. Laying and tying smooth reinforcement fi 4-12 mm, moderately demanding	kg	1,80
3. Laying and tying smooth reinforcement fi 4-12 mm, demanding	kg	2,90
4. Laying and tying smooth reinforcement over fi 12 mm, easy	kg	2,30
5. Laying and tying of smooth reinforcement above fi 12 mm, medium difficulty	kg	2,50
6. Laying and tying of smooth reinforcement above fi 12 mm, demanding	kg	3,60
7. Laying and tying ribbed reinforcement fi 4-12 mm, simple	kg	1,60
8. Laying and tying of ribbed reinforcement fi 4-12 mm, medium difficulty	kg	2,80
9. Laying and tying of ribbed reinforcement fi 4-12 mm, demanding	kg	3,90
10. Laying and tying ribbed reinforcement above fi 12 mm, simple	kg	2,40
11. Laying and tying of ribbed reinforcement over fi 12 mm, medium difficulty	kg	3,45
12. Laying and tying of ribbed reinforcement over fi 12 mm, demanding	kg	3,60
13. Laying and tying of reinforcing mesh, up to 5 kg/m2	kg	2,40
14. Laying and tying of reinforcing mesh, over 5 kg/m2	kg	2,80
15. Welding of concrete iron fi 10-18 mm	kg	4,50
16. Welding of concrete iron fi 20-30 mm	kg	5,40

2.2. Concrete works-just work without material

17. Manual concrete plant from a natural mixture of aggregate	m3	165,00
18. Concrete machine with mixer up to 150 l	m3	145,00
19. Concrete machine with mixer 250 l	m3	130,00
20. Concrete machine with a 400 l mixer, basket and scraper	m3	125,00
21. Manual installation of concrete in non-reinforced cross-section structures nad 0.30 m3 /m2 /m	m3	136,00
22. Manual installation of concrete in non-reinforced cross-section structures od 0.20 - 0.30 m3 /m2 /m	m3	145,00
23. Manual installation of concrete in non-reinforced cross-section structures od 0.12 - 0.20 m3 /m2 /m	m3	150,00
24. Manual installation of concrete in non-reinforced cross-section structures od 0.08 - 0.12 m3 /m2 /m	m3	175,00
25. Manual installation of concrete in reinforced cross-section constructions nad 0.30 m3 / m2 /m	m3	140,00
26. Manual installation of concrete in reinforced cross-section constructions od 0.20 - 0.30 m3 /m2 /m	m3	162,00
27. Manual installation of concrete in reinforced cross-section constructions od 0.12 - 0.20 m3 /m2 /m	m3	160,00
28. Manual installation of concrete in reinforced cross-section constructions od 0.08 - 0.12 m3 /m2 /m	m3	167,00
29. Manual installation of concrete in reinforced cross-section constructions od 0.04 - 0.08 m3 /m2 /m	m3	189,00
30. Manual installation of concrete in reinforced cross-section constructions do 0.04 m3 / m2 /m	m3	198,00
31. Machine installation of concrete in non-reinforced cross-section structures nad 0.30 m3 /m2 /m	m3	120,00
32. Mechanical installation of concrete in non-reinforced cross-section structures od 0.20 - 0.30 m3 /m2 /m	m3	130,00
33. Machine installation of concrete in non-reinforced cross-section constructions od 0.12 0.20 m3 /m2 /m	m3	145,00
34. Machine installation of concrete in non-reinforced cross-section constructions od 0.08 0.12 m3 /m2 /m	m3	156,00
35. Machine installation of concrete in reinforced cross-section constructions nad 0.30 m3 / m2 /m	m3	125,00

36. Machine installation of concrete in reinforced cross-section constructions od 0.20 - 0.30 m ³ /m ² /m	m ³	129,00
37. Mechanical installation of concrete in reinforced cross-section constructions od 0.12 - 0.20 m ³ /m ² /m	m ³	145,00
38. Mechanical installation of concrete in reinforced cross-section constructions od 0.08 - 0.12 m ³ /m ² /m	m ³	156,00
39. Mechanical installation of concrete in reinforced cross-section constructions od 0.04 - 0.08 m ³ /m ² /m	m ³	162,00
40. Mechanical installation of concrete in reinforced cross-section constructions do 0.04 m ³ / m ² /m	m ³	179,00
41. Care (wetting and covering) of concrete	m ²	22,70

