

ΠΡΟΫΠΟΛΟΓΙΣΜΟΣ : 200.000,00 €

ΑΡΙΘΜΟΣ ΜΕΛΕΤΗΣ : 12/2018

μ μ -
 : 17/07-09-2016 (: 75 46530 - 2), 26/ 04-10-2012 (: 4 81-70)

	· μ·		· 1501- +	(17/07-09-2016)	
μ					
\ 54.80.02.01	1.1				
\ 54.80.03	1.2				
\ 64.16.01.01	1.3	μ μ , μ μ μ μ			
.8041.7.1	1.4	22mm μ 0,9mm . μ			
10.4.01	1.5	μ μμ			
10.01.02	1.6	μ μ , μ			
10.02	1.7	μ μ μ			
10.03	1.8	μ			
10.07.01	1.9	μ μ			
6752	2.1	μμ , μ , μ , μ			
\5.1.1	2.2	2,65mm μ μ μ 1/2 ,	04-20-01-02		
\5.1.2	2.3	2,65mm μ μ μ 3/4 ,	04-20-01-02		
\5.1.3	2.4	2,65mm μ μ μ 1 ,	04-20-01-02		
\5.1.4	2.5	μ μ μ 1 1/4	04-20-01-02		
\5.1.4.1	2.6	2,65mm μ μ 1 1/4"			
\5.1.5	2.7	μ μ μ 1 1/2	04-20-01-02		
\5.1.6	2.8	2,65mm μ μ μ 2 ,	04-20-01-02		

	μ.		1501- +	(17/07-09-2016)	
μ					
15.1.7	2.9	, 2,65mm μ μ μ 2 1/2	04-20-01-02		
20.04.01	1.10	E μ - μ μ	02-04-00-00		
20.20	1.11	μ μ			
22.04	1.12	μ	14-02-02-01		
22.10.01	1.13	μ , μ	15-02-01-01		
22.20.01	1.14				
22.21.01	1.15				
22.22.01	1.16	μ μ			
22.23	1.17	μ	14-02-01-01		
22.30.02	1.18	, , 0,05 m2 0,12 m2 μ ,			
22.31.01	1.19	0,10 m μ ,			
22.45	1.20	μ			
22.51	1.21	μ			
22.53	1.22				
22.54	1.23	μ	14-02-01-01		
22.56	1.24	μ	15-02-02-02		
22.60	1.25				
22.65.02	1.26	μ μ μ			
23.03	1.27	μ	01-03-00-00 *	μ	01-03-00-00
31.02.02	1.28	μ μ 250 kg μ m3	01-01-01-00 *	μ	01-01-01-00
32.05.03	1.29	μ μ C12/15 μ			
32.25.02	1.30	μ μ μ μ , 30,00m3 μ C12/15			
38.02	1.31	μ	01-04-00-00		
38.20.03	1.32	μ μ , μ μ B500C	01-02-01-00 *	μ μ	01-02-01-00

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	μ.		1501- +	(17/07-09-2016)	
μ					
50.15.01	1.33	μ μ , 10 mm μ μ			
52.66.01	1.34	μ μ 6,00 m μ			
\53.20.01	1.35	laminare			
54.46.01	1.36	13 cm μ μ ,	03-08-01-00		
\54.46.03	1.37	μ μ μ			
\54.46.04	1.38	μ μ μ			
\54.46.05	1.39	- μ ,			
\54.51	1.40	μ	03-08-01-00		
61.05	1.41	160 mm			
61.13	1.42	μ μ			
61.22	1.43	- μ			
61.29	1.44	μ			
61.30	1.45				
61.31	1.46	μ			
\61.22	1.47	μ			
62.50	1.48	, μ , μ	03-08-02-00		
62.60.02	1.49	μ , μ , μ 60 min			
\62.50.1	1.50	μ ()	03-08-02-00		
64.01.01	1.51	μ μ μ μ ,			
64.16.02	1.52	μ μ , 1 1/2 "			
64.26.03	1.53	μ μ , 2 "			
64.48	1.54	μ μ μ μ			
\64.16.2.1	1.55	μ μ μ μ μ			
65.01.02	1.56	μ μ μ μ μ μ kg/m2 12 - 24	03-08-03-00 *	μ μ	03-08-03-00

