

_____	Formular Nr.7 WinTmeta
Sectorul de Politie nr.6 "Leuseni" al Inspectoratului	
(denumirea obiectivului)	

DEVIZ LOCAL 04

Lucrari generale de constructie. (Marca SA)

Valoarea de deviz 613645,56 Lei

Intocmit in preiouri curente 03.03.2020

Simbol norme crt. ei Cod resurse	Lucrri ei cheltuieli	U.M.	Cantitate conform datelor din proiect	Valoarea de deviz, lei	
				Pe unitate de mrsurr	Total

1	2	3	4	5	
		1. Perete			
1		Goluri inchise Ga 1, Ga 2 (PE19)	h-om	0,0000	
2	RCsB21B k=0,4	Forarea mecanica a gaurilor cu diametrul de 5 cm, in elementele de beton, avind grosimea de 25 cm (Dn2 cm, PE15 p.7)	buc	40,0000	
3	CL18A	Confectii metalice diverse din profile laminate, tabla, tabla striata, otel beton, tevi pentru sustineri sau acoperiri, inglobate total sau partial in beton	kg	12,8800	
4	CD50A	Zidarie din caramida simpla, format 250 x 120 x 65 la pereti exteriori cu inaltimea pina la 4 m	m3	1,7000	
		<i>Total</i>	Lei		
		Total Perete Inclusiv salariu			
		2. Perete despartitor (PE19)			
5	CD51C	Zidarie din caramida , format 250 x 120 x 65 la pereti despartitori	100m2	0,9400	

		armati cu grosimea 1/2 caramida, inaltimea pina la 4 m							
6	IzF10A	Strat termoizolator la terase, acoperisuri si plansee, din placi termoizolatoare din B.C.A., perlit, fibroperlit, izobeton etc яръы			m2	3,8500			
7	CF17C	Diverse lucrari - strat de impaslitura din fibra de sticla aplicat pe suprafata elementelor prefabricate din b.c.a. lipit cu aracet, inclusiv stratul de amorsaj рЁшЁ. ёхСър			m2	25,6000			
		Total			Lei				
		Total Perete despartitor (PE19)							
		Inclusiv salariu							
		3. Coperinta C-1 (PE17)							
8	CL18A	Confectii metalice diverse din profile laminate, tabla, tabla striata, otel beton, tevi pentru sustineri sau acoperiri, inglobate total sau partial in beton			kg	30,3500			
9	IzD05A	Grunduirea manuala cu un strat de vopsea de miniu de plumb la utilaje tehnologice.			t	0,0300			
10	IzD04A	Vopsirea confectiilor si constructiilor metalice cu vopsea de ulei in 2 straturi, executate din profile, cu grosimi intre 8 mm si 12 mm inclusiv, cu pensula de mina			t	0,0300			
11	CE07A	Invelitori din placi din tabla amprentata (tip tigla) pentru invelitorile acoperisurilor (tip Lindab) (tigla metalica)			m2	18,5000			
12	CE31C	Streasina infundata, fara console aparente, din scinduri de rasinoase faltuite si geluite pe o parte, cu latimea medie de 0,4 m			m2	2,3000			
13	CN51D	Tratamentul antiseptic al lemnariei, pe suprafete ascunse cu paste antiseptice: grinzi, cosoroabe.			m3	0,0300			

14	CN50A	Tratament ignifug al lemnariei; ferme, arce, grinzi, capriori, cosoroabe.			m3	0,0300		
15	CN16D	Vopsitorii cu lacuri si vopsele pe baza de ulei aplicate pe timplarie din lemn, executate cu 2 straturi de vopsea de email la dusumele			m2	2,3000		
		<i>Total</i>			Lei			
		Total Coperinta C-1 (PE17)						
		Inclusiv salariu						
		4. Ferestri (PE15)						
16	CK57F	Instalarea ferestrelor din PVC: oscilobatante (pliante, swing-out) cu suprafata golului peste 2 m2 in doua canaturi (cu 3 camere, F-1)			m2	21,6000		
17	CK26A	Glafuri montate la ferestre din mase plastice, pentru ferestre si usi (PVC, °IIIË.250 ЁБ)			m	12,4000		
		<i>Total</i>			Lei			
		Total Ferestri (PE15)						
		Inclusiv salariu						
		5. Usi (PE15)						
18	CK21D	Usi confectionate din profiluri din aluminiu, inclusiv armaturile si accesoriile necesare usilor montate in zidarie de orice natura, la constructii cu inaltimea pina la 35 m inclusiv, in doua canat, cu suprafata tocului pina la 7 mp inclusiv (U-1, U-2)			m2	8,9100		
19	CK21A	Usi confectionate din profiluri din aluminiu, inclusiv armaturile si accesoriile necesare usilor montate in zidarie de orice natura, la constructii cu inaltimea pina la 35 m inclusiv, intr-un canat, cu suprafata tocului pina la 7 mp inclusiv (U-3)			m2	2,8000		
20	CK25D	Usi confectionate din profiluri din mase plastice inclusiv armaturile si accesoriile necesare usilor montate in zidarie de orice natura			m2	8,9100		

		la constructii cu inaltimea pina la 35 m inclusiv, in doua canaturi, cu suprafata tocului pina la 7 mp inclusiv (U-1*, U-2*)						
21	CK25A	Usi confectionate din profiluri din mase plastice inclusiv armaturile si accesoriile necesare usilor montate in zidarie de orice natura la constructii cu inaltimea pina la 35 m inclusiv, intr-un canat, cu suprafata tocului pina la 7 mp inclusiv (PVC, U-4, U-4*, U-5, U-6)			m2	16,5900		
		<i>Total</i>			Lei			
		Total Usi (PE15) Inclusiv salariu						
		6. Vitraliu						
22	CK11B	Vitrine gata confectionate, montate in zidarie de orice natura, cu suprafata intre 7,5-10,0 mp la constructii montate la inaltime de pina la 5 m inclusiv, din aluminiu (V-1, V-2)			m2	34,6200		
		<i>Total</i>			Lei			
		Total Vitraliu Inclusiv salariu						
		7. Pardoseli (PE13)						
		7.1. Tip 1						
23	CA02C	Beton simplu turnat in egalizari, pante, sape la inaltime pina la 35 m inclusiv, preparat cu centrala de betoane conform art. CA01 sau beton marfa, turnare cu mijloace clasice (termobeton Y=250kg/m3)			m3	3,3700		
24	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.2 cm)			m2	74,9000		
25	CG01A1 k=2	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau			m2	-74,9000		

		in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade						
26	IzF04B $\frac{11}{2}$	Strat hidroizolant executat la cald la terase, acoperisuri sau la fundatii si radiere, in terenuri fara ape freatic, inclusiv scafele si doliile din hidroizolatie curenta pe suprafete orizontale sau inclinate pina la 40% plane sau curbe, cu carton bitumat, lipit pe toata suprafata cu mastic de bitum (2 straturi)			m2	74,9000		
27	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.1,5 cm)			m2	74,9000		
28	CG01A1 k=3	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade			m2	-74,9000		
29	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa de ceramica gr.11 mm)			m2	35,0000		
30	CG17D	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: mai mari de 16 m2 (placa de ceramica gr.11 mm)			m2	39,9000		
31	CI14A	Elemente liniare din placi din gresie ceramica aplicate cu adeziv			m	84,3000		
		<i>Total</i>			Lei			
		Total Tip 1 Inclusiv salariu						
		7.2. Tip 2						
32	CA02C	Beton simplu turnat in egalizari, pante, sape la inaltimi pina la 35 m inclusiv, preparat cu centrala de			m3	5,9700		

		betoane conform art. CA01 sau beton marfa, turnare cu mijloace clasice (termobeton Y=250kg/m3)						
33	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.2 cm)			m2	79,6000		
34	CG01A1 k=2	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade			m2	-79,6000		
35	CG56A	Sapa din amestec de autonivelare "Nivelir": grosime 10mm (Ceresit CN69, gr.5 mm)			m2	79,6000		
36	CG56A1 k=5	Corectia la norma CG56A: se scade la 1mm grosime: (Ceresit CN69)			m2	-79,6000		
37	CG36B	Pardoseli din placi laminat montale pe uscat cu pozarea stratului sintetic pe suport existent, inclusiv plintele de lemn si curatarea, in incaperii mai mica sau egala cu 16 mp (clasa 33, gr.12 mm)			m2	29,4000		
38	CG36A	Pardoseli din placi laminat montale pe uscat cu pozarea stratului sintetic pe suport existent, inclusiv plintele de lemn si curatarea, in incaperii mai mare de 16 mp (clasa 33, gr.12 mm)			m2	50,2000		
		<i>Total</i>			Lei			
		Total Tip 2 Inclusiv salariu						
		7.3. Tip 3						
39	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.2 cm)			m2	10,0000		
40	CG01A1 k=2	Strat suport pentru pardoseli executat din mortar din ciment M			m2	-10,0000		

		50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade						
41	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa de ceramica gr.11 mm)			m2	10,0000		
42	CI14A	Elemente liniare din placi din gresie ceramica aplicate cu adeziv			m	13,0000		
		<i>Total</i>			Lei			
		Total Tip 3 Inclusiv salariu						
		<i>Total</i>			Lei			
		Total Pardoseli (PE13) Inclusiv salariu						
		8. Finisaj interior (PE14)						
		8.1. Tavan						
43	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor			m2	155,4000		
44	CF52B	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la tavan, preparare manuala a mortarului ("Knauf")			m2	155,4000		
45	CF57A	Aplicarea manuala a chitului pe baza de ipsos "Eurofin" grosime 1,0 mm pe suprafetele peretilor, coloanelor si tavanelor			m2	155,4000		
46	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor			m2	155,4000		
47	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa)			m2	138,4000		
48	CN06A	Vopsitorii interioare cu vopsea pe			m2	17,0000		

		baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa rezistenta la umeditate)							
		<i>Total</i>					Lei		
		Total Tavan Inclusiv salariu							
		8.2. Perete							
49	CF02B k=1,5	Tencuieli interioare de 2 cm grosime, driscuite, executate manual, la pereti sau stilpi, pe suprafete plane cu mortar de ciment-var marca M 100-T pentru sprit, grund si stratul vizibil, pe zidarie de caramida sau blocuri mici de beton (gr.3 cm)				m2	301,7000		
50	CF02B	Tencuieli interioare de 2 cm grosime, driscuite, executate manual, la pereti sau stilpi, pe suprafete plane cu mortar de ciment-var marca M 100-T pentru sprit, grund si stratul vizibil, pe zidarie de caramida sau blocuri mici de beton				m2	118,3000		
51	CF50B	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului. ("Knauf")				m2	385,9000		
52	CF57A	Aplicarea manuala a chitului pe baza de ipsos "Eurofin" grosime 1,0 mm pe suprafetele peretilor, coloanelor si tavanelor				m2	385,9000		
53	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor				m2	385,9000		
54	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa)				m2	301,7000		
55	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in				m2	84,2000		

		emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa rezistenta la umeditate)						
56	CI06C	Placaj din fainata smaltuita, nesmaltuita, mata sau lucioasa cu placi de aceeasi culoare si format cu dimensiuni de la 15 x 15 cm pina la 30 x 30 cm, executate pe suprafete plane la pereti si stilpi, inclusiv glafurile si muchiile, cu rosturi alternante, in incaperi cu suprafata mai mare de 10 mp, fixate cu adeziv pentru montarea placajelor			m2	34,1000		
		<i>Total</i>			Lei			
		Total Perete Inclusiv salariu						
		<i>Total</i>			Lei			
		Total Finisaj interior (PE14) Inclusiv salariu						
		9. Finisaj exterior						
		9.1. Finisarea peretilor (PE18)						
57	IzF55C	Termoizolarea exterioara peretilor a cladirilor cu tencuieli fine pe termoizolant (sisteme cu fixare rigida a termoizolantului), suprafata peretilor neteda: cu placi din vata minerala (vata minerala Y=40-50kg/m3, gr.80 mm, cornier din aluminiu =37,80m)			m2	83,5000		
58	CF50B	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului. (adeziv, gr.3-4 mm)			m2	83,5000		
59	CF51B k=1,5	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului. Diferenta in plus sau in minus			m2	-83,5000		

		pentru fiecare 1,0 mm (se adauga sau se scade la art. CF50) (adeziv)							
60	CN54B	Aplicarea manuala a grundului cu cuar "Gleta" intr-un strat, la pereti exteriori la fatade			m2	83,5000			
61	CF30A	Tencuieli exterioare de 2-3 mm. grosime, executate manual, cu amestec "TINC" la pereti			m2	53,5000			
		<i>Total</i>			Lei				
		Total Finisarea peretilor (PE18) Inklusiv salariu							
		9.2. Grafurile exterioare - ferestre si usi (PE18)							
62	CF15A	Tencuieli interioare si exterioare sclivisite, executate manual, cu mortar de ciment M 100-T de 2 cm grosime medie, la pereti din beton sau caramida, cu suprafete plane			m2	25,8000			
63	IzF55E	Termoizolarea exterioara glafurilor a cladirilor cu tencuieli fine pe termoizolant (sisteme cu fixare rigida a termoizolantului), suprafata peretilor neteda: cu placi ignifugate din vata minerala (vata minerala Y=40-50kg/m3, gr.30 mm, cornier din aluminiu =60,0m)			m2	25,8000			
64	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor ("Supraton LUX")			m2	25,8000			
65	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa p/u lucrari exterioare)			m2	25,8000			
66	CK26B	Glafuri montate la ferestre din aluminiu (°шЁ.300 ЪЪ)			m	12,5000			
		<i>Total</i>			Lei				
		Total Grafurile exterioare - ferestre si usi (PE18)							

		Inclusiv salariu								
		9.3. Soclu (PE11)								
67	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor ("LxСюэюьюэСрЪС) \par } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell } \pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 m2\cell 21,6000 \par } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid10640242\charrsid10640242 \cell } \pard \ltrpar\qc \li0\ri0\keep\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 4,882 \par } {\rtlch\fcs1 \af0\afs4 \ltrch\fcs0 \fs4\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 105,451 \par } {\rtlch\fcs1 \af0\afs4 \ltrch\fcs0 \fs4\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wrapdefault\aspalpha\aspnum\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \trowd \irow129\irowband129\ltrrow\ts11 \trgaph107\trleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw15 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw15 \trbrdrh \brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWid	m2	8,5000						