3. Masonry work - only work without material

Post no.	IN	price for work (EUR)
1. Preparation of coarse lime mortar with hydrated lime in a ratio of 1:3 (hand mixing)	m ²	45,00
2. Preparation of coarse lime mortar with hydrated lime in a ratio of 1:3 (machine mixing)	m ²	28,00
3. The device of fine - seeded lime mortar with hydrated lime in a ratio of 1:3 (hand mixing)	m ²	48,00
4. The device of fine - seeded lime mortar with hydrated lime in a ratio of 1:3 (machine mix.)	m ²	32,00
5. Preparation of coarse lime-cement mortar with hydratizer. lime in the ratio 1 : 3 : 9 (by hand)	m ²	45,00
6. Preparation of coarse lime-cement mortar with hydratizer. lime in the ratio 1 : 3 : 9 (machine m.)	m ²	28,00
7. The device of fine-grained lime-cement mortar with hydrated lime in a ratio of 1 : 3 : 9 (hand mixing)	m ²	46,00
8. The device of fine-grained lime-cement mortar with hydrated lime in a ratio of 1 : 3 : 9 (machine mixing)	m ²	32,00
9. Apparatus of coarse cement mortar in a ratio of 1:3 (hand mixing)	m ²	45,00
10. Preparation of coarse cement mortar in a ratio of 1:3 (mechanical mixing)	m ²	29,00
11. The device of fine-grained cement mortar in a ratio of 1:3 (hand mixing)	m ²	45,00
12. The device of fine-grained cement mortar in a ratio of 1:3 (machine mixing)	m ²	32,00
13. Masonry of brick walls deb. 25 cm and thicker, in lime-cement mortar, from wall bricks of normal format (centrally divided walls)	m ²	65,00

14. Masonry of brick walls with hollow bricks in lime-cement mortar (modular hollow 29x19x19 cm)	m2	48,00
15. Welding of concrete iron fi 10-18 mm	kg	2,50
16. Masonry of rectangular brick columns in lime-cement mortar, with brick of normal format, with selected brick for sealing	m3	130,00
17. Masonry of polygonal brick columns in lime-cement mortar, with brick of normal format, with selected brick for sealing	m3	145,00
18. Masonry of polygonal brick columns in lime-cement mortar, with bricks of normal format (columns with a cross-section of 1500 to 5000 cm2)	m3	170,00
19. Masonry of polygonal brick columns in lime-cement mortar, with bricks of normal format (columns with a cross-section of 1500 to 5000 cm2), with a selected brick for sealing	m3	180,00
20. Masonry of independent brick chimneys from bricks of normal format, in lime-cement mortar, regardless of the number of coils	m3	110,00
21. Masonry of free-standing brick chimneys from bricks of normal format, in lime-cement mortar, regardless of the number of coils (chimney from facade chimney brick)	m3	120,00
22. Masonry "schiedel" chimney with one coil and ventilation, fi 12 cm to fi 16 cm	m	26,00

23. Masonry "schiedel" chimney with one coil and ventilation, be 18 cm do be 20 cm	m	24,00
24. Masonry "schiedel" chimney with two coils and ventilation, double coil fi 12 to fi 16 cm	m	40,00
25. Masonry "schiedel" chimney with two coils and ventilation, double coil fi 18 to fi 20 cm	m	42,00
26. Masonry of thin brick walls and partition walls in lime-cement mortar, with brick of normal format deb. 12 cm	m2	22,50
27. Masonry of thin brick walls and partition walls in lime-cement mortar, with a brick of normal format placed along the edge. 6.5 cm	m2	20,00
28. Masonry of thin brick walls and partition walls in lime-cement mortar, s porolitom deb. 5 cm	m2	16,00
29. Masonry of thin brick walls and partition walls in lime-cement mortar, s porolitom deb. 8 cm	m2	18,00
30. Masonry of walls with facade bricks or silicate bricks, in lime-cement mortar, walls deb. 25 cm	m3	125,00
31. Masonry of walls with facade bricks or silicate bricks, in limestone. mortar, walls deb. over 40 cm	m3	112,50
32. Masonry of thin walls with facade bricks or silicate bricks, in lime-cement mortar, cladding of brick and concrete walls	m2	35,00
33. Masonry of brick arches with bricks of normal format, in lime-cement mortar, shallow arches 12 cm thick	m2	44,00