	μ.		1501- +	(17/07-09-2016)	
μ					
65.17.06	1.57	μ μ μ μ , μ μ (), μ	03-08-03-00 *	μ μ	03-08-03-00
\65.42	1.58	, μ μ μ ,	03-08-03-00 *	μ μ	03-08-03-00
\65.01.01	1.59	, μ 50*70 plexi-glass			
71.21	1.60	μ - μ μ μ	03-03-01-00		
71.31	1.61	μ - μ μ μ μ	03-03-01-00		
72.11	1.62	μ μ μ	03-05-01-00		
72.44.02	1.63	μ μ μ μ μ d 1 mm, = 1,0 mm			
72.47.01	1.64	μ , μ 50 mm			
72.65	1.65	μ μ μ sandwich μ	03-05-02-01		
72.70	1.66	μ			
73.11	1.67	μ	03-07-03-00 *	μ	03-07-03-00
73.12	1.68	μ μ	03-07-03-00 *	μ	03-07-03-00
73.16.02	1.69	μ μ , 30 cm			
73.33.01	1.70	μ μ , GROUP 4, 20x20 cm	03-07-02-00		
73.33.03	1.71	μ μ , GROUP 4, 40x40 cm	03-07-02-00		
73.34.01	1.72	μ μ GROUP 1, 20x20 cm	03-07-02-00		
73.35	1.73	() μ			
73.36.02	1.74	, 2,5 cm μ μ μ			
73.47	1.75	μ ()			
73.96	1.76	μ (PVC)	03-07-06-02		
73.97	1.77	μ	03-07-06-02		
73.98	1.78	μ μ	03-07-06-01		
73.99	1.79	μ μ			
\73.91.01	1.80	5 .			

	μ.		1501- +	(17/07-09-2016)	
μ					
\73.97.10	1.81	4 .			
\73.97.20	1.82	6cm			
74.22	1.83	μ μ μ μ			
74.30.06	1.84	μ , 3 cm, μ μ 6 10 μ μ , μ	03-07-03-00 *	μ	03-07-03-00
75.21.03	1.85	2 cm () μ μ μ μ , 20 cm	03-07-03-00 *	μ	03-07-03-00
75.31.02	1.86	μ μ d = 2 cm μ μ /	03-07-03-00 *	μ	03-07-03-00
75.41.01	1.87	μ μ 2,00 m μ μ μ , 3 / 2 cm (/μ)	03-07-03-00 *	μ	03-07-03-00
76.27.01	1.88	μ μ - μ - 8 mm, 5 mm) 18 mm, (5 mm,	03-08-07-02		
77.10	1.89	μ μ μ μ μ μ μ	03-10-01-00		
77.15	1.90	μ μ μ	03-10-02-00		
77.28	1.91	μ μ μ μ () (silane-siloxane) μ μ	03-10-03-00		
77.54	1.92	μ μ μ μ	03-10-01-00		
77.55	1.93	μ μ μ μ	03-10-03-00		
77.66	1.94	μ μ μ μ μ μ μ μ ? 80 C	03-10-03-00		
77.67.01	1.95	μ μ μ μ 1"	03-10-03-00		
77.67.02	1.96	μ μ μ μ 1 1/4 2"	03-10-03-00		
77.80.02	1.97	μ μ μ μ μ μ μ μ , μ	03-10-02-00		
77.80.03	1.98	μ μ μ μ μ μ μ μ μ	03-10-02-00		

	μ.		1501- +	(17/07-09-2016)	
μ					
77.81.02	1.99	μ μ μ μ μ μ μ μ	03-10-01-00		
			03-10-02-00		
\5.01.0	2.10	- μ μ μ μ μ μ			
\6.1.1	2.11	μ μ 1/2	04-20-01-02		
\6.1.2	2.12	μ μ 3/4	04-20-01-02		
\6.1.3	2.13	μ μ 1	04-20-01-02		
\6.1.6	2.14	μ μ 2	04-20-01-02		
\6.00.00	2.15	- μ μ μ μ μ μ			
\7.1.1	2.16	18, 0,80mm			
\7.1.2.1	2.17	μ 0,90 mm μ 22mm			
\7.1.2.2	2.18	μ 0,90 mm μ 28mm			
\7.00.0	2.19	mm - μ μ 28			
\7.01.0	2.20	35mm - μ μ			
\8.1.1.0	2.21	(μ μ) 18			
\8.1.1	2.22	μ , 20 μ μ μ ,			
\8.1.2	2.23	μ , 25 μ μ μ ,			
\8.1.3	2.24	μ , 32 μ μ μ ,			
\8.1.4	2.25	μ , 40 μ μ μ ,			
\8.1.5	2.26	μ , 50 μ μ μ ,			