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		1033\insrsid2975774\charrsid11797349 68\cell } {\rtlch\fcs1\af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid2501403 CC03A\cell } \pard \ltrpar\ql\li0\ri0\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs24 \ltrch\fcs0\fs24\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 Montare plase sudate la inaltimi mai mici sau egale cu 35 m, la pereti si diafragme, cu greutatea plaselor pina la 3 kg/mp (3 Bp-1 pas 150x150) \par } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell } \pard \ltrpar\qc\li0\ri0\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 kg\cell 12,7400 \par } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid10640242\charrsid10640242 \cell } \pard \ltrpar\qc\li0\ri0\keep\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 19,891 \par } {\rtlch\fcs1 \af0\afs4 \ltrch\fcs0\fs4\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 253,413 \par } {\rtlch\fcs1 \af0\afs4 \ltrch\fcs0\fs4\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell } \pard \ltrpar\ql\li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wrapdefault\aspalpha\aspnum\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0\fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid1179					
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		7349 \trowd \irow130\irowband130\lrrrow\ts11 \trgaph107\trleft- 567\trbrdrt\brdrs\brdrw10 \trbrdr1\brdrs\brdrw15 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw15 \trbrdrh \brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWid thA3\trpaddl107\trpaddr107\trpad df13\trpaddfr3\tblind- 459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdr1\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth70 8\clshdrawnil \cellx142\clvertalc\clbrdrt\brdrs\br drw10 \clbrdr1\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx1418\clvertalc\clbrdrt\brdrs\b rdrw10 \clbrdr1 \brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth354 4\clshdrawnil \cellx4962\clvertalc\clbrdrt\brdrs\b rdrw10 \clbrdr1\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth85 0\clshdrawnil \cellx5812\clvertalc\clbrdrt\brdrs\b rdrw10 \clbrdr1\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx7088\clvertalc\clbrdrt\brdrs\b rdrw10 \clbrdr1\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth141 7\clshdrawnil \cellx8505\clvertalc\clbrdrt\brdrs\b rdrw10 \clbrdr1\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth14						
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		18\clshdrawnil \cellx9923\row \ltrrow}\pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault \fauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langn p1033\insrsid14825411\charrsid11 797349 }{\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 69\cell }{\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langn p1033\insrsid2975774\charrsid250 1403 CF15A k=2\cell }\pard \ltrpar\ql \li0\ri0\widctlpar\intbl\wrapdefault \fauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs24 \ltrch\fcs0 \fs24\lang1033\langfe1049\langn p1033\insrsid2975774\charrsid117 97349 Tencuieli interioare si exterioare sclivisite, executate manual, cu mortar de ciment M 100-T de 2 cm grosime medie, la pereti din beton sau caramida, cu suprafete plane (gr.4 cm) \par }{\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 \cell }\pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault \fauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langn p1033\insrsid2975774\charrsid117 97349 m2\cell 21,6000 \par }{\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid10640242\charrsid106 40242 \cell }\pard \ltrpar\qc \li0\ri0\keep\widctlpar\intbl\wrapd efault\fauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langn p1033\insrsid2975774\charrsid117 97349 194,786 \par }{\rtlch\fcs1 \af0\afs4 \ltrch\fcs0 \fs4\lang1033\langfe1049\langnp1 033\insrsid2975774\charrsid11797 349 \cell }{\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp					
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		1033\insrsid2975774\charrsid1179 7349 4~207,369 \par }{\rtlch\fcs1 \af0\afs4 \ltrch\fcs0 \fs4\lang1033\langfe1049\langnp1 033\insrsid2975774\charrsid11797 349 \cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widetl par\intbl\wrapdefault\aspalpha\asp num\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 \trowd \irow131\irowband131\lrrrow\ts11 \trgaph107\trleft- 567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrh \brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWid thA3\trpaddl107\trpaddr107\trpad dfl3\trpaddfr3\tblind- 459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth70 8\clshdrawnil \cellx142\clvertalc\clbrdr\brdrs\br drw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx1418\clvertalc\clbrdr\brdrs\b rdrw10 \clbrdr \brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth354 4\clshdrawnil \cellx4962\clvertalc\clbrdr\brdrs\b rdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth85 0\clshdrawnil \cellx5812\clvertalc\clbrdr\brdrs\b rdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127					
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\clshdrawnil
 \cellx7088\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15
 \clbrdrb\brdrs\brdrw10
 \clbrdr\brdrs\brdrw15
 \cltxlrb\clftsWidth3\clwWidth1417\clshdrawnil
 \cellx8505\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15
 \clbrdrb\brdrs\brdrw10
 \clbrdr\brdrs\brdrw15
 \cltxlrb\clftsWidth3\clwWidth1418\clshdrawnil \cellx9923\row
 \ltrrow\pard \ltrpar\qc
 \li0\ri0\widctlpar\intbl\wrapdefault\fauto\adjustright\rin0\lin0
 {\rtlch\fs1 \af0\afs22 \ltrch\fs0 \fs22\lang1033\langfe1049\langnp1033\insrsid14825411\charrsid11797349 } {\rtlch\fs1 \af0\afs22 \ltrch\fs0
 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 70\cell } {\rtlch\fs1 \af0\afs22 \ltrch\fs0
 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid2501403 CI06C\cell }\pard \ltrpar\ql
 \li0\ri0\widctlpar\intbl\wrapdefault\fauto\adjustright\rin0\lin0
 {\rtlch\fs1 \af0\afs24 \ltrch\fs0 \fs24\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 Placaj din fainata
 smaltuita, nesmaltuita, mata sau lucioasa cu placi de aceeași culoare și format cu dimensiuni de la 15 x 15 cm pînă la 30 x 30 cm, executate pe suprafețe plane la pereți și stîlpi, inclusiv glafurile și muchiile, cu rosturi alternante, în încăperi cu suprafața mai mare de 10 mp, fixate cu adeziv pentru montarea placajelor (piatră artificială) \par } {\rtlch\fs1 \af0\afs22 \ltrch\fs0
 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 \cell }\pard \ltrpar\qc
 \li0\ri0\widctlpar\intbl\wrapdefault\fauto\adjustright\rin0\lin0
 {\rtlch\fs1 \af0\afs22 \ltrch\fs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid117

		\cellx1418\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth354 4\clshdrawnil \cellx4962\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth85 0\clshdrawnil \cellx5812\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx7088\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth141 7\clshdrawnil \cellx8505\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth14 18\clshdrawnil \cellx9923\row \trrow}\trrowd \row133\rowband133\trrow\ts11 \trgap107\trleft- 567\trbrdr\brdrs\brdrw15 \trbrdr\brdrs\brdrw15 \trbrdr\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWidthA3\trpaddl107\trpaddr107\trpaddfl3\trpaddfr3\tblind- 459\tblindtype3 \clvertalc\clbrdr\brdrs\brdrw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth708 \clshdrawnil \cellx142\clvertalc\clbrdr\brdrs\brdrw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx1418\clvertalc\clbrdr\brdrs\brdrw15 \clbrdr\brdrs\brdrw15					
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		\par\intbl\wrapdefault\aspalpha\as pnum\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 \trowd \irow133\irowband133\ltrrow\ts11 \trgaph107\trleft- 567\trbrdr1 \brdrs\brdrw15 \trbrdr\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWid thA3\trpaddl107\trpaddr107\trpad dfl3\trpaddfr3\tblind- 459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth708 \clshdrawnil \cellx142\clvertalt\clbrdr\brdrs\br drw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx1418\clvertalt\clbrdr\brdrs\ brdrw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth354 4\clshdrawnil \cellx4962\clvertalt\clbrdr\brdrs\ rdrw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone \clbrdr\brdrnone \cltxlrb\clftsWidth3\clwWidth50 6\clshdrawnil \cellx5468\clvertalt\clbrdr\brdrs\ rdrw15 \clbrdr\brdrnone \clbrdrb\brdrnone \clbrdr\brdrnone \cltxlrb\clftsWidth3\clwWidth141 8\clshdrawnil \cellx6886\clvertalt\clbrdr\brdrs\ rdrw15 \clbrdr\brdrnone \clbrdrb\brdrnone \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth161 9\clshdrawnil \cellx8505\clvertalt\clbrdr\brdrs\ rdrw15 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrnone						
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		\clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth141 8\clshdrawnil \cellx9923 \row \ltrrow}\trowd \irow134\irowband134\ltrrow\ts11 \trgaph107\trleft- 567\trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWi dthA3\trpaddl107\trpaddr107\trpa ddfl3\trpaddfr3\tblind- 459\tblindtype3 \clvertalt\clbrdr\brdrnone \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth708 \clshdrawnil \cellx142\clvertalt\clbrdr\brdrno ne \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx1418\clvertalt\clbrdr\brdrno ne \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth354 4\clshdrawnil \cellx4962\clvertalt\clbrdr\brdrno ne \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrnone \cltxlrb\clftsWidth3\clwWidth992 \clshdrawnil \cellx5954\clvertalt\clbrdr\brdrno ne \clbrdr\brdrnone \clbrdrb\brdrs\brdrw10 \clbrdr\brdrnone \cltxlrb\clftsWidth3\clwWidth932 \clshdrawnil \cellx6886\clvertalt\clbrdr\brdrno ne \clbrdr\brdrnone \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth161 9\clshdrawnil \cellx8505\clvertalt\clbrdr\brdrn one \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10							
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		thA3\trpaddl107\trpaddr107\trpad df13\trpaddfr3\tblind- 459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw15 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth70 8\clshdrawnil \cellx142\clvertalt\clbrdrt\brdrs\br drw15 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth127 6\clshdrawnil \cellx1418\clvertalt\clbrdrt\brdrs\b rdrw15 \clbrdrl \brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth354 4\clshdrawnil \cellx4962\clvertalt\clbrdrt\brdrs\b rdrw15 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrnone \cltxlrb\clftsWidth3\clwWidth50 6\clshdrawnil \cellx5468\clvertalt\clbrdrt\brdrs\b rdrw15 \clbrdrl\brdrnone \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrnone \cltxlrb\clftsWidth3\clwWidth141 8\clshdrawnil \cellx6886\clvertalt\clbrdrt\brdrs\b rdrw15 \clbrdrl \brdrnone \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth161 9\clshdrawnil \cellx8505\clvertalt\clbrdrt\brdrs\b rdrw15 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth14 18\clshdrawnil \cellx9923\pard \ltrpar\ql \li0\ri0\widctlpar\intbl\wrapdefault \fauto\adjustright\ri0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 \cell \cell } {\rtlch\fcs1 \ab\af0\afs24 \ltrch\fcs0 \b\fs24\lang1033\langfe1049\langn					
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		p1033\insrsid9657864\charrsid117 97349 Total} {\rtlch\fcs1 \ab\af0\afs24 \ltrch\fcs0 \b\fs24\lang1033\langfe1049\langn p1033\insrsid15291168\charrsid11 797349 } {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1049\langn p1033\insrsid9112877\charrsid117 97349 Soclu (PE11)} {\rtlch\fcs1 \ab\af0\afs24 \ltrch\fcs0 \b\fs24\lang1033\langfe1049\langn p1033\insrsid2975774\charrsid152 91168 \par } {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1049\langn p1033\insrsid8158644\charrsid117 97349 Inclu} {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1049\langn p1033\insrsid14091348\charrsid11 797349 s} {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1049\langn p1033\insrsid8158644\charrsid117 97349 iv salariu} {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid8158644\charrsid1179 7349 \cell } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 \cell \cell \cell } \pard \ltrpar\qc \li0\ri0\keep\widctlpar\intbl\wrapd efault\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1049\lang np1033\insrsid2975774\charrsid74 11760 8~467,001 \par } \pard \ltrpar\qc \li0\ri0\keep\widctlpar\intbl\wrapd efault\faauto\adjustright\rin0\lin0 pararsid10441750 {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1049\langn p1033\insrsid11797349\charrsid74 11760 5~049,999} {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp 1033\insrsid2975774\charrsid1179 7349 \cell } \pard \ltrpar\ql					
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		rdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \cltxlrtd\clftsWidth3\clwWidth850 \clshdrawnil \cellx5812\clvertalc\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \cltxlrtd\clftsWidth3\clwWidth1276\clshdrawnil \cellx7088\clvertalc\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \cltxlrtd\clftsWidth3\clwWidth1417\clshdrawnil \cellx8505\clvertalc\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \cltxlrtd\clftsWidth3\clwWidth1418\clshdrawnil \cellx9923\pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault \fauto\adjustright\ri0\lin0 {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 71\cell } {\rtlch\fcs1 \af0\afs22 \ltrch\fcs0 \fs22\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid2501403 CN53A\cell } \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault \fauto\adjustright\ri0\lin0 {\rtlch\fcs1 \af0\afs24 \ltrch\fcs0 \fs24\lang1033\langfe1049\langnp1033\insrsid2975774\charrsid11797349 Grunduirea suprafetelor interioare a peretilor si tavanelor (Tuffuhguht")					
72	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 100-T de 3 cm grosime cu fata driscuita fin (gr.2,5 cm)			m2	8,5000	
73	CG01A1	Strat suport pentru pardoseli executat din mortar din ciment M 100-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 100-T,			m2	-8,5000	

		se adauga sau se scade							
74	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa ceramice striate)			m2	8,5000			
		<i>Total</i>			Lei				
		Total Scara exterioare Sc-1 (PE10) Inclusiv salariu							
		9.4.2. Rampa de acces (PE10)							
75	RpCA01A	Sapaturi manuale de pamint in spatii limitate, avind sub 1,00 m latime si maximum 1,5 m adincime, cu taluz vertical, pentru gropi poligonale de fundatii, santuri, canale etc., executate in cantitati de pina la 20 mc cu maluri nesprijinite			m3	5,4000			
76	RpCA06A	Umplutura de pamint, executata in straturi orizontale de 20-30 cm grosime, udata si batuta bine cu maiul de mina si in cantitati de pina la 20 mc, la un punct de lucru, inclusiv imprastierea pamintului in straturi			m3	1,6000			
77	TsC54B	Strat de fundatie din piatra sparta			m3	0,0800			
78	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... B12,5			m3	3,9500			
79	CB02A	Cofraje din panouri refolosibile, cu asteriala din scinduri de rasinoase scurte si subscurte pentru turnarea betonului in cuzineti, fundatii pahar si fundatii de utilaje inclusiv sprijinirile			m2	20,0000			
80	CC03C	Montare plase sudate la inaltimi mai mici sau egale cu 35 m, la placi (4 Br pas 150x150)			kg	9,3000			
81	CA03F	Beton simplu turnat cu mijloace			m3	1,7000			

		clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... C15						
82	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa ceramice striate)			m2	7,2000		
		<i>Total</i>			Lei			
		Total Rampa de acces (PE10) Inklusiv salariu						
		9.4.3. Ingradirelor IGS-1 (PE10)						
83	CH06A	Mina curenta metalica montata pe suport de 15 cm inaltime, asezati la distante de 1....1,2 m prevazuti cu rondele sudate, fixata in zid de caramida sau parapet de beton, confectionata din teava din otel D=1 1/4" si otel laminat, dreapta (Ingradirelor din otel de inox H=900mm)			m	6,0000		
		<i>Total</i>			Lei			
		Total Ingradirelor IGS-1 (PE10) Inklusiv salariu						
		9.4.4. Scara exterioare Sc-3 (PE11)						
84	RpCA01A	Sapaturi manuale de pamint in spatii limitate, avind sub 1,00 m latime si maximum 1,5 m adincime, cu taluz vertical, pentru gropi poligonale de fundatii, santuri, canale etc., executate in cantitati de pina la 20 mc cu maluri nesprijinite			m3	1,6000		
85	RpCA06A	Umplutura de pamint, executata in straturi orizontale de 20-30 cm grosime, udata si batuta bine cu maiul de mina si in cantitati de pina la 20 mc, la un punct de lucru, inclusiv imprastierea pamintului in straturi			m3	0,5000		

86	TsC53B	Compactarea pamintului cu piatra sparta			100m2	0,0100	
87	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... B7,5			m3	0,3400	
88	CB02A	Cofraje din panouri refolosibile, cu asteriala din scinduri de rasinoase scurte si subscurte pentru turnarea betonului in cuzineti, fundatii pahar si fundatii de utilaje inclusiv sprijinirile			m2	8,5000	
89	CC03C	Montare plase sudate la inaltimei mai mici sau egale cu 35 m, la placi (5 BpI - 100x100)			kg	10,4000	
90	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... C15			m3	1,0000	
91	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa ceramice striate)			m2	3,5000	
		<i>Total</i>			Lei		
		Total Scara exterioare Sc-3 (PE11) Inclusiv salariu					
		9.4.5. Ingradirelor IGS-2 (PE12)					
92	CL10C	Scari, parapete, pasarele, podeste, contravinturi, pane cu zabrele, bare si constructii metalice de sustinere a utilajelor tehnologice sau platforme metalice de deservire a agregatelor mari livrate in subansambluri gata confectionate, la inaltimei pina la 35 m, cu greutatea pina la 0,150 t, asamblate prin sudura			t	0,1300	

93	IzD05A	Grunduirea manuala cu un strat de vopsea de miniu de plumb la utilaje tehnologice.				t	0,1300		
94	IzD04A	Vopsirea confectiilor si constructiilor metalice cu vopsea de ulei in 2 straturi, executate din profile, cu grosimi intre 8 mm si 12 mm inclusiv, cu pensula de mina				t	0,1300		
		<i>Total</i>				Lei			
		Total Ingradirelor IGS-2 (PE12) Inklusiv salariu							
		9.4.6. Pereu (11)							
95	TsC54B	Strat de fundatie din piatra sparta				m3	6,9000		
96	DB16D	Imbracaminte de beton asfaltic cu agregate marunte, executata la cald, in grosime de 4,0 cm, cu asternere manuala				m2	85,0000		
97	DE11A	Borduri mici, prefabricate din beton cu sectiunea de 10x15 cm, pnetu incadrarea spatiilor verzi, trotuarelor, aleilor, etc., asezate pe o fundatie din beton				m	56,0000		
		<i>Total</i>				Lei			
		Total Pereu (11) Inklusiv salariu							
		<i>Total</i>				Lei			
		Total Alte lucrari. Inklusiv salariu							
		<i>Total</i>				Lei			
		Total Finisaj exterior Inklusiv salariu							
		<i>Total</i>				Lei			
		Asigurari sociale si medicale				22,5 %			
		Cheltuieli de trasport				10 %			