34. Masonry of brick vaults with bricks of normal format, in lime-cement mortar, 12 cm thick dome-shaped arches	m2	44,00
35. Masonry of brick vaults with bricks of normal format, in lime-cement mortar, 25 cm thick dome-shaped arches	m2	48,00
36. Masonry of brick arches from bricks of normal format, in lime-cement mortar, segmental and straight arches without a tooth, with placement of templates	m2	65,00
37. Masonry of brick arches from bricks of normal format, in lime-cement mortar, segmental and straight arches with a tooth, with placement of templates	m3	134,00
38. Masonry with glass prisms 20x20x8 cm, without joints	m2	65,00
39. Masonry with glass prisms 25x25x8 cm, without joints	m2	59,00
40. Masonry with glass prisms 20x20x8 cm, with joints	m2	86,00
41. Masonry with glass prisms 25x25x8 cm, with joints	m2	82,00
42. Masonry of walls with concrete blocks, in lime-cement mortar, deb. 20 cm	m3	52,00
43. Masonry of walls with concrete blocks, in lime-cement mortar deb. 25cm	m3	58,00
44. Masonry of walls with concrete blocks, in lime-cement mortar, deb. 30 cm	m3	48,00
45. Masonry of walls with aerated concrete blocks, deb. 20 cm	m3	45,00
46. Masonry of walls with aerated concrete blocks, deb. 25 cm	m3	45,00
47. Masonry of walls with aerated concrete blocks, deb. 30 cm	m3	50,00
48. Masonry of walls with aerated concrete blocks, deb. 36.5 cm	m3	59,00
49. Masonry of walls with aerated concrete blocks, deb. 40 cm	m3	67,00
50. Masonry of thin walls and partitions with aerated concrete panels, deb. 10 cm	m2	12,00
51. Masonry of thin walls and partitions with aerated concrete panels, deb. 12.5 cm	m2	12,00
52. Masonry of thin walls and partitions with aerated concrete panels, deb. 15 cm	m2	13,00
53. Masonry of stone walls with crushed stone on one face, in cement mortar, debt up to 50 cm	M2	210,00
54. Masonry of stone walls with crushed stone on one face, in cement mortar, debt 50 cm and more	M2	280,00
55. Masonry of stone walls with crushed stone on one face, in cement mortar, cyclopski zid deb. so 50 cm	M2	240,00
56. Masonry of stone walls with crushed stone on one face, in cement mortar, cyclopski zid deb. nad50 cm	M2	285,00
57. Masonry of stone walls with crushed stone on two faces, in cement mortar, debt up to 50 cm	M2	275,00

58. Masonry of stone walls with crushed stone on two faces, in cement mortar, debt 50 cm and more	M2	290,00
59. Masonry of stone walls with crushed stone on two faces, in cement mortar, cyclopski zid deb. so 50 cm	M2	295,00
60. Masonry of stone walls with crushed stone on two faces, in cement mortar, cyclopski zid deb. nad 50 cm	M2	255,00
61. Masonry of rectangular stone columns from crushed stone, in cement mortar, section up to 50x50 cm	M1	245,00
62. Masonry of rectangular stone columns from crushed stone, in cement mortar, cross section 50x50 cm and more	M1	310,00
63. Masonry of stone multi-cornered pillars and between windows and between doors columns with teeth, made of crushed stone, in cement mortar, section up to 50x50 cm	M1	320,00
64. Masonry of stone multi-cornered pillars and between windows and between doors columns with a tooth, made of crushed stone, in cement mortar, section 50x50 cm and more	M1	290,00
65. Coarse and fine ceiling plaster with lime or lime-cement mortar, in rooms over 5.0 m2, on a flat concrete slab	m2	24,00
66. Coarse and fine ceiling plaster with lime or lime-cement mortar, in rooms over 5.0 m2, on a ribbed concrete slab	m2	28,00
67. Coarse and fine ceiling plaster with lime or lime-cement mortar, in rooms over 5.0 m2, on insulation or a similar base	m2	24,00
68. Coarse and fine ceiling plaster with lime or lime-cement mortar, in rooms over 5.0 m2, on flat brick elements	m2	23,50
69. Coarse and fine ceiling plaster with lime or lime cement mortar, in rooms up to 5.0 m2, on a flat concrete slab	m2	26,00
70. Coarse and fine ceiling plaster with lime or lime cement mortar, in rooms up to 5.0 m2, on a ribbed concrete slab	m2	28,00
71. Coarse and fine ceiling plaster with lime or lime-cement mortar, in rooms up to 5.0 m2, on insulation or a similar base	m2	27,00
72. Coarse and fine ceiling plaster with lime or lime-cement mortar, in rooms up to 5.0 m2, on flat brick elements	m2	24,50
73. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms over 5.0 m2, plaster of brick walls	m2	23,80
74. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms over 5.0 m2, plaster of stone walls	m2	23,00
75. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms over 5.0 m2, plaster of concrete walls	m2	24,00