	μ.		1501- +	(17/07-09-2016)	
μ					
\8.1.6	2.27	μ : 63 μ μ μ ,			
\8.2.1	2.28	μ μ μ μ , μ μ μ			
\8.2.2	2.29	μ μ μ μ , μ μ μ			
\8.2.3	2.30	μ μ μ μ , μ μ μ			
\8.3.1	2.31	EN 1329) PVC 32, 6atm (
\8.3.2	2.32	EN 1329) PVC 40, 6atm (
\8.3.3	2.33	EN 1329) PVC 50, 6atm (
\8.3.4	2.34	EN 1329) PVC 75, 6atm (
\8.3.5	2.35	EN 1329) PVC 100, 6atm (
\8.3.6	2.36	EN 1329) PVC 125, 6atm (
\8.4.1	2.37	100mm μ PVC μ 75mm μ μ 20x20cm			
\8.00.0	2.38	μ μ μ μ 160mm			
\8.00.02	2.39	μ μ			
16.13	2.40		08-06-08-03 *		08-06-08-03
16.30.01	2.41	μ μ μ (μ μ μ)			
\21.2.1	2.42	μ -			
16.40.01	2.43	μ μ μ μ μ DN 200-300 mm			
16.45	2.44				

	μ.		1501- +	(17/07-09-2016)	
μ					
\10.00.00	2.45	μ			
\11.1.02	2.46	, PN6, μ DN20			
\11.1.04	2.47	, PN6, μ DN32			
\11.1.06	2.48	, PN6, μ DN50			
\11.1.08	2.49	, PN6, μ DN80			
\11.1.10	2.50	μ			
\11.2.1	2.51	μ μ μ 1/2"			
\11.2.1.00	2.52	μ μ μ μ 1/2 ins μ			
\11.2.2	2.53	μ μ μ 3/4"			
\11.2.2.1	2.54	μ μ 1/2 1/2 ins			
\11.2.2.2	2.55	ins μ () 3/4			
\11.2.2.3	2.56	ins μ () 1			
\11.3.1	2.57	μ 3/4" 1 1/4"			
\11.3.1.1	2.58	(BALL VALVE) ½ ins			
\11.3.1.2	2.59	ins (BALL VALVE) 3/4			
05.1.2	2.60	μ μ 3/4 in , PN 16 atm,	10-08-01-00		
05.1.3	2.61	μ μ 1 in , PN 16 atm,	10-08-01-00		
\11.4	2.62	1/2", 16atm, (Ball Valve) μ 1			
\11.4.1	2.63	μ μ 0 10 atm			
\11.5.1	2.64	μ μ μ μ μ 3/4"			
\11.6.1	2.65	μ μ			
\11.7.1	2.66	1"			
\11.7.2	2.67	1 1/2"			
\11.00.0	2.68	(μ μ μ μ - μ)			
\11.00.1	2.69	μ μ (μ)			
\11.00.00	2.70	- μ ()			

	μ.		1501- +	(17/07-09-2016)	
μ					
\12.2.1	2.71	() μ 1/2			
\5.2.1	2.72	, μ 0,70m	04-20-01-02		
\13.1.00	2.73	μ μ μ , μ 1/2", μ			
\13.1.1	2.74	μ (μ) μ - μ , μ , μ 1/2", μ			
\13.1.2	2.75	μ (μ) μ - μ , μ , μ 1/2", μ			
\13.00.0	2.76	- μ μ (μ)			
\13.2.1	2.77	60cm 4mm μ , 42			
\13.00.1	2.78	- μ (μ)			
\14.1.2	2.79	() ,			
\14.1.3	2.80	() ,			
\14.2.1	2.81	() ,			
\18.1	2.82	μ μ μμ			
\7.00.00	2.83	μ (μ)			
\14.00.0	2.84	- μ μ			
\14.00.1	2.85				
\14.00.01	2.86	- μ			
\14.00.02	2.87	- μ			
\14.00.03	2.88	- μ			
\14.00.04	2.89	- μ			
\14.00.05	2.90	μ - μ , ,			
\14.00.06	2.91	μ 0,60 m μ			
\15.0	2.92				
\15.1.1	2.93	,			
\15.1.2	2.94	μ ,			