		Cheltuieli de depozitare				1 %			
		Total							
		Cheltuieli de regie				14,5 %			
		Total							
		Beneficiu de deviz				6 %			
		Total							
		Total deviz: Inclusiv salariu							

Intocmit	
	(funcția, semnătura, nume, prenume)
Verificat	
	(funcția, semnătura, nume, prenume)

Sectorul de Politie nr.6 "Leuseni" al Inspectoratului (denumirea obiectivului)	Formular Nr.3 WinCmeta
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Deviz local de resurse 04

Lucrari generale de constructie. (Marca SA)

Valoarea de deviz 613645,56 Lei

Intocmit in preiouri curente 03.03.2020

04	Simbol norme crt. ei Cod resurse	Denumire lucrri ei cheltuieli	U.M.	Cantitate conform datelor din proiect	Valoarea de deviz, lei
					Pe unitate de mrsurr
					Total

1	2	3	4	5	6	7
		Total borderou de resurse 04:				

Manopera:

1.	2852107335349	Lucru la masina	h-om	0,1380	30,00	4,140
2.	7122050013400	Zidar	h-om	812,9516	50,00	40647,580
3.	7122050013401	Zidar cat.4	h-om	243,5850	30,00	7307,550
4.	7122050013442	Tencuitor	h-om	845,6400	50,00	42282,000
5.	7123010010200	Betonist	h-om	62,3145	30,00	1869,435
6.	7123020011140	Fierar beton	h-om	1,0021	30,00	30,063
7.	7124010010700 1	Dulgher	h-om	38,4350	30,00	1153,050
8.	7129020012800	Pavator	h-om	10,0800	30,00	302,400
9.	7129040010110	Asfaltator	h-om	10,2000	30,00	306,000
10.	7129200011200	Finisor MP	h-om	19,3278	30,00	579,834
11.	7132010010900	Faiantar	h-om	164,2450	30,00	4927,350
12.	7132030012600	Mozaicar	h-om	359,3294	30,00	10779,882
13.	7132040012700	Parchetar	h-om	98,3020	30,00	2949,060
14.	7134030012200	Izolator hidrofug	h-om	232,3857	30,00	6971,571
15.	7141020013300	Zugrav vopsitor	h-om	335,7480	50,00	16787,400
16.	7141020013301	Zugrav vopsitor cat. 3	h-om	10,0200	30,00	300,600
17.	7141020013400	Vopsitor industrial	h-om	0,9936	30,00	29,808
18.	7212030022700	Sudor	h-om	4,2998	30,00	128,994
19.	7213050013100	Tinichigiu	h-om	16,6500	30,00	499,500
20.	7214070021400	Lacatus constructii metalice	h-om	1,1050	30,00	33,150
21.	7214210026800	Montator constructii metalice	h-om	40,6035	30,00	1218,105
22.	7214240021810	Lacatus CM	h-om	13,6137	30,00	408,411
23.	7422010060100	Timplar	h-om	7,4720	30,00	224,160
24.	9310060019900	Muncitor necalificat	h-om	13,6983	30,00	410,949
25.	9310060019920	Muncitor deservire CM	h-om	293,1483	30,00	8794,449
26.	9310060019922	Muncitor deservire	h-om	48,5512	30,00	1456,536
27.	9310060019930	Muncitor	h-om	46,4252	30,00	1392,756
28.	9312040019600	Sapator	h-om	21,7000	30,00	651,000
		Total manopera				152445,75

Materiale:

1.	1010126200341	Carbuni de forja (huila)	kg	1,8484	2,90	5,360
2.	1111000100013 11	Mixtura asfaltica preparata la cald cu agregate marunte	t	7,9900	1294,54	10343,375
3.	1111000100048	Strat sintetic	m2	84,4158	14,93	1260,328
4.	1212121212121	apa	m3	0,0069	20,14	0,139
5.	1411122201752	Piatra sparta	m3	8,0780	134,62	1087,461
6.	1421102200000	Nisip bitumat	t	0,2550	87,00	22,185
7.	1542126108945	Ulei de in sicativat	kg	0,1840	41,15	7,572
8.	1711317306661	Bumbac de sters	kg	28,8272	5,00	144,136
9.	2010102900900	Lemn rotund de rasinoase	m3	0,0143	3097,22	44,290
10.	2010102903495	Scinduri de rasinoase	m3	0,0998	3097,22	309,102
11.	2010102903497	Scinduri geluite si faltuite	m3	0,0300	3097,22	92,917
12.	2010102918804	Cherestea, rasin., calitatea IV	m3	0,0158	3097,22	48,936
13.	2010237318700	Distantieri de rost	buc	3808,9900	0,04	152,360
14.	2010237318750	Distantieri	buc	9,7320	0,10	0,973
15.	2020212928347	Panou de cofraj tip P fag g 15 mm	m2	2,8500	87,06	248,121
16.	2030112931108	Ferestre din policlorura de vinil (PVC) cu 3 camere	m2	21,6000	1050,00	22680,000
17.	2030112939150	Usi din profiluri din mase plastice	m2	25,5000		

		inclusiv armaturile si accesoriiile necesare			1100,00	28050,000
18.	2030122946766	Plinte din lemn fag 30 x 20 x 800 mm	m	75,3258	15,56	1172,070
19.	2051142950707	Dibluri de montaj 10i130 mm	buc	140,4000	1,00	140,400
20.	2052152958990	Lemn de foc de foioase tari L=1m livrabil in dep S 2340	kg	149,8000	1,10	164,780
21.	2052152959010	Lemne de foc de rasinoase (deseuri)	t	0,0749	1100,00	82,390
22.	2124117000002	Fosfat de amoniu, praf, calitate superioara	kg	0,0510	21,75	1,109
23.	2320116200573	Benzina auto tip CO/R 75	l	0,1150	15,00	1,725
24.	2320166200676	White spirit	kg	0,0752	27,93	2,100
25.	2320166200755	Petrol distilat tip 0/200	kg	0,0300	15,00	0,450
26.	2320187315789	Decofrol	kg	3,4200	15,00	51,300
27.	2320322600036	Bitum pt. hidroizolatii	kg	224,7000	8,50	1909,950
28.	2411115904512	Oxigen tehnic gazos S2031	m3	0,0780	9,54	0,744
29.	2413547308164	Carbura de calciu tehnica (carbida) S102	kg	0,0520	14,35	0,746
30.	2416566101572	Spuma de poliuretan	kg	31,6130	92,67	2929,576
31.	2416566101576	Spuma de poliuretan pentru etansarea imbinarilor in cartuse cu capacitatea de 0,75 l	buc	2,5056	72,50	181,656
32.	241658610131	Grund "Tuffuhgputh"	kg	1,2750	21,92	27,948
33.	2416586105303	Amorsa-grund	kg	104,5050	19,72	2060,838
34.	241658610531	Grund "L	kg	3,8700	18,33	70,937

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36.	2430116103215	Vopsea de ulei orice culoare $\perp$ E-115	kg	0,8320	39,66	32,997
37.	243011610381	Vopsea pe baza de copolimeri vinilici Emulsie apoasa rezistenta la umeditate	kg	40,4800	22,62	915,658
38.	243011610383	Vopsea pe baza de copolimeri vinilici Emulsie apoasa p/u lucrari exterioare	kg	10,3200	26,96	278,227
39.	243011610386	Vopsea pe baza de copolimeri vinilici Emulsie apoasa	kg	176,0400	16,37	2881,775
40.	2430116104841	Vopsele uscate pentru vopsiri interioare	kg	0,0004	24,00	0,010
41.	2430116106105	Email (Durex) pentru dusumele	kg	0,4370	25,60	11,187
42.	2430126103294	Vopsea minium de plumb v.351-3 ntr 90- 80	kg	0,1500	25,50	3,825
43.	2430126103299	Vopsea minium de plumb v.351-3 ntr 90- 80 $\perp$ E-0211	kg	0,2496	31,94	7,972
44.	2430127317192	Diamoniu fosfat	kg	0,2010	16,00	3,216
45.	2430226100000 1	Fuga	kg	49,6110	13,50	669,749
46.	2430226101010	Grund cu quart "Gleta"	kg	34,6525	4,85	168,065
47.	2430226101017	Grund "Tifengrund"	kg	7,1998	21,92	157,820
48.	2430226101349	Chit de cutit C 891-1	kg	0,2300	13,50	3,105
49.	2430226101466	Chit mastic SR 1270 ntr 5005-78	kg	10,2165	20,00	204,330
50.	2430226101600	Chit siliconic	kg	3,9292	202,25	794,680

51.	2430226102111	Chit ROMALCHIT	kg	4,1544	13,50	56,084
52.	2462106110132	Aracet CPMB	kg	3,8400	2,50	9,600
53.	2462106110300	Adeziv pentru placaje faianta	kg	222,8000	2,18	485,704
54.	2462106110400	Adeziv pentru placaje din gresie ceramica	kg	35,7577	2,18	77,952
55.	2462106110545	Adeziv "Ideal Universal"	kg	858,6545	3,57	3065,396
56.	2462106110547	Adeziv "Ideal Fasad"	kg	551,9650	3,17	1749,729
57.	2462106110601	Paste antiseptice	kg	0,0405	13,67	0,554
58.	2513736621482	Banda izolanta	m	33,2640	12,70	422,453
59.	2513736621483	Banda de bariera de vapori	m	34,7760	15,00	521,640
60.	2513736621484	Banda hidroizolanta	m	11,2320	15,00	168,480
61.	252110671839	Glafuri din mase plastice pentru ferestre °мЁ.250 ЪЪ	m	12,6480	50,83	642,898
62.	2521302602909	Placi termoizolante, beton celular autoclavizat яръы	m2	4,0040	33,40	133,734
63.	2523146720200	Vitrine din profiluri din aluminiu gata confectionate	m2	36,3510	1200,00	43621,200
64.	2614122601913	Impaslitura din fibra de sticla tip 160gr/m2	m2	125,8622	7,90	994,311
65.	2614122601914	Impaslitura din fibra de sticla tip I 60	m2	28,1600	7,90	222,464
66.	2624102101102	Mortar gata preparat pentru zidarie, var- ciment, M 50	m3	2,1620	705,00	1524,210
67.	2640112302501	Caramizi ceramice pline, cu goluri sau silicate de dim. 250 x 120 x 65 mm	buc	5407,4000	3,15	17033,310
68.	2651122100402	Ciment metalurgic cu adaosuri M 30 saci S1500	kg	26,4800	1,54	40,780
69.	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	93,6900	0,92	86,195
70.	2653102100761	Amestec uscat "Knauf"	kg	3864,8820	2,36	9121,121
71.	2653102100830	Ipsos pentru constructii tip A	kg	34,0260	2,30	78,260
72.	2653102100831 1	Tink	kg	123,0500	22,06	2714,483
73.	2653102100833	Chit pe baza de ipsos "Eurofin"	kg	571,0174	4,58	2615,259
74.	2653102100880	Filer de calcar saci S 539	kg	44,9400	0,20	8,988
75.	265310210828	Masa-nivelant Ceresit CN69,	kg	615,0294	5,57	3425,714
76.	266111280711	Placa de ceramica gr.11 mm	m2	87,4470	146,67	12825,851
77.	266111280712	Placa ceramice striate	m2	19,7760	146,67	2900,546
78.	2663102100909	Beton marfa clasa C7,5/5 (BC 7,5/B100)	m3	0,3537	750,00	265,275
79.	2663102100910	Beton marfa clasa B 12,5/M150	m3	4,1095	775,00	3184,862
80.	2663102100911	Beton marfa clasa B 15/M200	m3	5,4970	810,00	4452,570
81.	26631021012	Termobeton Y=250kg/m3	m3	9,6692	833,33	8057,635
82.	2664102101101	Mortar gata preparat pentru zidarie, var- ciment, M 25	m3	0,4080	705,00	287,640
83.	2664102102010	Mortar ciment 100-T(pt.informatie)	m3	1,8898	765,00	1445,698
84.	2664102102010 1	Adeziv pentru placarea placilor de gresie	kg	421,6050	2,18	919,099
85.	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	4,8548	705,00	3422,634
86.	2664102103001	Mortar ciment-var (pt.informatie)	m3	11,9879	705,00	8451,470
87.	2666122800325 0	Bordura beton pentru trotuare	m	56,2800	45,83	2579,312
88.	2670112203000	Placi tip faianta	m2	35,8050	68,33	2446,556
89.	267011220301	Piatra artificiala	m2	22,6800	87,50	1984,500
90.	267011220405	Placi din laminat clasa 33, gr.12 mm	m2	84,4158	150,00	12662,370
91.	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	305,8760	9,50	2905,822
92.	2681126001472 1	Ulei pentru accesorii metalice	kg	0,3462	41,15	14,246

93.	26811260014721	Hirtie pentru slefuit uscata 23x30 gr 6	buc	1,1500	9,50	10,925
94.	2682132601626	Carton bitumat	m2	164,7800	6,70	1104,026
95.	268216261133	Placi vata minerala Y=40-50kg/m3, gr.30 mm	m2	27,8821	36,67	1022,437
96.	268216261138	Placi vata minerala Y=40-50kg/m3, gr.80 mm	m2	90,2385	75,00	6767,887
97.	2710403640000	Tabla plana protejata anticoroziv Єюы. 0,8ьь	kg	9,7125	16,57	160,936
98.	2710403643001	Placi din tabla amprentata tip tigla metalica	m2	22,3388	103,33	2308,268
99.	2710602000080	Armatura A1	kg	84,6000	11,14	942,444
100.	2710602100000	Otel beton OB 37 diam. mai mic sau egal de 8 mm	kg	0,1622	11,14	1,807
101.	2710603420379	Otel patrat lam.cald lt = 30 mm	kg	0,9350	12,28	11,482
102.	2710703501057	Cornier din aluminiu l = 3m	m	98,7173	2,46	242,845
103.	2734113803207	Sirma neagra moale d = 2 mm	kg	0,4323	12,94	5,594
104.	2734113803233	Sirma neagra moale d = 2,5 mm	kg	1,4250	12,94	18,440
105.	2734113803881	Sirma din otel moale, neagra, D=1 mm	kg	0,3244	14,26	4,626
106.	2743123549030	Glafuri din aluminiu pentru ferestre °мЁ. 300 ьь	m	12,5000	104,17	1302,125
107.	2775276309886	Confectii metalice inglobate in beton	kg	43,2300	12,11	523,515
108.	2811106301300	Constructii metalice (scari, parapete, pasarele, etc)	kg	130,0000	11,96	1554,800
109.	2811236832352	Burghiu widia	buc	8,0000	20,00	160,000
110.	281206305715	Ingradirelor din otel de inox H=900mm	m	6,0000	1364,21	8185,260
111.	2812106306050	Usi din profiluri din aluminiu gata confectionate inclusiv armaturile si accesoriile necesare	m2	11,7100	1500,00	17565,000
112.	2873122000751	Piese forjate	kg	2,1620	12,11	26,182
113.	287312200404	Plase sudate 4 Br pas150x150	kg	9,3930	21,25	199,601
114.	287312200405	Plase sudate 5 BpI - 100x100	kg	10,5040	11,80	123,947
115.	287312200408	Plase sudate 3Bp-1 pas150x150	kg	12,8674	18,03	231,999
116.	2873145887000	Cuie cu cap conic tip A pentru constructii	kg	3,2000	15,28	48,896
117.	2873155900800	Electrozi de sudura	kg	0,3600	37,87	13,633
118.	2873155901200	Electrozi pentru sudura	kg	0,2162	37,87	8,188
119.	2873155901340	Electrod sud.otel slab aliat S 1125/2 E 50B 4	kg	0,7150	37,87	27,077
120.	2874115802500	Surub cap hexagonal M 20	buc	0,6500	5,37	3,490