76. Rough and fine plastering of walls with lime or lime-cement mortar, in rooms over 5.0 m2, plaster on an insulated or concrete base	m2	12,50
77. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms up to 5.0 m2, plaster of brick walls	m2	23,50
78. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms up to 5.0 m2, plaster of stone walls	m2	25,00
79. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms up to 5.0 m2, plaster of concrete walls	m2	23,00
80. Coarse and fine plastering of walls with lime or lime-cement mortar, in rooms up to 5.0 m2, plaster on isolite or a similar base	m2	23,00
81. Plaster of a simple facade with sprinkling, rough plaster and noble facade mortar	m2	28,00
82. Plaster of a medium-segmented facade with sprinkling, rough plaster and noble facade mortar	m2	29,50
83. Plaster of the divided facade with sprinkling, rough plaster and noble facade mortar	m2	32,50
84. Plastering of round facade surfaces and columns with spraying, rough plaster and noble facade mortar	m2	43,00
85. Joining of brick and stone walls, ordinary joining of walls from bricks of a regular format	m2	24,80
86. Joining of brick and stone walls, deepened joining of walls from bricks of a regular format	m2	28,00
87. Joining of brick and stone walls, ordinary joining of walls from a broken glass	m2	24,00
88. Joining of brick and stone walls, deepened joining of walls from a broken glass	m2	23,00
89. Covering walls with light panels for heat or sound insulation, gluing, debt 6 cm	m2	21,00
90. Covering walls with light panels for heat or sound insulation, gluing, debt 8 cm	m2	24,50
91. Covering walls with light panels for heat or sound insulation, gluing, debt 10 cm	m2	25,00
92. Covering walls with combi panels for heat or sound insulation, gluing and nailing, debt. 5 cm	m2	18,50
93. Covering walls with combi panels for heat or sound insulation, gluing and nailing, debt. 7.5 cm	m2	19,00
94. Covering walls with combi panels for heat or sound insulation, gluing and nailing, debt. 10 cm	m2	20,00
95. Laying mineral wool and 1x PVC foil on the ceiling structure, deb. 5cm	m2	24,00