	μ.		1501- +	(17/07-09-2016)	
μ					
\15.2.1	2.95	, μ			
\15.2.2	2.96	μ			
\15.3.1	2.97	μ μ 1/2"			
\15.4.1	2.98	(μ μ - dall) μ 3/4"			
\15.4.2	2.99	(μ μ - dall) μ 1"			
77.84.02	1.100	μ μ μ μ	03-10-02-00		
77.91	1.101	μ μ μ μ			
77.95	1.102				
77.99	1.103	μ μ μ			
\77.10.01	1.104	μ μ μ μ μ	03-10-02-00		
78.05.10	1.105	mm , , 12,5			
78.10.02	1.106	μ , 12,5 mm			
78.96	1.107	μ			
\78.91.01	1.108	μ μ μ μ fun coil , μ			
\78.96.10	1.109	μ Bangkirai			
79.01	1.110	μ μ μ			
79.05	1.111	μ μ			
79.08	1.112	μ μ			
79.10	1.113	μ μ μ μ μ			
79.11.01	1.114	μ μ μ μ μ , μ μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
79.11.03	1.115	μ μ μ μ μ , μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
79.36	1.116	μ , 0,08 mm μ μ	08-05-02-05		
79.45	1.117	μ μ μ 50 mm	03-06-02-01 *	μ μ μ	03-06-02-01

	μ.		1501- +	(17/07-09-2016)	
μ					
79.70.02	1.118	μ μ materials), μ μ (cool			
\ 20.01.01.01	1.119	μ μ 0,25 m			
\ 20.02.01.01	1.120	μμ & μ - μ -			
\ 20.05.01.03	1.121	E μ μ μ μ μ μ - μ			
\ 51.04.01	1.122	μ			
\ 51.04.02	1.123				
\ 64.21.03.01	1.124	μ μ			
\ 65.01.02.02	1.125	(μ μ μ μ μ μ / μ μ μ μ / 12 - 24 kg/m2			
\ 71.62.01	1.126	μ μ μ μ 5cm			
\ 73.11.01	1.127	μ			
\ 73.16.01.1	1.128	μ μ 10*10*6			
\ 73.16.01.2	1.129	μ μ			
\ 73.16.01.3	1.130				
\ 73.16.01.02	1.131	μ μ 10 10 6			
\ 73.16.01.03	1.132	μ μ			
\ 73.16.01.04	1.133	μ μ			
\ 73.16.01.06	1.134	"PAVE 3" μ μ			
\ 73.16.01.07	1.135	μ μ μ			
\ 73.61.04.01	1.136	μ μ μ μ μ μ 5-6			
\ 73.61.04.02	1.137	μ μ 5 - 7			
\ 73.61.04.04	1.138	10 μ μ μ			
\ 73.61.04.05	1.139	cm μ μ μ μ 5			

	μ.		1501- +	(17/07-09-2016)	
μ					
\ 73.96	1.140	μ Linoleum			
\ 74.90.04.01	1.141	() μ μ ,			
\ 75.41.01.01	1.142	μ μ 2,00μ (3/2) μ μ μ	03-07-03-00 *	μ	03-07-03-00
\ 76.22.01.01	1.143	μ μ			
\ 77.51.01	1.144	μ μ μ μ μ			
\ 77.51.01.01	1.145	μ μ μ μ μ μ			
\ 77.68.01	1.146		03-10-05-00		
\ 78.21.01	1.147	μ blackout			
\ 79.12.01.01	1.148	μ μ μ μ			
\ 79.17.01	1.149	μ μ μ μ			
\ 54.80.01	1.150				
\ 62.40.02	1.151	μ μ μ μ			
65.50.04	1.152	μ PVC	03-08-03-00 *	μ μ	03-08-03-00
54.87	1.153	μ EPDM	03-08-01-00		
77.80.01	1.154	μ μ μ μ	03-10-02-00		
\6447	1.155	μ μ			
\7418.02.02	1.156	, μ () μ μ			
\8062.3	1.157	μ μ			
\ 100.83.03	1.158	μ			
\ . 51.01	1.159	μ μ			
52	1.160	μ , . . .	05-02-02-00 *	- μ	05-02-02-00
81	1.161	40x40cm μ μ			
04	1.162				
10.10.01	1.163	μ / CO2, μ μ 1504-2			