121.	2874115825003	Suruburi uzuale patrate M 10 x 140 mm	buc	8,5500	2,04	17,442
122.	2874115829126	Suruburi cu cap inecat crestat 6 x 30 mm	buc	249,4320	0,40	99,773
123.	2874115841033	Piulite uzuale patrate M 10	buc	8,5500	0,55	4,702
124.	2874115842700	Piulita hexag. M20	buc	0,6500	2,85	1,853
125.	2874115883700	Saiba M 20	buc	0,6500	2,87	1,866
126.	2874116312500	Elemente liniare din gresie ceramica, gresie portelanata sau faianta	m	104,2083	16,80	1750,699
127.	2874125881241	Saibe uzuale M 10	kg	0,1425	47,25	6,733
128.	2874136313400	Diblu din material plastic	buc	883,1440	0,94	830,155
129.	2875276311528	Scoabe din otel pentru constructii	kg	0,8550	11,14	9,525
130.	2875276312000	Accesorii metalice pentru fixare	buc	174,8250	0,92	160,839
131.	4100116202818	Apa pentru mortare si betoane	m3	6,6442	20,14	133,813
132.	4100126202818	Apa	m3	1,5903	20,14	32,029
133.	810741	Hirtie pentru slefuit uscata	buc	41,8050	9,50	397,148
Total materiale de constructii						283139,97

Utilaje de constructii:

1.	2410520006700	Automacara	h-ut	0,1732	171,90	29,773
2.	2592270004021	Compactor pe pneuri sau mecanic 150 - 200 kg	h-ut	2,9316	74,28	217,759
3.	2922140006702	Macara de fereastră	h-ut	3,3740	8,20	27,666
4.	2922140006703	Macara fereastră de 0,0015 MN (0,15 tf)	h-ut	0,2663	8,20	2,184
5.	2922140007000	Macara	h-ut	6,8978	171,90	1185,732
6.	2940420007679	Fierastrau mecanic	h-ut	10,2450	25,00	256,125
7.	2940520007609	Masina de perforat cu burghiu vidia	h-ut	1,1200	25,00	28,000
8.	2940520007610	Perforator electric	h-ut	3,0240	25,00	75,600
9.	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	66,0079	8,20	541,261
10.	2952240004010	Compactor static autopropulsat cu rulouri valuri R 8-14 de 14tf	h-ut	0,9690	208,82	202,347
11.	2952240004021	Mixer electric	h-ut	16,2263	25,00	405,656
12.	2952270002921	Agregat pentru prepararea solutiilor (fara tractor)	h-ut	0,0018	35,00	0,063
13.	2952270003000	Vibrator de suprafata	h-ut	3,7360	18,26	68,219
14.	2952270003100	Vibrator de adincime	h-ut	4,1940	18,26	76,582
15.	2952270003204	Masina de taiat gresie, cu disc D=500 mm, de 5,5 Kw	h-ut	4,8650	25,00	121,625
16.	2952270003830	Dreptar de aluminiu = 2,00 m	h-ut	29,1900	17,36	506,738
17.	2952270004021	Mai mecanic de 150-200 kg cu motor termic 6 cp (4 kw)	h-ut	0,0214	8,33	0,178
18.	2952270004029	Topitor bitum de 500 l	h-ut	1,6478	52,08	85,817
19.	2952270007607	Masina de gaurit electrica cu ajutor de snec	h-ut	0,3210	25,00	8,025
20.	2952271004212	Dispozitiv de insurubare	h-ut	1,9634	25,00	49,085

		cm, in elementele de beton, avind grosimea de 25 cm (Dn2 cm, PE15 p.7)				
	7123010010 200	Betonist	h-om	0,1400	30,00	1,68
	2811236832352	Burghiu widia	buc	0,5000	20,00	4,00
	2940520007609	Masina de perforat cu burghiu vidia	h-ut	0,0700	25,00	0,70
3	CL18A	Confectii metalice diverse din profile laminate, tabla, tabla striata, otel beton, tevi pentru sustineri sau acoperiri, inglobate total sau partial in beton	kg			18,772
	7214240021 810	Lacatus CM	h-om	0,1900	30,00	5,70
	9310060019 920	Muncitor deservire CM	h-om	0,0100	30,00	0,30
	7212030022 700	Sudor	h-om	0,0100	30,00	0,30
	2734113803207	Sirma neagra moale d = 2 mm	kg	0,0100	12,94	0,13
	2775276309886	Confectii metalice inglobate in beton	kg	1,0000	12,11	12,11
	2873155901200	Electrozi pentru sudura	kg	0,0050	37,87	0,19
	1010126200341	Carbuni de forja (huila)	kg	0,0150	2,90	0,04
4	CD50A	Zidarie din caramida simpla, format 250 x 120 x 65 la pereti exteriori cu inaltimea pina la 4 m	m3			1740,979
	7122050013 400	Zidar	h-om	4,4800	50,00	224,00
	9310060019 930	Muncitor	h-om	0,9200	30,00	27,60
	2640112302501	Caramizi ceramice pline, cu goluri sau silicate de dim. 250 x 120 x 65 mm	buc	394,0000	3,15	1241,10
	2664102101101	Mortar gata preparat pentru zidarie, var-ciment, M 25	m3	0,2400	705,00	169,20
	2010102918804	Cherestea, rasin., calitatea IV	m3	0,0005	3097,22	1,46
	4100116202818	Apa pentru mortare si betoane	m3	0,4400	20,14	8,86
	2922140007000	Macara	h-ut	0,4000	171,90	68,76
		2. Perete despartitor (PE19)				
5	CD51C	Zidarie din caramida , format 250 x 120 x 65 la pereti despartitori armati cu grosimea 1/2 caramida, inaltimea pina la 4 m	100m2			27219,827
	7122050013 400	Zidar	h-om	141,2400	50,00	7062,00
	9310060019 930	Muncitor	h-om	28,9300	30,00	867,90
	2640112302501	Caramizi ceramice pline, cu goluri sau silicate de dim. 250 x 120 x 65 mm	buc	5040,0000	3,15	15876,00
	2624102101102	Mortar gata preparat pentru zidarie, var-ciment, M 50	m3	2,3000	705,00	1621,50
	2710602000080	Armatura A1	kg	90,0000	11,14	1002,60

	2873122000751	Piese forjate	kg	2,3000	12,11	27,85
	2010102918804	Cherestea, rasin., calitatea IV	m3	0,0160	3097,22	49,42
	4100116202818	Apa pentru mortare si betoane	m3	0,3000	20,14	6,04
	2922140007000	Macara	h-ut	4,1100	171,90	706,51
6	IzF10A	Strat termoizolator la terase, acoperisuri si plansee, din placi termoizolatoare din B.C.A., perlit, fibroperlit, izobeton etc яры	m2			39,861
	7134030012200	Izolator hidrofug	h-om	0,1700	30,00	5,10
	2521302602909	Placi termoizolante, beton celular autoclavizat яры	m2	1,0400	33,40	34,74
	2922140006703	Macara fereastră de 0,0015 MN (0,15 tf)	h-ut	0,0030	8,20	0,02
7	CF17C	Diverse lucrari - strat de impaslitura din fibra de sticla aplicat pe suprafata elementelor prefabricate din b.c.a. lipit cu aracet, inclusiv stratul de amorsaj рЕъшЕ. ёхСър	m2			19,071
	7122050013400	Zidar	h-om	0,2000	50,00	10,00
	2614122601914	Impaslitura din fibra de sticla tip I 60	m2	1,1000	7,90	8,69
	2462106110132	Aracet CPMB	kg	0,1500	2,50	0,38
	4100116202818	Apa pentru mortare si betoane	m3	0,0003	20,14	0,01
		3. Coperinta C-1 (PE17)				
8	CL18A	Confectii metalice diverse din profile laminate, tabla, tabla striata, otel beton, tevi pentru sustineri sau acoperiri, inglobate total sau partial in beton	kg			18,772
	7214240021810	Lacatus CM	h-om	0,1900	30,00	5,70
	9310060019920	Muncitor deservire CM	h-om	0,0100	30,00	0,30
	7212030022700	Sudor	h-om	0,0100	30,00	0,30
	2734113803207	Sirma neagra moale d = 2 mm	kg	0,0100	12,94	0,13
	2775276309886	Confectii metalice inglobate in beton	kg	1,0000	12,11	12,11
	2873155901200	Electrozi pentru sudura	kg	0,0050	37,87	0,19
	1010126200341	Carbuni de forja (huila)	kg	0,0150	2,90	0,04
9	IzD05A	Grunduirea manuala cu un strat de vopsea de miniu de plumb la utilaje tehnologice.	t			124,967
	7141020013400	Vopsitor industrial	h-om	2,3900	30,00	71,70
	2430126103299	Vopsea minium de plumb v.351-3 ntr 90-80 1E-0211	kg	1,5600	31,94	49,83
	2320166200676	White spirit	kg	0,1100	27,93	3,07
	1711317306661	Bumbac de sters	kg	0,0760	5,00	0,37
10	IzD04A	Vopsirea confectiilor si constructiilor metalice cu vopsea de ulei in 2 straturi, executate din profile, cu grosimi intre 8 mm si 12 mm	t			330,900

		inclusiv, cu pensula de mina				
	7141020013 400	Vopsitor industrial	h-om	3,8200	30,00	114,60
	2430116103215	Vopsea de ulei orice culoare $\frac{1}{15}$	kg	5,2000	39,66	206,23
	2320166200676	White spirit	kg	0,3600	27,93	10,07
11	CE07A	Invelitori din placi din tabla amprentata (tip tigla) pentru invelitorile acoperisurilor (tip Lindab) (tigla metalica)	m2			177,074
	7213050013 100	Tinichigiu	h-om	0,9000	30,00	27,00
	9310060019 920	Muncitor deservire CM	h-om	0,2500	30,00	7,50
	2710403643001	Placi din tabla amprentata tip tigla metalica	m2	1,1500	103,33	124,77
	2710403640000	Tabla plana protejata anticoroziv Сюб. 0,8мм	kg	0,5000	16,57	8,70
	2875276312000	Accesorii metalice pentru fixare	buc	9,0000	0,92	8,69
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0500	8,20	0,41
12	CE31C	Streasina infundata, fara console aparente, din scinduri de rasinoase faltuite si geluite pe o parte, cu latimea medie de 0,4 m	m2			168,557
	2852107335 349	Lucru la masina	h-om	0,0600	30,00	1,80
	7124010010 7001	Dulgher	h-om	3,7000	30,00	111,00
	9310060019 920	Muncitor deservire CM	h-om	0,3000	30,00	9,00
	2010102903497	Scinduri geluite si faltuite	m3	0,01304	3097,22	40,40
	2873145887000	Cuie cu cap conic tip A pentru constructii	kg	0,4000	15,28	6,11
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
13	CN51D	Tratamentul antiseptic al lemnariei, pe suprafete ascunse cu paste antiseptice: grinzi, cosoroabe.	m3			23,567
	9310060019 930	Muncitor	h-om	0,1700	30,00	5,10
	2462106110601	Paste antiseptice	kg	1,3500	13,67	18,47
	2410520006700	Automacara	h-ut	0,0010	171,90	0,00
	3410540000001	Autocamion, 5 t	h-ut	0,0010	96,00	0,00
14	CN50A	Tratament ignifug al lemnariei; ferme, arce, grinzi, capriori, cosoroabe.	m3			193,567
	9310060019 930	Muncitor	h-om	0,8500	30,00	25,50
	1212121212121	apa	m3	0,2300	20,14	4,63
	2124117000002	Fosfat de amoniu, praf, calitate superioara	kg	1,7000	21,75	36,97
	2430127317192	Diamoniu fosfat	kg	6,7000	16,00	107,20

	2430116104841	Vopsele uscate pentru vopsiri interioare	kg	0,0120	24,00	0,33
	2320166200755	Petrol distilat tip 0/200	kg	1,0000	15,00	15,00
	2410520006700	Automacara	h-ut	0,0050	171,90	0,57
	2952270002921	Agregat pentru prepararea solutiilor (fara tractor)	h-ut	0,0600	35,00	2,10
	3410540000001	Autocamion, 5 t	h-ut	0,0120	96,00	1,27
15	CN16D	Vopsitorii cu lacuri si vopsele pe baza de ulei aplicate pe timplarie din lemn, executate cu 2 straturi de vopsea de email la dusumele	m2			43,506
	7141020013300	Zugrav vopsitor	h-om	0,5500	50,00	27,50
	1542126108945	Ulei de in sicativat	kg	0,0800	41,15	3,29
	2430116106105	Email (Durex) pentru dusumele	kg	0,1900	25,60	4,86
	2320116200573	Benzina auto tip CO/R 75	l	0,0500	15,00	0,75
	26811260014721	Hirtie pentru slefuit uscata 23x30 gr 6	buc	0,5000	9,50	4,75
	1711317306661	Bumbac de sters	kg	0,2000	5,00	1,00
	2430226101349	Chit de cutit C 891-1	kg	0,1000	13,50	1,35
		4. Ferestri (PE15)				
16	CK57F	Instalarea ferestrelor din PVC: oscilobatante (pliante, swing-out) cu suprafata golului peste 2 m2 in doua canaturi (cu 3 camere, F-1)	m2			1146,929
	9310060019930	Muncitor	h-om	0,8165	30,00	24,49
	2030112931108	Ferestre din policlorura de vinil (PVC) cu 3 camere	m2	1,0000	1050,00	1050,00
	2051142950707	Dibluri de montaj 10i130 mm	buc	6,5000	1,00	6,50
	2513736621482	Banda izolanta	m	1,5400	12,70	19,56
	2513736621483	Banda de bariera de vapori	m	1,6100	15,00	24,15
	2513736621484	Banda hidroizolanta	m	0,5200	15,00	7,80
	2416566101576	Spuma de poliuretan pentru etansarea imbinarilor in cartuse cu capacitatea de 0,75 l	buc	0,1160	72,50	8,41
	2922140006702	Macara de fereastră	h-ut	0,0297	8,20	0,24
	2940520007610	Perforator electric	h-ut	0,1400	25,00	3,50
	2952271004212	Dispozitiv de insurubare	h-ut	0,0909	25,00	2,27
17	CK26A	Glafuri montate la ferestre din mase plastice, pentru ferestre si usi (PVC, °шЁ.250 ЪЅ)	m			64,361
	7422010060100	Timplar	h-om	0,2800	30,00	8,40
	9310060019920	Muncitor deservire CM	h-om	0,0800	30,00	2,40
	252110671839	Glafuri din mase plastice pentru ferestre °шЁ.250 ЪЅ	m	1,0000	50,83	51,85
	2874115829126	Suruburi cu cap inecat crestă 6 x 30 mm	buc	4,0000	0,40	1,63
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0100	8,20	0,08
		5. Usi (PE15)				