96. Laying mineral wool and 1x PVC film to the ceiling structure, debt. 10 cm	m2	25,50
97. Laying of mineral wool and 1x PVC film to the ceiling structure, debt. 15 cm	m2	26,00
98. Laying of mineral wool and 1x PVC film to the ceiling structure, debt. 20 cm	m2	26,50
99. Production of floating screeds by laying insulation, 1x PVC film, production of screed and machine smoothing, styrofoam deb. 2 cm and 4 cm screed	m2	20,00
100. Production of floating screeds by laying insulation, 1x PVC film, production of screed and machine smoothing, styrofoam deb. 3 cm and 5 cm screed	m2	10,00
101. Production of floating screeds by laying insulation, 1x PVC film, production of screed and machine smoothing, styrofoam deb. 4 cm and 6 cm screed	m2	11,00
102. Production of floating screeds by laying insulation, 1x PVC film, production of screed and machine smoothing, Styrofoam deb. 5 cm and 7 cm screed	m2	11,00
103. Horizontal waterproofing of floors and panels with welding tapes, one layer of insulation, welding over the entire surface, up to 50 m2	m2	17,00
104. Horizontal waterproofing of floors and panels with welding tapes, one layer of insulation, welding over the entire surface, areas over 50 m2	m2	17,00
105. Horizontal waterproofing of floors and panels with welding tapes, one layer of insulation, welding only switches, areas up to 50 m2	m2	16,00
106. Horizontal waterproofing of floors and panels with welding tapes, one layer of insulation, welding only switches, areas over 50 m2	m2	15,50
107. Vertical waterproofing with welding tapes, one layer of insulation, welding over the entire surface, up to 50 m2	m2	27,50
108. Vertical waterproofing with welding tapes, one layer of insulation, welding over the entire surface, area over 50 m2	m2	28,00
109. Construction of a wooden door in a flat frame, size up to 2 m2	order	75,00
110. Construction of a wooden door in a flat frame, size over 2 m2	order	78,00
111. Construction of a wooden door in a frame frame, size up to 2 m2	order	78,00
112. Construction of a wooden door in a frame frame, size over 2 m2	order	92,00
113. Construction of wooden windows, single and bonded, size up to 2 m2	order	77,00
114. Construction of wooden windows, single and linked, size over 2 m2	order	142,00
115. Construction of iron doors, size up to 2 m2	order	132,00
116. Construction of iron gates, size over 2 m2	order	141,00
117. Construction of iron or concrete windows, size up to 1 m2	order	95,00
118. Construction of iron or concrete windows, size from 1 to 2 m2	order	129,00
119. Construction of iron or concrete windows, size 0d 2 to 4 m2	order	232,00
120. Construction of iron or concrete windows, size over 4 m2	order	335,00
121. Construction of window nets and iron frames, barriers and nets up to 1 m2	order	125,00
122. Construction of window nets and iron frames, barriers for shafts up to 30 kg	order	126,00

123. Construction of window nets and iron frames, barriers for shafts over 30 kg	order	131,00
124. Construction of window sills, artificial stone, concrete or natural stone	m	36,00
125. Punching openings up to 2 m2 in brick partition walls	m2	37,00
126. Punching openings up to 2 m2, in a brick wall up to 50 cm thick	M2	53,00
127. Punching openings up to 2 m2, in a wall made of modular block up to 25 cm thick.	M2	48,00
128. Punching openings up to 2 m2, in a stone wall thick. up to 50 cm	M2	85,00
129. Punching openings up to 2 m2, in a concrete wall thick. up to 50 cm	M2	80,00
130. Punching openings over 2 m2 in a brick wall up to a thickness of 50 cm	M2	42,50
131. Punching openings over 2 m2 in a wall made of modular blocks	M2	37,00
132. Punching openings over 2 m2, in a stone wall thick. up to 50 cm	M2	65,00
133. Punching openings over 2 m2, in a reinforced concrete wall thick. up to 50 cm	M2	70,00
134. Punching brick walls, openings up to 30 x 30 cm, 25 cm thick	order	17,00
135. Punching walls from modular blocks, openings up to 30 x 30 cm	order	12,00
136. Punching stone walls, openings up to 30 x 30 cm, thickness 25 cm	M2	98,00
137. Punching reinforced concrete walls, openings up to 30 x 30 cm, 25 cm thick	M2	81,00
138. Boring of a groove for fitting a.b. panels, in a brick wall up to 10 cm deep	m	34,00
139. Boring of the abutment groove a.b. panels, in a wall made of modular blocks	m	33,50
140. Boring of the abutment groove a.b. slabs, in a stone wall up to 10 cm deep	m	52,00
141. Boring of the abutment groove a.b. panels, in a concrete wall up to 10 cm deep	m	62,50