	μ.		1501- +	(17/07-09-2016)	
μ					
10.10.02	1.164	μ μ μ			
10.10.03	1.165	μ μ μ μ μ μ μ μ μ 1/ 2 μ 1504-2, μ 1/ 2 μ			
11.15.05	1.166	mm, μ C250 μ 1433, μ 150	08-07-01-06		
. 09.2.10	1.167	μ	10-02-02-01 *		10-02-02-01
\ 01	1.168				
10.1	1.169	μ - μ μ , μ	10-02-02-01 *		10-02-02-01
10.2	1.170	μ - μ , μ	10-02-02-01 *		10-02-02-01
\ 10.1.1	1.171	(-)	10-02-02-01 *		10-02-02-01
\17.1.1	2.100	40x50cm			
\17.1.2	2.101	42x56cm			
\17.1.3	2.102	46x64cm			
\17.1.4	2.103	50x68cm			
\17.3.1	2.104				
\17.4.1	2.105	μ 1,20m , 35 40 13cm, μ 50cm,			
\17.4.2	2.106	μ 1,20m , 35 40 13cm, μ 50cm,			
\17.5.1	2.107	μ			
\17.5.2	2.108				
\21.3	2.109	μ 5m3/h-5m -240W,			
\80.0	2.110	3,0 m μ 7,0 μ μ μ μ min= 8,0 3/ ,240 V,			

	μ.		1501- +	(17/07-09-2016)	
μ					
\21.00.0	2.111	- μ (μ)			
\12.1.1	2.112	μ			
\21.1.01	2.113	inverter, 0-4μ3/			
\21.1.02	2.114	inverter, 4.5-9 μ3/			
\21.1.03	2.115	inverter, 9.5-16 μ3/			
\21.01.00	2.116	μ - μ 25m3/h			
\23.1.1	2.117	50l , μ μ μ ,			
\23.1.2	2.118	80l , μ μ μ ,			
\23.1.3	2.119	100l , μ μ μ			
\23.1.4	2.120	140l , μ μ μ			
\23.1.5	2.121	200l , μ μ μ			
\23.1.6	2.122	250l , μ μ μ			
\23.1.7	2.123	320l , μ μ μ			
\8257.1.5.0	2.124	μ 80 lt 4000W (μ)			
\8257.1.5.1	2.125	μ 120 lt 4000W (μ)			
\24.00.00	2.126	- μ μ (boiler)			
\23.00.00	2.127	- μ			
\23.01.00	2.128	μ μ μ - μ μ μ			
\26.0	2.129	μ μ 3KW			
\26.1.1	2.130	μ μ μ 2 600mm PANEL, μ (22),			
\26.1.2	2.131	μ μ μ 2 900mm PANEL, μ (22),			

	μ.		1501- +	(17/07-09-2016)	
μ					
\26.2.1	2.132	μ μ μ 3 3 μ PANEL, (33), 600mm			
\26.2.2	2.133	μ μ μ 3 3 μ PANEL, (33), 900mm			
\26.3.1	2.134	μ μ 5 μ			
\26.3.2	2.135	μ 5 μ			
\28.1.1	2.136	- μ			
\26.00.00	2.137	μ μ μ μ			
\28.00.00	2.138	μ - μ μ μ 300.000 kcal/h			
\28.01.00	2.139	A - μ μ			
\32.2	2.140	μ μ μ (split type unit)			
\32.2.0	2.141	μ μ (split unit), μ inverter, 11.000 BTU/hr μ 12.000BTU/hr			
\32.2.1	2.142	μ μ (split unit), μ inverter, 17000 BTU/hr μ 19.500BTU/hr			
\32.00.0	2.143	- μ μ μ			
\34.1	2.144	μ μ μ 25mm, μ μ / μ 200/250mm			
\34.2	2.145	μ μ μ 25mm, μ μ / μ 250/300mm			
\6.2.1	2.146	μ μ (St/tZn)			
\35.1.1	2.147				
\35.2.1	2.148	8 mm AlMgSi			
\45.2.1	2.149	8 mm μ μ (St/eCu)			