18	CK21D	Usi confectionate din profiluri din aluminiu, inclusiv armaturile si accesoriiile necesare usilor montate in zidarie de orice natura, la constructii cu inaltimea pina la 35 m inclusiv, in doua canat, cu suprafata tocului pina la 7 mp inclusiv (U-1, U-2)	m2			1629,266
	7214210026800	Montator constructii metalice	h-om	0,9500	30,00	28,50
	9310060019920	Muncitor deservire CM	h-om	0,1100	30,00	3,30
	2812106306050	Usi din profiluri din aluminiu gata confectionate inclusiv armaturile si accesoriiile necesare	m2	1,0000	1500,00	1500,00
	2874115829126	Suruburi cu cap inecat crestet 6 x 30 mm	buc	4,0000	0,40	1,60
	2416566101572	Spuma de poliuretan	kg	0,5500	92,67	50,97
	2430226101600	Chit siliconic	kg	0,1930	202,25	39,03
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,6000	9,50	5,70
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0200	8,20	0,16
19	CK21A	Usi confectionate din profiluri din aluminiu, inclusiv armaturile si accesoriiile necesare usilor montate in zidarie de orice natura, la constructii cu inaltimea pina la 35 m inclusiv, intr-un canat, cu suprafata tocului pina la 7 mp inclusiv (U-3)	m2			1617,693
	7214210026800	Montator constructii metalice	h-om	0,8500	30,00	25,50
	9310060019920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2812106306050	Usi din profiluri din aluminiu gata confectionate inclusiv armaturile si accesoriiile necesare	m2	1,0000	1500,00	1500,00
	2874115829126	Suruburi cu cap inecat crestet 6 x 30 mm	buc	4,0000	0,40	1,60
	2416566101572	Spuma de poliuretan	kg	0,5000	92,67	46,34
	2430226101600	Chit siliconic	kg	0,1750	202,25	35,39
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,6000	9,50	5,70
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0200	8,20	0,16
20	CK25D	Usi confectionate din profiluri din mase plastice inclusiv armaturile si accesoriiile necesare usilor montate in zidarie de orice natura la constructii cu inaltimea pina la 35 m inclusiv, in doua canaturi, cu suprafata tocului pina la 7 mp inclusiv (U-1*, U-2*)	m2			1224,766
	7129200011200	Finisor MP	h-om	0,8100	30,00	24,30
	9310060019920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2030112939150	Usi din profiluri din mase plastice inclusiv armaturile si accesoriiile	m2	1,0000	1100,00	1100,00

		necesare				
	2874115829126	Suruburi cu cap inecat crestat 6 x 30 mm	buc	4,0000	0,40	1,60
	2416566101572	Spuma de poliuretan	kg	0,5500	92,67	50,97
	2430226101600	Chit siliconic	kg	0,1930	202,25	39,03
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,6000	9,50	5,70
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0200	8,20	0,16
21	CK25A	Usi confectionate din profiluri din mase plastice inclusiv armaturile si accesoriiile necesare usilor montate in zidarie de orice natura la constructii cu inaltimea pina la 35 m inclusiv, intr-un canat, cu suprafata tocului pina la 7 mp inclusiv (PVC, U-4, U-4*, U-5, U-6)	m2			1178,099
	7129200011200	Finisor MP	h-om	0,7300	30,00	21,90
	9310060019920	Muncitor deservire CM	h-om	0,0800	30,00	2,40
	2030112939150	Usi din profiluri din mase plastice inclusiv armaturile si accesoriiile necesare	m2	1,0000	1100,00	1100,00
	2874115829126	Suruburi cu cap inecat crestat 6 x 30 mm	buc	4,0000	0,40	1,60
	2416566101572	Spuma de poliuretan	kg	0,5000	92,67	46,34
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,6000	9,50	5,70
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0200	8,20	0,16
		6. Vitraliu				
22	CK11B	Vitrine gata confectionate, montate in zidarie de orice natura, cu suprafata intre 7,5-10,0 mp la constructii montate la inaltime de pina la 5 m inclusiv, din aluminiu (V-1, V-2)	m2			1317,825
	7214210026800	Montator constructii metalice	h-om	0,7000	30,00	21,00
	9310060019920	Muncitor deservire CM	h-om	0,0500	30,00	1,50
	2523146720200	Vitrine din profiluri din aluminiu gata confectionate	m2	1,0500	1200,00	1260,00
	26811260014721	Ulei pentru accesorii metalice	kg	0,0100	41,15	0,41
	2430226102111	Chit ROMALCHIT	kg	0,1200	13,50	1,62
	2416566101572	Spuma de poliuretan	kg	0,3500	92,67	32,43
	2410520006700	Automacara	h-ut	0,0050	171,90	0,86
		7. Pardoseli (PE13)				
		7.1. Tip 1				
23	CA02C	Beton simplu turnat in egalizari, pante, sape la inaltime pina la 35 m inclusiv, preparat cu centrala de betoane conform art. CA01 sau beton marfa, turnare cu mijloace clasice (termobeton Y=250kg/m3)	m3			1050,020

	7123010010 200	Betonist	h-om	3,8500	30,00	115,50
	9310060019 920	Muncitor deservire CM	h-om	0,6500	30,00	19,50
	26631021012	Termobeton Y=250kg/m3	m3	1,0250	833,33	862,71
	4100116202818	Apa pentru mortare si betoane	m3	0,1000	20,14	2,03
	2922140007000	Macara	h-ut	0,2500	171,90	42,98
	2952270003000	Vibrator de suprafata	h-ut	0,4000	18,26	7,30
24	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.2 cm)	m2			44,511
	7132030012 600	Mozaicar	h-om	0,6000	30,00	18,00
	9310060019 920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0330	705,00	23,26
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
25	CG01A1 k=2	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade	m2			15,004
	7132030012 600	Mozaicar	h-om	0,1000	30,00	6,00
	9310060019 920	Muncitor deservire CM	h-om	0,0200	30,00	1,20
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0055	705,00	7,75
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0030	8,20	0,05
26	IzF04B $\frac{1}{2}$	Strat hidroizolant executat la cald la terase, acoperisuri sau la fundatii si radiere, in terenuri fara ape freatiche, inclusiv scafele si doliile din hidroizolatie curenta pe suprafete orizontale sau inclinate pina la 40% plane sau curbe, cu carton bitumat, lipit pe toata suprafata cu mastic de bitum (2 straturi)	m2			49,634
	7134030012 200	Izolator hidrofug	h-om	0,0800	30,00	4,80
	2320322600036	Bitum pt. hidroizolatii	kg	1,5000	8,50	25,50
	2682132601626	Carton bitumat	m2	1,1000	6,70	14,74
	2653102100880	Filer de calcar saci S 539	kg	0,3000	0,20	0,12
	2052152959010	Lemne de foc de rasinoase (deseuri)	t	0,0005	1100,00	1,10
	2052152958990	Lemn de foc de foioase tari L=1m livrabil in dep S 2340	kg	1,0000	1,10	2,20
	2922140006703	Macara fereastră de 0,0015 MN (0,15 tf)	h-ut	0,0017	8,20	0,03
	2952270004029	Topitor bitum de 500 l	h-ut	0,0110	52,08	1,15

27	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.1,5 cm)	m2			44,511
	7132030012 600	Mozaicar	h-om	0,6000	30,00	18,00
	9310060019 920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0330	705,00	23,26
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
28	CG01A1 k=3	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade	m2			22,507
	7132030012 600	Mozaicar	h-om	0,1000	30,00	9,00
	9310060019 920	Muncitor deservire CM	h-om	0,0200	30,00	1,80
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0055	705,00	11,63
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0030	8,20	0,07
29	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa de ceramica gr.11 mm)	m2			253,246
	7132030012 600	Mozaicar	h-om	2,6100	30,00	78,30
	9310060019 920	Muncitor deservire CM	h-om	0,2900	30,00	8,70
	266111280711	Placa de ceramica gr.11 mm	m2	1,0300	146,67	151,07
	26641021020101	Adeziv pentru placarea placilor de gresie	kg	4,0500	2,18	8,83
	24302261000001	Fuga	kg	0,3000	13,50	4,05
	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	0,9000	0,92	0,83
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0450	8,20	0,37
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
30	CG17D	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: mai mari de 16 m2 (placa de ceramica gr.11 mm)	m2			241,246
	7132030012 600	Mozaicar	h-om	2,2500	30,00	67,50
	9310060019 920	Muncitor deservire CM	h-om	0,2500	30,00	7,50
	266111280711	Placa de ceramica gr.11 mm	m2	1,0300	146,67	151,07
	26641021020101			4,0500		

		Adeziv pentru placarea placilor de gresie	kg		2,18	8,83
	24302261000001	Fuga	kg	0,3000	13,50	4,05
	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	0,9000	0,92	0,83
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0450	8,20	0,37
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
31	CI14A	Elemente liniare din placi din gresie ceramica aplicate cu adeziv	m			42,629
	7132010010900	Faiantar	h-om	0,4000	30,00	12,00
	9310060019920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2874116312500	Elemente liniare din gresie ceramica, gresie portelanata sau faianta	m	1,0200	16,80	17,99
	2462106110400	Adeziv pentru placaje din gresie ceramica	kg	0,3500	2,18	0,80
	2010237318700	Distantieri de rost	buc	6,0000	0,04	0,25
	2430226101466	Chit mastic SR 1270 ntr 5005-78	kg	0,1000	20,00	2,10
	2952270003830	Dreptar de aluminiu = 2,00 m	h-ut	0,3000	17,36	5,21
	2952270003204	Masina de taiat gresie, cu disc D=500 mm, de 5,5 Kw	h-ut	0,0500	25,00	1,25
	2952240004021	Mixer electric	h-ut	0,0010	25,00	0,02
		7.2. Tip 2				
32	CA02C	Beton simplu turnat in egalizari, pante, sape la inaltimei pina la 35 m inclusiv, preparat cu centrala de betoane conform art. CA01 sau beton marfa, turnare cu mijloace clasice (termobeton Y=250kg/m3)	m3			1050,012
	7123010010200	Betonist	h-om	3,8500	30,00	115,50
	9310060019920	Muncitor deservire CM	h-om	0,6500	30,00	19,50
	26631021012	Termobeton Y=250kg/m3	m3	1,0250	833,33	862,70
	4100116202818	Apa pentru mortare si betoane	m3	0,1000	20,14	2,03
	2922140007000	Macara	h-ut	0,2500	171,90	42,98
	2952270003000	Vibrator de suprafata	h-ut	0,4000	18,26	7,30
33	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.2 cm)	m2			44,511
	7132030012600	Mozaicar	h-om	0,6000	30,00	18,00
	9310060019920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0330	705,00	23,27
	2952160007200	Utilaj de ridicat pentru lucrari de	h-ut	0,0300	8,20	0,25

		finisaj				
34	CG01A1 k=2	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade	m2			15,004
	7132030012 600	Mozaicar	h-om	0,1000	30,00	6,00
	9310060019 920	Muncitor deservire CM	h-om	0,0200	30,00	1,20
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0055	705,00	7,76
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0030	8,20	0,05
35	CG56A	Sapa din amestec de autonivelare "Nivelir": grosime 10mm (Ceresit CN69, gr.5 mm)	m2			95,863
	7132030012 600	Mozaicar	h-om	0,2340	30,00	7,02
	265310210828	Masa-nivelant Ceresit CN69,	kg	15,3000	5,57	85,65
	2430226101017	Grund "Tifengrund"	kg	0,0900	21,92	1,98
	4100126202818	Apa	m3	0,0040	20,14	0,08
	2952240004021	Mixer electric	h-ut	0,0420	25,00	1,05
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0100	8,20	0,08
36	CG56A1 k=5	Corectia la norma CG56A: se scade la 1mm grosime: (Ceresit CN69)	m2			46,702
	7132030012 600	Mozaicar	h-om	0,0230	30,00	3,45
	265310210828	Masa-nivelant Ceresit CN69,	kg	1,5300	5,57	42,61
	4100126202818	Apa	m3	0,0010	20,14	0,10
	2952240004021	Mixer electric	h-ut	0,0040	25,00	0,50
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0010	8,20	0,04
37	CG36B	Pardoseli din placi laminat montale pe uscat cu pozarea stratului sintetic pe suport existent, inclusiv plintele de lemn si curatarea, in incaperii mai mica sau egala cu 16 mp (clasa 33, gr.12 mm)	m2			237,370
	7132040012 700	Parchetar	h-om	1,3800	30,00	41,40
	9310060019 920	Muncitor deservire CM	h-om	0,1700	30,00	5,10
	267011220405	Placi din laminat clasa 33, gr.12 mm	m2	1,0500	150,00	159,08
	1111000100048	Strat sintetic	m2	1,0500	14,93	15,83
	2030122946766	Plinte din lemn fag 30 x 20 x 800 mm	m	1,0000	15,56	15,72
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
38	CG36A	Pardoseli din placi laminat montale pe uscat cu pozarea stratului sintetic pe suport existent,	m2			228,298

		inclusiv plintele de lemn si curatarea, in incaperii mai mare de 16 mp (clasa 33, gr.12 mm)				
	7132040012 700	Parchetar	h-om	1,1500	30,00	34,50
	9310060019 920	Muncitor deservire CM	h-om	0,1500	30,00	4,50
	267011220405	Placi din laminat clasa 33, gr.12 mm	m2	1,0500	150,00	159,07
	1111000100048	Strat sintetic	m2	1,0500	14,93	15,83
	2030122946766	Plinte din lemn fag 30 x 20 x 800 mm	m	0,9000	15,56	14,14
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
		7.3. Tip 3				
39	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin (gr.2 cm)	m2			44,511
	7132030012 600	Mozaicar	h-om	0,6000	30,00	18,00
	9310060019 920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0330	705,00	23,27
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
40	CG01A1 k=2	Strat suport pentru pardoseli executat din mortar din ciment M 50-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 50-T, se adauga sau se scade	m2			15,004
	7132030012 600	Mozaicar	h-om	0,1000	30,00	6,00
	9310060019 920	Muncitor deservire CM	h-om	0,0200	30,00	1,20
	2664102102023	Mortar ciment M 50 T(pt.informatie)	m3	0,0055	705,00	7,75
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0030	8,20	0,05
41	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa de ceramica gr.11 mm)	m2			253,246
	7132030012 600	Mozaicar	h-om	2,6100	30,00	78,30
	9310060019 920	Muncitor deservire CM	h-om	0,2900	30,00	8,70
	266111280711	Placa de ceramica gr.11 mm	m2	1,0300	146,67	151,07
	26641021020101	Adeziv pentru placarea placilor de gresie	kg	4,0500	2,18	8,83
	24302261000001	Fuga	kg	0,3000	13,50	4,05

	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	0,9000	0,92	0,83
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0450	8,20	0,37
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
42	CI14A	Elemente liniare din placi din gresie ceramica aplicate cu adeziv	m			42,629
	7132010010900	Faiantar	h-om	0,4000	30,00	12,00
	9310060019920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2874116312500	Elemente liniare din gresie ceramica, gresie portelanata sau faianta	m	1,0200	16,80	17,99
	2462106110400	Adeziv pentru placaje din gresie ceramica	kg	0,3500	2,18	0,80
	2010237318700	Distantieri de rost	buc	6,0000	0,04	0,25
	2430226101466	Chit mastic SR 1270 ntr 5005-78	kg	0,1000	20,00	2,10
	2952270003830	Dreptar de aluminiu = 2,00 m	h-ut	0,3000	17,36	5,21
	2952270003204	Masina de taiat gresie, cu disc D=500 mm, de 5,5 Kw	h-ut	0,0500	25,00	1,25
	2952240004021	Mixer electric	h-ut	0,0010	25,00	0,03
		8. Finisaj interior (PE14)				
		8.1. Tavan				
43	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor	m2			4,933
	7141020013300	Zugrav vopsitor	h-om	0,0300	50,00	1,50
	2416586105303	Amorsa-grund	kg	0,1500	19,72	2,96
	810741	Hirtie pentru slefuit uscata	buc	0,0500	9,50	0,47
44	CF52B	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la tavan, preparare manuala a mortarului ("Knauf")	m2			94,566
	7122050013442	Tencuitor	h-om	1,5300	50,00	76,50
	2653102100761	Amestec uscat "Knauf"	kg	7,1400	2,36	16,85
	4100116202818	Apa pentru mortare si betoane	m3	0,0040	20,14	0,08
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0790	8,20	0,65
	2952240004021	Mixer electric	h-ut	0,0195	25,00	0,49
45	CF57A	Aplicarea manuala a chitului pe baza de ipsos "Eurofin" grosime 1,0 mm pe suprafetele peretilor, coloanelor si tavanelor	m2			21,360
	7122050013401	Zidar cat.4	h-om	0,4500	30,00	13,50
	9310060019	Muncitor deservire CM	h-om	0,1000	30,00	3,00

	920					
	2653102100833	Chit pe baza de ipsos "Eurofin"	kg	1,0549	4,58	4,83
	4100126202818	Apa	m3	0,0010	20,14	0,02
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0010	8,20	0,01
46	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor	m2			4,933
	7141020013300	Zugrav vopsitor	h-om	0,0300	50,00	1,50
	2416586105303	Amorsa-grund	kg	0,1500	19,72	2,96
	810741	Hirtie pentru slefuit uscata	buc	0,0500	9,50	0,47
47	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa)	m2			39,226
	7141020013300	Zugrav vopsitor	h-om	0,5500	50,00	27,50
	243011610386	Vopsea pe baza de copolimeri vinilici Emulsie apoasa	kg	0,4000	16,37	6,55
	2653102100830	Ipsos pentru constructii tip A	kg	0,0600	2,30	0,14
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,5000	9,50	4,75
	1711317306661	Bumbac de sters	kg	0,0500	5,00	0,25
	4100116202818	Apa pentru mortare si betoane	m3	0,0020	20,14	0,04
48	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa rezistenta la umeditate)	m2			41,726
	7141020013300	Zugrav vopsitor	h-om	0,5500	50,00	27,50
	243011610381	Vopsea pe baza de copolimeri vinilici Emulsie apoasa rezistenta la umeditate	kg	0,4000	22,62	9,05
	2653102100830	Ipsos pentru constructii tip A	kg	0,0600	2,30	0,14
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,5000	9,50	4,75
	1711317306661	Bumbac de sters	kg	0,0500	5,00	0,25
	4100116202818	Apa pentru mortare si betoane	m3	0,0020	20,14	0,04
		8.2. Perete				
49	CF02B k=1,5	Tencuieli interioare de 2 cm grosime, driscuite, executate manual, la pereti sau stilpi, pe suprafete plane cu mortar de ciment-var marca M 100-T pentru sprit, grund si stratul vizibil, pe zidarie de caramida sau blocuri mici de beton (gr.3 cm)	m2			106,232
	7122050013400	Zidar	h-om	1,0000	50,00	75,00
	9310060019920	Muncitor deservire CM	h-om	0,2000	30,00	9,00
	2664102103001	Mortar ciment-var (pt.informatie)	m3	0,0210	705,00	22,21
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0020	8,20	0,02