4. Formwork work - only work without material

Post no.	IN	price for work (EUR)
1. Formwork of flat concrete foundations with planks - one-sided	m2	45,00
2. Formwork of flat concrete foundations with planks - double-sided	m2	62,00
3. Formwork of flat concrete foundations with formwork elements - unilateral	m2	58,00
4. Formwork of flat concrete foundations with formwork elements - bilateral	m2	88,50
5. Formwork of flat concrete walls with formwork panels - unilateral	m2	118,00
6. Formwork of flat concrete walls with formwork panels - bilateral	m2	126,00
7. Formwork of flat concrete walls with full-size formwork elements - unilateral	m2	1111,00

8. Formwork of flat concrete walls with full-size formwork elements - bilateral	m2	122,00
9. Formwork of flat concrete slabs with planks, with supports up to 3.0 m	m2	125,00
10. Formwork of flat concrete slabs with formwork panels, with supports up to 3.0 m	m2	120,00
11. Formwork of flat concrete slabs with formwork tables	m2	15,00
12. Formwork of inclined concrete slabs with planks, with supports up to 3.0 m	m2	1121,00
13. Formwork of inclined concrete slabs with formwork panels, with supports up to 3.0 m	m2	118,00
14. Formwork of flat stair frames	m2	1150,00
15. Formwork of curved stair frames	m2	190,00
16. Formwork of straight rectangular columns, lintels, supports and frames, toothless, with supports up to 3.0 m	m2	75,00
17. Formwork of straight rectangular columns, lintels, supports and frames, with teeth, with supports up to 3.0 m	m2	219,00
18. Formwork of inclined rectangular columns, lintels, supports and frames, without tooth, with supports up to 3.0 m	m2	32,00

19. Formwork of inclined rectangular columns, lintels, supports and frames, with a tooth, with supports up to 3.0 m	m2	1137,00
20. Formwork of straight polygonal columns, lintels, supports and frames, with supports up to 3.0 m	m2	132,00
21. Observation of vertical anti-earthquake ties, height up to 3.0 m	m2	49,00
22. Observation of vertical anti-earthquake ties, height over 3.0 m	m2	60,00
23. Formwork of reinforced concrete wall ties, height up to 15.0 cm	m	67,50
24. Formwork of reinforced concrete wall ties, height up to 25.0 cm	m	75,60
25. Formwork of reinforced concrete wall ties, height up to 35.0 cm	m	87,00
26. Formwork of reinforced concrete wall ties, height over 35.0 cm	m	99,50
27. Formwork of reinforced concrete wreaths, height up to 25.0 cm	m	110,00
28. Formwork of reinforced concrete wreaths, height up to 50.0 cm	m	111,00
29. Formwork of reinforced concrete wreaths, height up to 80.0 cm	m	212,00
30. Movable scaffolding on wooden or iron stools, height up to 2.0 m	m2	33,00
31. Movable scaffolding on wooden or iron stools, height 2.0 to 4.0 m	m2	65,50
32. Fishing scaffolds on iron consoles	m2	57,00
33. Protective panels on scaffolding to protect pedestrians	m2	58,00
34. Light facade scaffolding, made of wooden ladders, height up to 15.0 m	m2	67,20
35. Light facade scaffolding, made of metal pipes, height up to 20.0 m	m2	89,00
36. Light facade scaffolding, made of metal pipes, height over 20.0 m	m2	111,00
37. Supporting prefabricated ceilings (monta, rapid, sat, static,...)	m2	28,00

5. Sewerage - only work without material

Post no.	IN	one for work (EUR)
1. Laying concrete pipes on a concrete base, fi 10 cm	m	25,50
2. Laying concrete pipes on a concrete base, fi 15 cm	m	7,00
3. Laying concrete pipes on a concrete base, fi 20 cm	m	8,00
4. Laying concrete pipes on a concrete base, fi 25 cm	m	31,00
5. Laying concrete pipes on a concrete base, fi 30 cm	m	42,00
6. Laying concrete pipes on a concrete base, fi 40 cm	m	54,00
7. Laying concrete pipes on a concrete base, fi 50 cm	m	69,00
8. Laying concrete pipes on a concrete base, fi 60 cm	m	81,00
9. Laying concrete pipes on a concrete base, fi 70 cm	m	113,00
10. Laying concrete pipes on a concrete base, fi 80 cm	m	136,00
11. Laying concrete pipes on a concrete base, fi 90 cm	m	318,00
12. Laying concrete pipes on a concrete base, fi 100 cm	m	145,00
13. Laying concrete pipes on a sandy base, fi 10 cm	m	16,00
14. Laying concrete pipes on a sandy base, fi 15 cm	m	17,00
15. Laying concrete pipes on a sandy base, fi 20 cm	m	19,00

