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	Sectie	Utilaj/ Aparat	Clema		Clema	Utilaj/Aparat	Sectie	
1	Beneficiar			W1: Cu 3x95+50	1X:1 1X:2 1X:3 1X:N	1Q1-2 1Q1-4 1Q1-6 Nul	Dulap D1	
2	Dulap D1	2L2-2 2L2-4 2L2-6 PE	- - - -	W2: Cupru multifilar3x50+25	- - - -	2M1-U 2M1-V 2M1-W PE	Motor Rotary	
3	Dulap D1	4L2-2 4L2-4 4L2-6 PE	- - - -	W3: Cupru multifilar3x50+25	- - - -	4M1-U 4M1-V 4M1-W PE	Motor Granic	
4	Dulap D1	230 230.1 3KM1-21, 3KM2-21 3KM1-13, 3KM2-22 3KM1-14, 3KM1-A1 3KM2-13, 3KM1-22 3KM2-14, 3KM2-A1	1X:4 1X:5 1X:8 1X:9 1X:10 1X:11 1X:12 1X:13	W4:Cupru multifilar10x1.5		1S2-1 1S2-2 3S1-1 3S1-2 3S2-4 3S2-3 3S3-4 3S3-3	Cutie locala 1	
5	Dulap D1	1X:5 1KM1-A1 230.1 5KM1-21, 5KM2-21 5KM1-13, 5KM2-22 5KM1-14, 5KM1-A1 5KM2-13, 5KM1-22 5KM2-14, 5KM2-A1	1X:6 1X:7 1X:14 1X:15 1X:16 1X:17 1X:18 1X:19	W5:Cupru multifilar10x1.5		1S3-1 1S3-2 5S1-1 5S1-2 5S2-4 5S2-3 5S3-4 5S3-3	Cutie locala 2	
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6	Dulap D1	2T1-1(10V)		W6 :LiYCY 3x1.5		2P1-1	Cutie locala 1	
		2T1-2(0V)			2P1-2			
		2T1-3(AI0)			2P1-3			
7	Dulap D1	4T1-1(10V)		W7: LiYCY 3x1.5		4P1-1	Cutie locala 2	
		4T1-2(0V)			4P1-2			
		4T1-3(AI0)			4P1-3			
8	Dulap D1	6U1-5	1X:20	W8: LiYCY3x1.5		T1-1	Motor rotary	
		6U1-7	1X:21		T1-2			
		6U1-6	1X:22		T1-2			
9	Dulap D1	6U2-5	1X:23	W9: LiYCY 3x1.5		T2-1	Motor rotary	
		6U2-7	1X:24		T2-2			
		6U2-6	1X:25		T2-3			
10	Dulap D1	6U3-5	1X:25	W10: LiYCY3x.5		T3-1	Motor rotary	
		6U3-7	1X:27		T3-2			
		6U3-6	1X:28		T3-3			
11	Dulap D1	6U4-5	1X:29	W11: LiYCY3x1.5		T4-1	Motor Granic	
		6U4-7	1X:30		T4-2			
		6U4-6	1X:31		T4-3			
12	Dulap D1	6U5-5	1X:32	W12: LiYCY3x1.5		T5-1	Motor Granic	
		6U5-7	1X:33		T5-2			
		6U5-6	1X:34		T5-3			
13	Dulap D1	7U1-5	1X:35	W13: LiYCY3x1.5		T6-1	Motor Granic	
		7U1-7	1X:36		T6-2			
		7U1-6	1X:37		T6-3			
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	Sectie	Utilaj/ Aparat	Clema		Clema	Utilaj/Aparat	Sectie	
14	Dulap D1	2KM2-2	1X:38	W14: 4G1.5			Frana	
		2KM2-4	1X:39				Motor	
		2KM2-6	1X:40				Masa	
15	Dulap D1	4KM2-2	1X:41	W15: 4G1.5			Frana	
		4KM2-4	1X:42				Motor	
		4KM2-6	1X:43				Granic	
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