50	CF02B	Tencuieli interioare de 2 cm grosime, driscuite, executate manual, la pereti sau stilpi, pe suprafete plane cu mortar de ciment-var marca M 100-T pentru sprit, grund si stratul vizibil, pe zidarie de caramida sau blocuri mici de beton	m2			70,821
	7122050013400	Zidar	h-om	1,0000	50,00	50,00
	9310060019920	Muncitor deservire CM	h-om	0,2000	30,00	6,00
	2664102103001	Mortar ciment-var (pt.informatie)	m3	0,0210	705,00	14,81
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0020	8,20	0,02
51	CF50B	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului. ("Knauf")	m2			78,979
	7122050013442	Tencuitor	h-om	1,2200	50,00	61,00
	2653102100761	Amestec uscat "Knauf"	kg	7,1400	2,36	16,85
	4100116202818	Apa pentru mortare si betoane	m3	0,0040	20,14	0,08
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0790	8,20	0,65
	2952240004021	Mixer electric	h-ut	0,0160	25,00	0,40
52	CF57A	Aplicarea manuala a chitului pe baza de ipsos "Eurofin" grosime 1,0 mm pe suprafetele peretilor, coloanelor si tavanelor	m2			21,360
	7122050013401	Zidar cat.4	h-om	0,4500	30,00	13,50
	9310060019920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2653102100833	Chit pe baza de ipsos "Eurofin"	kg	1,0549	4,58	4,83
	4100126202818	Apa	m3	0,0010	20,14	0,02
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0010	8,20	0,01
53	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor	m2			4,933
	7141020013300	Zugrav vopsitor	h-om	0,0300	50,00	1,50
	2416586105303	Amorsa-grund	kg	0,1500	19,72	2,96
	810741	Hirtie pentru slefuit uscata	buc	0,0500	9,50	0,48
54	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa)	m2			39,226
	7141020013300	Zugrav vopsitor	h-om	0,5500	50,00	27,50
	243011610386	Vopsea pe baza de copolimeri vinilici Emulsie apoasa	kg	0,4000	16,37	6,55
	2653102100830	Ipsos pentru constructii tip A	kg	0,0600	2,30	0,14
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,5000	9,50	4,75

	1711317306661	Bumbac de sters	kg	0,0500	5,00	0,25
	4100116202818	Apa pentru mortare si betoane	m3	0,0020	20,14	0,04
55	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa rezistenta la umeditate)	m2			41,726
	7141020013300	Zugrav vopsitor	h-om	0,5500	50,00	27,50
	243011610381	Vopsea pe baza de copolimeri vinilici Emulsie apoasa rezistenta la umeditate	kg	0,4000	22,62	9,05
	2653102100830	Ipsos pentru constructii tip A	kg	0,0600	2,30	0,14
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,5000	9,50	4,75
	1711317306661	Bumbac de sters	kg	0,0500	5,00	0,25
	4100116202818	Apa pentru mortare si betoane	m3	0,0020	20,14	0,04
56	CI06C	Placaj din fainata smaltuita, nesmaltuita, mata sau lucioasa cu placi de aceeasi culoare si format cu dimensiuni de la 15 x 15 cm pina la 30 x 30 cm, executate pe suprafete plane la pereti si stilpi, inclusiv glafurile si muchiile, cu rosturi alternante, in incaperi cu suprafata mai mare de 10 mp, fixate cu adeziv pentru montarea placajelor	m2			160,463
	7132010010900	Faiantar	h-om	2,2500	30,00	67,50
	9310060019920	Muncitor deservire CM	h-om	0,2000	30,00	6,00
	2670112203000	Placi tip faianta	m2	1,0500	68,33	71,75
	2651122100402	Ciment metalurgic cu adaosuri M 30 saci S1500	kg	0,4000	1,54	0,62
	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	24302261000001	Fuga	kg	0,3300	13,50	4,46
	4100116202818	Apa pentru mortare si betoane	m3	0,0080	20,14	0,16
	2462106110300	Adeziv pentru placaje faianta	kg	4,0000	2,18	8,72
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0200	8,20	0,16
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
		9. Finisaj exterior				
		9.1. Finisarea peretilor (PE18)				
57	IzF55C	Termoizolarea exterioara peretilor a cladirilor cu tencuieli fine pe termoizolant (sisteme cu fixare rigida a termoizolantului), suprafata peretilor neteda: cu placi din vata minerala (vata minerala Y=40-50kg/m3, gr.80 mm, cornier din aluminiu =37,80m)	m2			199,787
	7134030012200	Izolator hidrofug	h-om	1,8920	30,00	56,76
	9310060019922	Muncitor deservire	h-om	0,4180	30,00	12,54

	2462106110545	Adeziv "Ideal Universal"	kg	4,0000	3,57	14,42
	2462106110547	Adeziv "Ideal Fasad"	kg	5,0000	3,17	16,01
	268216261138	Placi vata minerala Y=40-50kg/m3, gr.80 mm	m2	1,0700	75,00	81,05
	2614122601913	Impaslitura din fibra de sticla tip 160gr/m2	m2	1,1000	7,90	8,78
	2710703501057	Cornier din aluminiu l = 3m	m	0,4520	2,46	1,12
	2874136313400	Diblu din material plastic	buc	8,0000	0,94	7,60
	2922140006702	Macara de fereastră	h-ut	0,0250	8,20	0,20
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0034	8,20	0,03
	2940420007679	Fierastrau mecanic	h-ut	0,0300	25,00	0,75
	2952240004021	Mixer electric	h-ut	0,0210	25,00	0,52
58	CF50B	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului. (adeziv, gr.3-4 mm)	m2			87,618
	7122050013442	Tencuitor	h-om	1,2200	50,00	61,00
	2462106110545	Adeziv "Ideal Universal"	kg	7,1400	3,57	25,49
	4100116202818	Apa pentru mortare si betoane	m3	0,0040	20,14	0,08
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0790	8,20	0,65
	2952240004021	Mixer electric	h-ut	0,0160	25,00	0,40
59	CF51B k=1,5	Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului. Diferenta in plus sau in minus pentru fiecare 1,0 mm (se adauga sau se scade la art. CF50) (adeziv)	m2			25,997
	7122050013442	Tencuitor	h-om	0,2400	50,00	18,00
	2462106110545	Adeziv "Ideal Universal"	kg	1,4300	3,57	7,66
	4100116202818	Apa pentru mortare si betoane	m3	0,0010	20,14	0,03
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0160	8,20	0,20
	2952240004021	Mixer electric	h-ut	0,0030	25,00	0,11
60	CN54B	Aplicarea manuala a grundului cu cuarț "Gleta" într-un strat, la pereti exteriori la fatade	m2			6,088
	7141020013301	Zugrav vopsitor cat. 3	h-om	0,1200	30,00	3,60
	2430226101010	Grund cu cuarț "Gleta"	kg	0,4150	4,85	2,01
	810741	Hirtie pentru slefuit uscata	buc	0,0500	9,50	0,48
61	CF30A	Tencuieli exterioare de 2-3 mm. grosime, executate manual. cu amestec "TINC" la pereti	m2			111,969
	7122050013442	Tencuitor	h-om	1,2200	50,00	61,00
	26531021008311	Tink	kg	2,3000	22,06	50,74
	4100126202818	Apa	m3	0,0040	20,14	0,08

	2952270007607	Masina de gaurit electrica cu ajutorul de snec	h-ut	0,0060	25,00	0,15
		9.2. Grafurile exterioare - ferestre si usi (PE18)				
62	CF15A	Tencuieli interioare si exterioare sclivisite, executate manual, cu mortar de ciment M 100-T de 2 cm grosime medie, la pereti din beton sau caramida, cu suprafete plane	m2			97,393
	7122050013400	Zidar	h-om	1,4000	50,00	70,00
	9310060019920	Muncitor deservire CM	h-om	0,3000	30,00	9,00
	2664102102010	Mortar ciment 100-T(pt.informatie)	m3	0,0240	765,00	18,36
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0040	8,20	0,03
63	IzF55E	Termoizolarea exterioara glafurilor a cladirilor cu tencuieli fine pe termoizolant (sisteme cu fixare rigida a termoizolantului), suprafata peretilor neteda: cu placi ignifugate din vata minerala (vata minerala Y=40-50kg/m3, gr.30 mm, cornier din aluminiu =60,0m)	m2			189,515
	7134030012200	Izolator hidrofug	h-om	2,3940	30,00	71,82
	9310060019922	Muncitor deservire	h-om	0,5290	30,00	15,87
	2462106110545	Adeziv "Ideal Universal"	kg	4,0000	3,57	14,42
	2710703501057	Cornier din aluminiu l = 3m	m	2,3255	2,46	5,78
	2462106110547	Adeziv "Ideal Fasad"	kg	5,0000	3,17	16,01
	268216261133	Placi vata minerala Y=40-50kg/m3, gr.30 mm	m2	1,0700	36,67	39,63
	2614122601913	Impaslitura din fibra de sticla tip 160gr/m2	m2	1,2700	7,90	10,13
	2874136313400	Diblu din material plastic	buc	8,0000	0,94	7,60
	2922140006702	Macara de fereastră	h-ut	0,0250	8,20	0,20
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0034	8,20	0,03
	2940420007679	Fierastrau mecanic	h-ut	0,3000	25,00	7,50
	2952240004021	Mixer electric	h-ut	0,0210	25,00	0,53
64	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor ("Supraton LUX")	m2			4,724
	7141020013300	Zugrav vopsitor	h-om	0,0300	50,00	1,50
	241658610536	Grund "Supraton LUX"	kg	0,1500	18,33	2,75
	810741	Hirtie pentru slefuit uscata	buc	0,0500	9,50	0,47
65	CN06A	Vopsitorii interioare cu vopsea pe baza de copolimeri vinilici in emulsie apoasa, aplicate in 2 straturi pe glet existent, executate manual (emulsie apoasa p/u lucrari exterioare)	m2			43,462

	7141020013 300	Zugrav vopsitor	h-om		50,00	27,50
	243011610383	Vopsea pe baza de copolimeri vinilici Emulsie apoasa p/u lucrari exterioare	kg	0,4000	26,96	10,78
	2653102100830	Ipsos pentru constructii tip A	kg	0,0600	2,30	0,14
	2681126001472	Hirtie slefuita uscata 23x30 gr 6	buc	0,5000	9,50	4,75
	1711317306661	Bumbac de sters	kg	0,0500	5,00	0,25
	4100116202818	Apa pentru mortare si betoane	m3	0,0020	20,14	0,04
66	CK26B	Glafuri montate la ferestre din aluminiu (°мĖ.300 ЪЪ)	m			117,852
	7422010060 100	Timplar	h-om	0,3200	30,00	9,60
	9310060019 920	Muncitor deservire CM	h-om	0,0800	30,00	2,40
	2743123549030	Glafuri din aluminiu pentru ferestre °мĖ. 300 ЪЪ	m	1,0000	104,17	104,17
	2874115829126	Suruburi cu cap inecat crestas 6 x 30 mm	buc	4,0000	0,40	1,60
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0100	8,20	0,08
		9.3. Soclu (PE11)				
67	CN53A	Grunduirea suprafetelor interioare a peretilor si tavanelor ("␣хЮэюъЮзЄрЪЄ) \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charssid11807477 \cell } \pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0\pararsid11807477 { \rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charssid11807477 \hich\af0\dbch\af11\loch\f0 m2\cell \cell \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charssid11807477 \hich\af0\dbch\af11\loch\f0 4,882 \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charssid11807477 \cell } \pard \ltrpar\ql \li0\ri0\sai60\sl259\smult1\widctlpar\intbl\wrapdefault\aspalpha\aspnum\faauto\adjustright\rin0\lin0 { \rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charssid11807477 \trowd \irow466\irowband466\ltrow\ts11\trgaph108\trleft-567\trbrdr\trbrdrw10 \trbrdr\trbrdrw15 \trbrdrb \trbrdrw10 \trbrdr\trbrdrw15 \trbrdrh\trbrdrw15 \trbrdrv\trbrdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\trbrdrw10 \clbrdr\trbrdrw15 \clbrdrb\trbrdrw10	m2			5,263