16. Laying concrete pipes on a sandy base, fi 25 cm	m	21,00
17. Laying concrete pipes on a sandy base, fi 30 cm	m	23,00
18. Laying concrete pipes on a sandy base, fi 40 cm	m	27,00
19. Laying concrete pipes on a sandy base, fi 50 cm	m	32,00
20. Laying concrete pipes on a sandy base, fi 60 cm	m	38,00
21. Laying concrete pipes on a sandy base, fi 70 cm	m	31,00
22. Laying concrete pipes on a sandy base, fi 80 cm	m	40,00
23. Laying concrete pipes on a sandy base, fi 90 cm	m	48,00
24. Laying concrete pipes on a sandy base, fi 100 cm	m	56,00
25. Making a connection from a concrete pipe to a public channel or existing shaft, fi 15 cm	order	137,50
26. Making a connection from a concrete pipe to a public channel or existing shaft, fi 20 cm	order	128,00
27. Making a connection from a concrete pipe to a public channel or existing shaft, fi 30 cm	order	135,00
28. Making a connection from a concrete pipe to a public channel or existing shaft, fi 40 cm	order	44,00
29. Making a connection from a concrete pipe to a public channel or existing shaft, fi 50 cm	order	1155,00
30. Making a connection from a concrete pipe to a public channel or existing shaft, fi 60 cm	order	159,00
31. Laying of PVC pipes for domestic sewage on a concrete base, fi 50 mm	m	12,80
32. Laying of PVC pipes for domestic sewage on a concrete base, fi 75 mm	m	13,20

33. Laying of PVC pipes for domestic sewage on a concrete base, fi 110 mm	m	14,20
34. Laying of PVC pipe for domestic sewage on a concrete base, fi 125 mm	m	14,40

35. Laying of PVC pipe for domestic sewage on a concrete base, fi 160 mm	m	14,80
36. Laying of PVC pipes for domestic sewerage on a sandy base, fi 50 mm	m	12,80
37. Laying of PVC pipes for domestic sewerage on a sandy base, fi 75 mm	m	13,10
38. Laying of PVC pipes for domestic sewerage on a sandy base, fi 110 mm	m	14,20
39. Laying of PVC pipes for domestic sewage on a sandy base, fi 125 mm	m	14,80
40. Laying of PVC pipes for domestic sewerage on a sandy base, fi 160 mm	m	15,50
41. Production of connections for PVC pipes to inspection shafts, from fi 100 to 250 mm	order	122,50
42. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 40 x 40 cm	m	162,00
43. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 50 x 50 cm	m	175,00
44. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 60 x 60 cm	m	181,00
45. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 60 x 80 cm	m	195,00
46. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 80 x 80 cm	m	205,00
47. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 80 x 100 cm	m	220,00
48. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 100 x 100 cm	m	230,00

49. Production of rectangular concrete shafts (formwork, concreting, bottom treatment), 100 x 120 cm	m	242,00
50. Production of round shafts from concrete pipes and treatment of the bottom, fi 40 cm	m	85,00
51. Production of round shafts from concrete pipes and treatment of the bottom, fi 50 cm	m	88,00
52. Production of round shafts from concrete pipes and treatment of the bottom, fi 60 cm	m	98,00
53. Production of round shafts from concrete pipes and treatment of the bottom, fi 80 cm	m	128,75
54. Production of round shafts from concrete pipes and treatment of the bottom, fi 100 cm	m	146,00
55. Installation of LTŽ covers on shafts, 35 x 35 cm, 1.5 MP	order	42,00
56. Installation of LTŽ covers on shafts, 35 x 45 cm, 1.5 MP	order	44,00
57. Installation of LTŽ covers on shafts, 60 x 60 cm, 5.0 MP	order	49,00
58. Installation of LTŽ covers on shafts, 60 x 60 cm, 15.0 MP	order	48,00

59. Installation of LTŽ covers on shafts, 60 x 60 cm, 25.0 MP	order	61,00
60. Installation of LTŽ covers on shafts, 60 x 60 cm, 40.0 MP	order	62,50
61. Installation of LTŽ round covers on shafts, fi 45 cm, 5 MP	order	46,00
62. Installation of LTŽ round covers on shafts, fi 50 cm, 15 MP	order	47,00
63. Installation of LTŽ round covers on shafts, fi 60 cm, 25 MP	order	48,00
64. Installation of LTŽ round covers on shafts, fi 60 cm, 40 MP	order	61,50
65. Installation of LZŽ gratings on gulleys, gratings 30 x 30 cm, 15 MP	order	48,00
66. Installation of LZŽ gratings on gulleys, gratings 45 x 45 cm, 25 MP	order	64,00
67. Making a denaza from concrete pipes, fi 10 cm	m	12,00
68. Making a denaza from concrete pipes, fi 10 cm	m	12,00
69. Making a denaza from concrete pipes, fi 15 cm	m	14,00
70. Making money from PVC pipes, fi 8 cm	m	10,00
71. Making money from PVC pipes, fi 10 cm	m	10,50
72. Making money from PVC pipes, fi 15 cm	m	12,00
73. Making money from PVC pipes, fi 25 cm	m	14,00
74. Backfilling of a drainage ditch with crushed stone	m3	22,00

6. External arrangement - only work without material

Post no.	IN	price for work (EUR)
1. The lower structure of driveways with manual spreading of tampon on already prepared base, up to 30 cm thick	m3	24,00
2. The lower structure of the driveways with mechanical spreading of the tampon on already prepared base, up to 30 cm thick	m3	12,00
3. Upper structure of driveways with manual spreading of material	m3	22,00
4. Laying the felt on poorly bearing floors	m2	2,60
5. Rolling with a vibratory roller, rolling the soil layer by layer	m2	5,50
6. Rolling with a vibration roller, rolling impure gravel material layer by layer	m2	4,50
7. Rolling with a vibrating roller, rolling the crushed stone substrate layer by layer	m2	3,90
8. Rolling with a vibratory roller, rolling the layer from the hammer layer by layer	m2	4,90
9. Rolling with a vibration roller, rolling macadam road layer by layer	m2	3,10
10. Rolling with a vibration roller, rolling a pad of clean gravel layer by layer	m2	4,20
11. Laying concrete curbs, dimensions 12 x 20 x 100	m	19,50
12. Laying concrete curbs, dimensions 15 x 25 x 100	m	19,50
13. Laying concrete curbs, dimensions 10 x 15 x 100	m	19,00
14. Laying concrete curbs, dimensions 8 x 10 x 100	m	17,50
15. Laying concrete garden curbs, dimensions 5 x 25 x 100	m	18,50
16. Laying concrete garden curbs, dimensions 5 x 20 x 100	m	17,50
17. Laying garden concrete slabs 40 x 40 cm, on a previously hardened base, on cement mortar	m2	44,50

18. Laying garden concrete slabs 40 x 40 cm, on a previously hardened base, on sand	m2	32,50
19. Laying type "S" pavers on a previously hardened base, on sand	m2	25,00
20. Laying type "H" pavers, on a previously hardened base, on sand	m2	25,00
21. Laying concrete grass slabs 48 x 32 x 8 cm, on sand	m2	32,00
22. Pressure from granite blocks on a sand base, joints filled with sand	m2	63,00
23. Pressure from granite blocks on a sand base, joints filled with bituminous mass	m2	75,00
24. Pressure from granite blocks on a sand base, joints filled with cement mortar	m2	69,00

NOTES:

1. Prices are without VAT
2. Material is not included in the prices, the prices are estimated average values based on practical experience, internal transports and transfers are not included in the price
3. The prices do not include work under special working conditions
4. Prices do not include the following;
- the value of an overhead hour PU worker = EUR 26.70
-the value of the overhead hour of a KV worker = EUR 29.00
-the value of an overhead hour VKV worker = EUR 35.00



DATE AND PLACE;

31/12/2022 ROMAN SPA

CONSTRUCTION SUPPORT D.O.O.