		\clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn 1 \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr \brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1419\clshdra wnil \cellx9926\row \ltrrow}\trowd \rowband467\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdr \brdrs\brdrw15 \trftsWidth1\trpadd1108\trpaddr108\trpaddf13\tr paddf3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn 1 \cellx142 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr \brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw			
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		nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fs1 \af0\afs16 \ltrch\fs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 7141020013300 \cell \hich\af0\dbch\af11\loch\fo Zugrav vopsitor\cell \hich\af0\dbch\af11\loch\fo h- om\cell } {\rtlch\fs1 \af0\afs16 \ltrch\fs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0300\cell \hich\af0\dbch\af11\loch\fo 50,00\cell \hich\af0\dbch\af11\loch\fo 1,50\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fs1 \af0\afs16 \ltrch\fs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \trowd \irow467\irowband467\ltrrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh \brdrs\brdrw15 \trbrdr\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdraw nil \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdra wnil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fs1 \af0\afs16 \ltrch\fs0 \fs16\lang1033\langfe1041\dbch\af11\langnp			
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		1033\langfenp1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 241658610531\cell \hich\af0\dbch\af11\loch\af0 \hich\af0 Grund └─xСюэюЪюэСрЪС\cell \hich\af0\dbch\af11\loch\af0 kg\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 0,1500\cell \hich\af0\dbch\af11\loch\af0 19,38\cell \hich\af0\dbch\af11\loch\af0 2,91\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wrapdefault\aspalpha\aspnum\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charrsid11807477 \trowd \irow468\irowband468\ltrrow\ts11\trgaph108\trleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawn1 \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1			
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		033\langfenp1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 810741\cell \hich\af0\dbch\af11\loch\af0 Hirtie pentru slefuit uscata\cell \hich\af0\dbch\af11\loch\af0 buc\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 0,0500\cell \hich\af0\dbch\af11\loch\af0 9,50\cell \hich\af0\dbch\af11\loch\af0 0,47\cell }\pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wrapdefault\aspalpha\aspnum\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charrsid11807477 \trowd \irow469\irowband469\ltrrow\ts11\trgaph108\trleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawn1 \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow }\trowd \irow470\irowband470\ltrrow\ts11\trgaph108\trleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw15 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw15 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3			
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		\trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn nil \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1419\clshdraw nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 68\cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\af0 CC03A \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1049\langfe1041\dbch\af11\langfenp 1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 Montare plase sudate la inaltime mai mici sau egale cu 35 m, la pereti si diafragme, cu greutatea plaselor pina la 3 kg/mp (3 Bp-1 pas 150x150) \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp10 33\langfenp1041\insrsid11807477\charrsid118 07477 \cell } \pard \ltrpar \qc \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 kg\cell \cell \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0			
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		\fs18\lang1033\langfe1041\dbch\af11\langnp 1033\langfenp1041\insrsid11807477\charrsid1 1807477 \hich\af0\dbch\af11\loch\fo 19,891 \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp10 33\langfenp1041\insrsid11807477\charrsid118 07477 \cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 { \rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \trowd \irow470\irowband470\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw15 \trbrdrb \brdrs\brdrw10 \trbrdrr\brdrs\brdrw15 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr \brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1419\clshdra wnil \cellx9926\row \ltrrow} \trowd \irow471\irowband471\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv \brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawni l \cellx142 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10			
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		\clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr \brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 7123020011140 \cell \hich\af0\dbch\af11\loch\fo Fierar beton\cell \hich\af0\dbch\af11\loch\fo h-om\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0400 \cell \hich\af0\dbch\af11\loch\fo 30,00\cell \hich\af0\dbch\af11\loch\fo 1,20\cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \trowd \rowband471\trrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh \brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdraw nil \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15			
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		\cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdra wnil \cellx9926\row \ltrrow}\pard \ltrpar\ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 9310060019920\cell \hich\af0\dbch\af11\loch\fo Muncitor deservire CM\cell \hich\af0\dbch\af11\loch\fo h-om\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0050\cell \hich\af0\dbch\af11\loch\fo 30,00\cell \hich\af0\dbch\af11\loch\fo 0,15\cell }\pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow472\irowband472\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddf13 \trpaddf3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw			
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		nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\fo 287312200408\cell \hich\af0\dbch\af11\loch\fo Plase sudate 3Bp- 1 pas150x150\cell \hich\af0\dbch\af11\loch\fo kg\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 1,0100\cell \hich\af0\dbch\af11\loch\fo 18,03\cell \hich\af0\dbch\af11\loch\fo 18,21\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow473\irowband473\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10			
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		\clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 2710602100000\cell \hich\af0\dbch\af11\loch\af0 Otel beton OB 37 diam. mai mic sau egal de 8 mm\cell \hich\af0\dbch\af11\loch\af0 kg \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\af0 0,0050\cell \hich\af0\dbch\af11\loch\af0 11,14\cell \hich\af0\dbch\af11\loch\af0 0,06\cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow474\irowband474\ltrrow\ts11\trgaph108\t rleft-567\trbrdrf\brdrs\brdrw10 \trbrdrf\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddf13 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrf \brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrf\brdrs\brdrw10			
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		\clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\fo 2734113803881\cell \hich\af0\dbch\af11\loch\fo Sirma din otel moale, neagra, D=1 mm\cell \hich\af0\dbch\af11\loch\fo kg\cell } { \rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0100\cell \hich\af0\dbch\af11\loch\fo 14,26\cell \hich\af0\dbch\af11\loch\fo 0,14\cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow475\irowband475\ltrrow\ts11\trgaph108\t rleft-567\trbrdrf\brdrs\brdrw10 \trbrdrf\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddf13 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrf \brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrf\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrf\brdrs\brdrw10			
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		\clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 2010237318750\cell \hich\af0\dbch\af11\loch\af0 Distantieri \cell \hich\af0\dbch\af11\loch\af0 buc\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\af0 0,3000\cell \hich\af0\dbch\af11\loch\af0 0,10\cell \hich\af0\dbch\af11\loch\af0 0,03\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow476\irowband476\ltrrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdrf\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddf13 \trpaddf3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdrf\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdr \brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdrf\brdrs\brdrw15			
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		\clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow}\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 2922140007000\cell \hich\af0\dbch\af11\loch\af0 Macara \cell \hich\af0\dbch\af11\loch\af0 h-ut\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\af0 0,0006\cell \hich\af0\dbch\af11\loch\af0 171,90\cell \hich\af0\dbch\af11\loch\af0 0,10\cell }\pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow477\irowband477\ltrrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddf13 \trpaddf3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdr \brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15			
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		\cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow } \trowd \irow478\irowband478\ltrrow\ts11\trgaph108\trleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw15 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawnil \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertale\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1419\clshdraw nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faaauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 69\cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\af0 CF15A k=2 \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1049\langfe1041\dbch\af11\langfenp 1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen			
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		p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 Tencuieli interioare si exter\hich\af0\dbch\af11\loch\af0 ioare sclivisite, executate manual, cu mortar de ciment M 100-T de 2 cm grosime medie, la pereti din beton sau caramida, cu suprafete plane (gr.4 cm) \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp10 33\langfenp1041\insrsid11807477\charrsid118 07477 \cell } \pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 m2\cell \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp 1033\langfenp1041\insrsid11807477\charrsid1 1807477 \hich\af0\dbch\af11\loch\af0 194,786 \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp10 33\langfenp1041\insrsid11807477\charrsid118 07477 \cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ \rin0\lin0 { \rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \trowd \irow478\irowband478\ltrrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrb \brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr \brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalc\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw			
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		nil \cellx8506\clvertalc\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1419\clshdra wnil \cellx9926\row \ltrrow}\trowd \row479\rowband479\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv \brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 7122050013400 \cell \hich\af0\dbch\af11\loch\fo Zidar\cell \hich\af0\dbch\af11\loch\fo h-om\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 1,4000\cell \hich\af0\dbch\af11\loch\fo 50,00\cell \hich\af0\dbch\af11\loch\fo 140,00\cell }\pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \trowd			
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		\irow479\irowband479\ltrrow\ts11\trgaph108\trleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh \brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdraw nil \cellx142\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl \brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdra wnil \cellx9926\row \ltrrow}\pard \ltrpar\ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 9310060019920\cell \hich\af0\dbch\af11\loch\fo Muncitor deservire CM\cell \hich\af0\dbch\af11\loch\fo h-om\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,3000\cell \hich\af0\dbch\af11\loch\fo 30,00\cell \hich\af0\dbch\af11\loch\fo 18,00\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow480\irowband480\ltrrow\ts11\trgaph108\trleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15			
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		\trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow}\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\fo 2664102102010\cell \hich\af0\dbch\af11\loch\fo Mortar ciment 100-T(pt.informatie)\cell \hich\af0\dbch\af11\loch\fo m3\cell } { \rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0240\cell \hich\af0\dbch\af11\loch\fo 765,00\cell \hich\af0\dbch\af11\loch\fo 36,72\cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow481\irowband481\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15			
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		\trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn nil \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow}\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\fo 2952160007200\cell \hich\af0\dbch\af11\loch\fo Utilaj de ridicat pentru lucrari de finisaj\cell \hich\af0\dbch\af11\loch\fo h-ut \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0040\cell \hich\af0\dbch\af11\loch\fo 8,20\cell \hich\af0\dbch\af11\loch\fo 0,07\cell }\pard \ltrpar\ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow482\irowband482\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15			
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		\trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn nil \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow } \trowd \irow483\irowband483\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw15 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn nil \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalc\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalc\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalc\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra			
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		wnil \cellx8506\clvertalc\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1419\clshdraw nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\f0 70\cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\f0 CI06C \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1049\langfe1041\dbch\af11\langfenp 1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\f0 Placaj din fainata smaltuita, nesmaltuita, mata sau lucioasa cu placi de aceeaasi culoare si format cu dimensiuni de la 15 x 15 cm pina la 30 x 30 cm, executate pe suprafete plane la pereti si stilpi, inclusiv glafurile si muchiile, cu rosturi alternante, \hich\af0\dbch\af11\loch\f0 \hich\af0\dbch\af11\loch\f0 n incaperi cu suprafata mai mare de 10 mp, fixate cu adeziv pentu montarea placajelor (piatra artificiala) \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp10 33\langfenp1041\insrsid11807477\charrsid118 07477 \cell } \pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\f0 m2\cell \cell } {\rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp 1033\langfenp1041\insrsid11807477\charrsid1 1807477 \hich\af0\dbch\af11\loch\f0 180,591 \par } {\rtlch\fcs1 \af0\afs2 \ltrch\fcs0 \fs2\lang1033\langfe1041\dbch\af11\langnp10 33\langfenp1041\insrsid11807477\charrsid118 07477 \cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ \rin0\lin0 { \rtlch\fcs1 \af0\afs18 \ltrch\fcs0 \fs18\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \trowd \irow483\irowband483\ltrrow\ts11\trgaph108\tr left-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw15 \trbrdrb \brdrs\brdrw10 \trbrdr\brdrs\brdrw15 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\tr				
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		rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1419\clshdra wnil \cellx9926\row \ltrrow}\trowd \irow484\irowband484\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv \brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr \brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10			
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		\clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 7132010010900 \cell \hich\af0\dbch\af11\loch\fo Faiantar\cell \hich\af0\dbch\af11\loch\fo h-om\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 2,2500 \cell \hich\af0\dbch\af11\loch\fo 30,00\cell \hich\af0\dbch\af11\loch\fo 67,50\cell } \pard \ltrpar\ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \trowd \irow484\irowband484\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh \brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3\t rpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdraw nil \cellx142\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl \brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdra wnil \cellx9926\row \ltrrow} \pard \ltrpar\ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju			
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		stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charrsid11807477 \cell \hich\af0\dbch\af11\loch\fo 9310060019920\cell \hich\af0\dbch\af11\loch\fo Muncitor deservire CM\cell \hich\af0\dbch\af11\loch\fo h-om\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\fo 0,2000\cell \hich\af0\dbch\af11\loch\fo 30,00\cell \hich\af0\dbch\af11\loch\fo 6,00\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wrapdefault\aspalpha\aspnum\faauto\adjustright\rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfenp1041\insrsid11807477\charrsid11807477 \trowd \irow485\irowband485\ltrrow\ts11\trgaph108\trleft-567\trbrdrtr\brdrs\brdrw10 \trbrdrtr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrtr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrtr\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrtr\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawn1 \cellx142\clvertalt\clbrdrtr \brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdrawn1 \cellx1560\clvertalt\clbrdrtr\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdrawn1 \cellx5104\clvertalt\clbrdrtr\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdrawn1 \cellx6238\clvertalt\clbrdrtr\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdrawn1 \cellx7372\clvertalt\clbrdrtr\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdrawn1 \cellx8506\clvertalt\clbrdrtr\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrtr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdrawn1 \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adjustright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1033\langfenp1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \af0\afs16				
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		\ltrch\fc0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\fo 267011220301\cell \hich\af0\dbch\af11\loch\fo Piatra artificiala\cell \hich\af0\dbch\af11\loch\fo m2\cell } {\rtlch\fc1 \af0\afs16 \ltrch\fc0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 1,0500\cell \hich\af0\dbch\af11\loch\fo 87,50\cell \hich\af0\dbch\af11\loch\fo 91,88\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\slmult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fc1 \af0\afs16 \ltrch\fc0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow486\irowband486\ltrrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fc1 \af0\afs16 \ltrch\fc0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fc1 \af0\afs16 \ltrch\fc0			
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		\hich\af0\dbch\af11\loch\fo 4100116202818\cell \hich\af0\dbch\af11\loch\fo Apa pentru mortare si betoane \cell \hich\af0\dbch\af11\loch\fo m3\cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0080\cell \hich\af0\dbch\af11\loch\fo 20,14\cell \hich\af0\dbch\af11\loch\fo 0,16\cell } \pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow490\irowband490\ltrrow\ts11\trgaph108\t rleft-567\trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdr\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow} \pard \ltrpar \ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \cell } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477			
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		2952240004021\cell \hich\af0\dbch\af11\loch\fo Mixer electric\cell \hich\af0\dbch\af11\loch\fo h-ut\cell }{\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1033\langfe1041\dbch\af11\langnp1 033\langfenp1041\insrsid11807477\charrsid11 807477 \hich\af0\dbch\af11\loch\fo 0,0120\cell \hich\af0\dbch\af11\loch\fo 25,00\cell \hich\af0\dbch\af11\loch\fo 0,30\cell }\pard \ltrpar \ql \li0\ri0\sa160\sl259\smult1\widctlpar\intbl\wr apdefault\aspalpha\aspnum\faauto\adjustright\ rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow493\irowband493\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trpaddl108\trpaddr108\trpaddfl3 \trpaddfr3\tblind-459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \clbrdrv\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawni l \cellx142\clvertalt\clbrdrt \brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \clbrdrv\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx1560\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \clbrdrv\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdra wnil \cellx5104\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \clbrdrv\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \clbrdrv\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx7372\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15 \clbrdrv\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx8506\clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw10 \clbrdrv\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1420\clshdraw nil \cellx9926\row \ltrrow }\trowd \irow494\irowband494\ltrrow\ts11\trgaph108\t rleft-567\trbrdrt\brdrs\brdrw10 \trbrdrl\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdrr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15 \trbrdrv\brdrs\brdrw15 \trftsWidth1\trftsWidthB3\trftsWidthA3\trpa ddl108\trpaddr108\trpaddfl3\trpaddfr3\tblind- 459\tblindtype3 \clvertalt\clbrdrt\brdrs\brdrw10 \clbrdrl\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdrh\brdrs\brdrw15			
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		\clvertalt \clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth709\clshdrawn nil \cellx142\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1418\clshdra wnil \cellx1560\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth3544\clshdraw nil \cellx5104\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdraw nil \cellx6238\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \cltxlrtb\clftsWidth3\clwWidth1134\clshdra wnil \cellx7372\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1133\clshdraw nil \cellx8506\clvertalt\clbrdr\brdrs\brdrw10 \clbrdr\brdrs\brdrw15 \clbrdrb\brdrs\brdrw10 \clbrdr\brdrs\brdrw10 \cltxlrtb\clftsWidth3\clwWidth1418\clshdraw nil \cellx9926\row \ltrrow}\pard \ltrpar\qc \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \cell }\pard \ltrpar\ql \li0\ri0\widctlpar\intbl\wrapdefault\faauto\adju stright\rin0\lin0\pararsid11807477 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \cell } {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1049\langfe1041\dbch\af11\langfe np1041\insrsid11807477\charrsid11807477 \hich\af0\dbch\af11\loch\af0 9.4.1. Scara exterioare Sc-1 (PE10)} {\rtlch\fcs1 \ab\af0\afs22 \ltrch\fcs0 \b\fs22\lang1033\langfe1041\dbch\af11\langn p1033\langfenp1041\insrsid11807477\charrsid 11807477 \par } {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \cell \cell \cell \cell \cell }\pard \ltrpar\ql \li0\ri0\sa160\sl259\slmult1 \widctlpar\intbl\w rapdefault\aspalpha\aspnum\faauto\adjustright \rin0\lin0 {\rtlch\fcs1 \af0\afs16 \ltrch\fcs0 \fs16\lang1049\langfe1041\dbch\af11\langfen p1041\insrsid11807477\charrsid11807477 \trowd \irow495\irowband495\ltrrow\ts11\trgaph108\t rleft-567 \trbrdr\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrb\brdrs\brdrw10 \trbrdr\brdrs\brdrw10 \trbrdrh\brdrs\brdrw15			
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	7141020013 300	Zugrav vopsitor	h-om	0,0300	50,00	1,50
	241658610131	Grund "Tuffuhgpuht"	kg	0,1500	21,92	3,29
	810741	Hirtie pentru slefuit uscata	buc	0,0500	9,50	0,47
72	CG01A	Strat suport pentru pardoseli executat din mortar din ciment M 100-T de 3 cm grosime cu fata driscuita fin (gr.2,5 cm)	m2			46,491
	7132030012 600	Mozaicar	h-om	0,6000	30,00	18,00
	9310060019 920	Muncitor deservire CM	h-om	0,1000	30,00	3,00
	2664102102010	Mortar ciment 100-T(pt.informatie)	m3	0,0330	765,00	25,25
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0300	8,20	0,25
73	CG01A1	Strat suport pentru pardoseli executat din mortar din ciment M 100-T de 3 cm grosime cu fata driscuita fin.Diferenta in plus sau in minus pentru fiecare 0,5 cm de strat suport din mortar M 100-T, se adauga sau se scade	m2			7,828
	7132030012 600	Mozaicar	h-om	0,1000	30,00	3,00
	9310060019 920	Muncitor deservire CM	h-om	0,0200	30,00	0,60
	2664102102010	Mortar ciment 100-T(pt.informatie)	m3	0,0055	765,00	4,20
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0030	8,20	0,02
74	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe	m2			253,246

		suprafete: egale sau mai mici de 16 m2 (placa ceramice striate)				
	7132030012600	Mozaicar	h-om	2,6100	30,00	78,30
	9310060019920	Muncitor deservire CM	h-om	0,2900	30,00	8,70
	266111280712	Placa ceramice striate	m2	1,0300	146,67	151,07
	26641021020101	Adeziv pentru placarea placilor de gresie	kg	4,0500	2,18	8,83
	24302261000001	Fuga	kg	0,3000	13,50	4,05
	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	0,9000	0,92	0,83
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0450	8,20	0,37
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
		9.4.2. Rampa de acces (PE10)				
75	RpCA01A	Sapaturi manuale de pamint in spatii limitate, avind sub 1,00 m latime si maximum 1,5 m adincime, cu taluz vertical, pentru gropi poligonale de fundatii, santuri, canale etc., executate in cantitati de pina la 20 mc cu maluri nesprijinite	m3			93,000
	9312040019600	Sapator	h-om	3,1000	30,00	93,00
76	RpCA06A	Umplutura de pamint, executata in straturi orizontale de 20-30 cm grosime, udata si batuta bine cu maiul de mina si in cantitati de pina la 20 mc, la un punct de lucru, inclusiv imprastierea pamintului in straturi	m3			27,814
	9310060019920	Muncitor deservire CM	h-om	0,8600	30,00	25,80
	4100126202818	Apa	m3	0,1000	20,14	2,01
77	TsC54B	Strat de fundatie din piatra sparta	m3			217,725
	9310060019900	Muncitor necalificat	h-om	0,9900	30,00	29,70
	1411122201752	Piatra sparta	m3	1,1500	134,62	154,81
	4100126202818	Apa	m3	0,1000	20,14	2,01
	2592270004021	Compactor pe pneuri sau mecanic 150 - 200 kg	h-ut	0,4200	74,28	31,20
78	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... B12,5	m3			985,819
	7123010010200	Betonist	h-om	3,4500	30,00	103,50
	9310060019920	Muncitor deservire CM	h-om	0,4000	30,00	12,00
	2663102100910	Beton marfa clasa B 12,5/M150	m3	1,0250	775,00	806,29

	4100116202818	Apa pentru mortare si betoane	m3	0,1000	20,14	2,04
	2952270003100	Vibrator de adincime	h-ut	0,6000	18,26	10,96
	3410520006752	Automacara 6 - 10 tf	h-ut	0,2500	204,10	51,03
79	CB02A	Cofraje din panouri refolosibile, cu asteriala din scinduri de rasinoase scurte si subscurte pentru turnarea betonului in cuzineti, fundatii pahar si fundatii de utilaje inclusiv sprijinirile	m2			62,112
	9310060019 920	Muncitor deservire CM	h-om	0,1500	30,00	4,50
	7124010010 7001	Dulgher	h-om	1,0500	30,00	31,50
	2874125881241	Saibe uzuale M 10	kg	0,0050	47,25	0,24
	2874115841033	Piulite uzuale patrate M 10	buc	0,3000	0,55	0,17
	2874115825003	Suruburi uzuale patrate M 10 x 140 mm	buc	0,3000	2,04	0,61
	2875276311528	Scoabe din otel pentru constructii	kg	0,0300	11,14	0,33
	2734113803233	Sirma neagra moale d = 2,5 mm	kg	0,0500	12,94	0,65
	2873145887000	Cuie cu cap conic tip A pentru constructii	kg	0,0800	15,28	1,22
	2020212928347	Panou de cofraj tip P fag g 15 mm	m2	0,1000	87,06	8,71
	2010102903495	Scinduri de rasinoase	m3	0,0035	3097,22	10,84
	2010102900900	Lemn rotund de rasinoase	m3	0,0005	3097,22	1,55
	2320187315789	Decofrol	kg	0,1200	15,00	1,80
80	CC03C	Montare plase sudate la inaltimei mai mici sau egale cu 35 m, la placi (4 Br pas 150x150)	kg			22,694
	7123020011 140	Fierar beton	h-om	0,0250	30,00	0,75
	9310060019 920	Muncitor deservire CM	h-om	0,0050	30,00	0,15
	287312200404	Plase sudate 4 Br pas150x150	kg	1,0100	21,25	21,46
	2710602100000	Otel beton OB 37 diam. mai mic sau egal de 8 mm	kg	0,0050	11,14	0,06
	2734113803881	Sirma din otel moale, neagra, D=1 mm	kg	0,0100	14,26	0,14
	2010237318750	Distantieri	buc	0,3000	0,10	0,03
	2922140007000	Macara	h-ut	0,0006	171,90	0,10
81	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... C15	m3			1022,210
	7123010010 200	Betonist	h-om	3,4500	30,00	103,50
	9310060019 920	Muncitor deservire CM	h-om	0,4000	30,00	12,00
	2663102100911	Beton marfa clasa B 15/M200	m3	1,0250	810,00	842,69
	4100116202818	Apa pentru mortare si betoane	m3	0,1000	20,14	2,04
	2952270003100	Vibrator de adincime	h-ut	0,6000	18,26	10,96
	3410520006752	Automacara 6 - 10 tf	h-ut	0,2500	204,10	51,02
82	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe	m2			253,246

		suprafete: egale sau mai mici de 16 m2 (placa ceramice striate)				
	7132030012600	Mozaicar	h-om	2,6100	30,00	78,30
	9310060019920	Muncitor deservire CM	h-om	0,2900	30,00	8,70
	266111280712	Placa ceramice striate	m2	1,0300	146,67	151,07
	26641021020101	Adeziv pentru placarea placilor de gresie	kg	4,0500	2,18	8,83
	24302261000001	Fuga	kg	0,3000	13,50	4,05
	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	0,9000	0,92	0,83
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0450	8,20	0,37
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
		9.4.3. Ingradirelor IGS-1 (PE10)				
83	CH06A	Mina curenta metalica montata pe suporti de 15 cm inaltime, asezati la distante de 1....1,2 m prevazuti cu rondele sudate, fixata in zid de caramida sau parapet de beton, confectionata din teava din otel D=1 1/4" si otel laminat, dreapta (Ingradirelor din otel de inox H=900mm)	m			1395,778
	7214240021810	Lacatus CM	h-om	0,9000	30,00	27,00
	281206305715	Ingradirelor din otel de inox H=900mm	m	1,0000	1364,21	1364,21
	2873155900800	Electrozi de sudura	kg	0,0600	37,87	2,27
	2651122100402	Ciment metalurgic cu adaosuri M 30 saci S1500	kg	0,7000	1,54	1,08
	2430126103294	Vopsea minium de plumb v.351-3 ntr 90-80	kg	0,0250	25,50	0,64
	1010126200341	Carbuni de forja (huila)	kg	0,2000	2,90	0,58
		9.4.4. Scara exterioare Sc-3 (PE11)				
84	RpCA01A	Sapaturi manuale de pamint in spatii limitate, avind sub 1,00 m latime si maximum 1,5 m adincime, cu taluz vertical, pentru gropi poligonale de fundatii, santuri, canale etc., executate in cantitati de pina la 20 mc cu maluri nesprijinite	m3			93,000
	9312040019600	Sapator	h-om	3,1000	30,00	93,00
85	RpCA06A	Umplutura de pamint, executata in straturi orizontale de 20-30 cm grosime, udada si batuta bine cu maiul de mina si in cantitati de pina la 20 mc, la un punct de lucru, inclusiv imprastierea pamintului in straturi	m3			27,814
	9310060019920	Muncitor deservire CM	h-om	0,8600	30,00	25,80

	4100126202818	Apa	m3	0,1000	20,14	2,01
86	TsC53B	Compactarea pamintului cu piatra sparta	100m2			918,800
	9310060019 900	Muncitor necalificat	h-om	6,8100	30,00	204,30
	1411122201752	Piatra sparta	m3	5,1000	134,62	686,60
	4100126202818	Apa	m3	0,5000	20,14	10,10
	2952270004021	Mai mecanic de 150-200 kg cu motor termic 6 cp (4 kw)	h-ut	2,1400	8,33	17,80
87	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... B7,5	m3			959,747
	7123010010 200	Betonist	h-om	3,4500	30,00	103,50
	9310060019 920	Muncitor deservire CM	h-om	0,4000	30,00	12,00
	2663102100909	Beton marfa clasa C7,5/5 (BC 7,5/B100)	m3	1,0250	750,00	780,22
	4100116202818	Apa pentru mortare si betoane	m3	0,1000	20,14	2,04
	2952270003100	Vibrator de adincime	h-ut	0,6000	18,26	10,96
	3410520006752	Automacara 6 - 10 tf	h-ut	0,2500	204,10	51,03
88	CB02A	Cofraje din panouri re folosibile, cu asteriala din scinduri de rasinoase scurte si subscurte pentru turnarea betonului in cuzineti, fundatii pahar si fundatii de utilaje inclusiv sprijinirile	m2			62,148
	9310060019 920	Muncitor deservire CM	h-om	0,1500	30,00	4,50
	7124010010 7001	Dulgher	h-om	1,0500	30,00	31,50
	2874125881241	Saibe uzuale M 10	kg	0,0050	47,25	0,24
	2874115841033	Piulite uzuale patrate M 10	buc	0,3000	0,55	0,16
	2874115825003	Suruburi uzuale patrate M 10 x 140 mm	buc	0,3000	2,04	0,61
	2875276311528	Scoabe din otel pentru constructii	kg	0,0300	11,14	0,33
	2734113803233	Sirma neagra moale d = 2,5 mm	kg	0,0500	12,94	0,65
	2873145887000	Cuie cu cap conic tip A pentru constructii	kg	0,0800	15,28	1,22
	2020212928347	Panou de cofraj tip P fag g 15 mm	m2	0,1000	87,06	8,71
	2010102903495	Scinduri de rasinoase	m3	0,0035	3097,22	10,86
	2010102900900	Lemn rotund de rasinoase	m3	0,0005	3097,22	1,57
	2320187315789	Decofrol	kg	0,1200	15,00	1,80
89	CC03C	Montare plase sudate la inaltime mai mici sau egale cu 35 m, la placi (5 BpI - 100x100)	kg			13,149
	7123020011 140	Fierar beton	h-om	0,0250	30,00	0,75
	9310060019 920	Muncitor deservire CM	h-om	0,0050	30,00	0,15
	287312200405	Plase sudate 5 BpI - 100x100	kg	1,0100	11,80	11,92
	2710602100000	Otel beton OB 37 diam. mai mic	kg	0,0050	11,14	0,06

		sau egal de 8 mm				
	2734113803881	Sirma din otel moale, neagra, D=1 mm	kg	0,0100	14,26	0,14
	2010237318750	Distantieri	buc	0,3000	0,10	0,03
	2922140007000	Macara	h-ut	0,0006	171,90	0,10
90	CA03F	Beton simplu turnat cu mijloace clasice, in fundatii, socluri, ziduri de sprijin, pereti sub cota zero, preparat cu centrala de betoane sau beton marfa conform. art. CA01, turnare cu mijloace clasice, beton simplu clasa.... C15	m3			1022,249
	7123010010200	Betonist	h-om	3,4500	30,00	103,50
	9310060019920	Muncitor deservire CM	h-om	0,4000	30,00	12,00
	2663102100911	Beton marfa clasa B 15/M200	m3	1,0250	810,00	842,72
	4100116202818	Apa pentru mortare si betoane	m3	0,1000	20,14	2,04
	2952270003100	Vibrator de adincime	h-ut	0,6000	18,26	10,96
	3410520006752	Automacara 6 - 10 tf	h-ut	0,2500	204,10	51,02
91	CG17D1	Pardoseli din placi de gresie ceramica inclusiv stratul suport din mortar adeziv, executate pe suprafete: egale sau mai mici de 16 m2 (placa ceramice striate)	m2			253,246
	7132030012600	Mozaicar	h-om	2,6100	30,00	78,30
	9310060019920	Muncitor deservire CM	h-om	0,2900	30,00	8,70
	266111280712	Placa ceramice striate	m2	1,0300	146,67	151,07
	26641021020101	Adeziv pentru placarea placilor de gresie	kg	4,0500	2,18	8,83
	24302261000001	Fuga	kg	0,3000	13,50	4,05
	2010237318700	Distantieri de rost	buc	20,0000	0,04	0,80
	2653102100000	Fixator pentru consolidare si izolare strat suport	kg	0,9000	0,92	0,83
	2952160007200	Utilaj de ridicat pentru lucrari de finisaj	h-ut	0,0450	8,20	0,37
	2952240004021	Mixer electric	h-ut	0,0120	25,00	0,30
		9.4.5. Ingradirelor IGS-2 (PE12)				
92	CL10C	Scari, parapete, pasarele, podeste, contravinturi, pane cu zabrele, bare si constructii metalice de sustinere a utilajelor tehnologice sau platforme metalice de deservire a agregatelor mari livrate in subansambluri gata confectionate, la inaltimei pina la 35 m, cu greutatea pina la 0,150 t, asamblate prin sudura	t			17265,846
	7214210026800	Montator constructii metalice	h-om	42,5000	30,00	1275,00
	7212030022700	Sudor	h-om	29,7500	30,00	892,50
	7214070021400	Lacatus constructii metalice	h-om	8,5000	30,00	255,00

	9310060019 920	Muncitor deservire CM	h-om	4,2500	30,00	127,50
	2811106301300	Constructii metalice (scari, parapete, pasarele, etc)	kg	1000,0000	11,96	11960,00
	2873155901340	Electrod sud.otel slab aliat S 1125/2 E 50B 4	kg	5,5000	37,87	208,28
	2874115842700	Piulita hexag. M20	buc	5,0000	2,85	14,25
	2874115802500	Surub cap hexagonal M 20	buc	5,0000	5,37	26,85
	2874115883700	Saiba M 20	buc	5,0000	2,87	14,35
	2413547308164	Carbura de calciu tehnica (carbid) S102	kg	0,4000	14,35	5,74
	2411115904512	Oxigen tehnic gazos S2031	m3	0,6000	9,54	5,72
	3110500003004	Convertizor de sudura de 14 kw	h-ut	5,5000	98,49	541,69
	3410520006728	Macara pe pneuri pina la 9,9 TF cu brat cu zabrele	h-ut	9,5000	204,10	1938,95
93	IzD05A	Grunduirea manuala cu un strat de vopsea de miniu de plumb la utilaje tehnologice.	t			124,977
	7141020013 400	Vopsitor industrial	h-om	2,3900	30,00	71,70
	2430126103299	Vopsea minium de plumb v.351-3 ntr 90-80 $\frac{1}{2}$ L-0211	kg	1,5600	31,94	49,82
	2320166200676	White spirit	kg	0,1100	27,93	3,07
	1711317306661	Bumbac de sters	kg	0,0760	5,00	0,38
94	IzD04A	Vopsirea confectiilor si constructiilor metalice cu vopsea de ulei in 2 straturi, executate din profile, cu grosimi intre 8 mm si 12 mm inclusiv, cu pensula de mina	t			330,885
	7141020013 400	Vopsitor industrial	h-om	3,8200	30,00	114,60
	2430116103215	Vopsea de ulei orice culoare $\frac{1}{2}$ L-115	kg	5,2000	39,66	206,23
	2320166200676	White spirit	kg	0,3600	27,93	10,05
		9.4.6. Pereu ($\frac{1}{2}$ L-11)				
95	TsC54B	Strat de fundatie din piatra sparta	m3			217,725
	9310060019 900	Muncitor necalificat	h-om	0,9900	30,00	29,70
	1411122201752	Piatra sparta	m3	1,1500	134,62	154,81
	4100126202818	Apa	m3	0,1000	20,14	2,01
	2592270004021	Compactor pe pneuri sau mecanic 150 - 200 kg	h-ut	0,4200	74,28	31,20
96	DB16D	Imbracaminte de beton asfaltic cu agregate marunte, executata la cald, in grosime de 4,0 cm, cu asternere manuala	m2			128,063
	7129040010 110	Asfaltator	h-om	0,1200	30,00	3,60
	111100010001311	Mixtura asfaltica preparata la cald cu agregate marunte	t	0,0940	1294,54	121,69
	1421102200000	Nisip bitumat	t	0,0030	87,00	0,26
	2710603420379	Otel patrat lam.cald lt = 30 mm	kg	0,0110	12,28	0,14

	2952240004010	Compactor static autopropulsat cu rulouri valturni R 8-14 de 14tf	h-ut	0,0114	208,82	2,38
97	DE11A	Borduri mici, prefabricate din beton cu sectiunea de 10x15 cm, pnetu incadrarea spatiilor verzi, trotuarelor, aleilor, etc., asezate pe o fundatie din beton	m			93,939
	9310060019 900	Muncitor necalificat	h-om	0,1200	30,00	3,60
	7129020012 800	Pavator	h-om	0,1800	30,00	5,40
	2663102100911	Beton marfa clasa B 15/M200	m3	0,0480	810,00	38,88
	26661228003250	Bordura beton pentru trotuare	m	1,0050	45,83	46,06

APROBAT:

Intocmit	Investitor
(funcia, semnatura, numele, prenumele)	(funcia, semnatura, numele, prenumele)

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