	μ.		1501- +	(17/07-09-2016)	
μ					
\45.2.2	2.150	μ μ μ			
\40.00.3	2.151	μ μ μ 116, 9 mm			
\40.00.2	2.152	μ μ μ 77, 9 mm			
\40.00.1	2.153	μ μ μ 28, 9 mm			
\41.2.01	2.154	Nt μ μ μ () 750 μ , 16 mm	04-20-01-02		
\41.2.02	2.155	Nt μ μ μ () 750 μ , 20 mm	04-20-01-02		
\41.2.03	2.156	Nt μ μ μ () 750 μ , 25 mm	04-20-01-02		
\41.2.04	2.157	Nt μ μ μ () 750 μ , 32 mm	04-20-01-02		
\41.2.05	2.158	Nt μ μ μ () 750 μ , 40 mm	04-20-01-02		
\41.2.06	2.159	Nt μ μ μ () 750 μ , 50 mm	04-20-01-02		
\41.2.07	2.160	Nt μ μ μ () 750 μ , 63 mm	04-20-01-02		
\41.3.01	2.161	1250Nt μ μ μ (), μ , 20 mm	04-20-01-02		
\41.3.02	2.162	1250Nt μ μ μ () μ , 40 mm	04-20-01-02		
\41.4.01	2.163	80 80mm			
\5.3.1	2.164	x μ 50 mm 100 mm			
\5.3.2	2.165	x μ 50 mm 200 mm			
\5.4.1	2.166	μ			
\41.4.02	2.167	μ , μ 100 34mm			
\41.4.03	2.168	μ , μ 25 25mm			

	μ.		1501- +	(17/07-09-2016)	
μ					
√41.4.04	2.169	μ , μ 45 30mm			
√41.01.0	2.170	μ μ			
√45.1	2.171	μ μ 16 mm²			
√45.3	2.172	μ 1,5m			
√46.1	2.173	3 1,5mm2			
√46.2	2.174	3 2,5mm2			
√46.3	2.175	3 4mm2			
√46.8	2.176	5 1,5mm2			
√46.04	2.177	3 6mm2			
√46.05	2.178	3 10mm2			
√46.06	2.179	5 6mm2			
√46.07	2.180	5 10mm2			
√48.1.1	2.181	2 0,6 mm -2 (st) 2Y μ 0,6mm, 2			
√48.1.3	2.182	- μ UTP			
√48.2	2.183	μ rack μ μ , μ μ			
√49.1.01	2.184	μ 10 , 250 V,			
√49.1.02	2.185	10 , 250 V, μ			
√49.1.03	2.186	μ 10 , 250 V,			
√49.1.04	2.187	μ 10 , 250 V,			
√49.2.01	2.188	μ SCHUKO 16			
√49.2.02	2.189	μ , 16 ,			
√49.2.03	2.190	μ ,			
√49.3.01	2.191	RJ45, .5e			
√49.5.1.1	2.192	μ μ μ μ			
√49.5.2.1	2.193	μ μ ,			
√49.5.3	2.194				
√49.7	2.195	μ 4 - 6			

	μ.		1501- +	(17/07-09-2016)	
μ					
\52.1.02	2.196	18 36			
\52.1.03	2.197	μ 24			
\52.1.04	2.198	μ 18 36			
\52.1.05	2.199	μ			
\52.1.06	2.200				
\52.1.07	2.201	μ μ			
\52.1.08	2.202	μ 500 V			
\52.1.09	2.203	μ μμ			
\52.1.10	2.204	μμ			
\53.1.01	2.205	μ 25 /30mA			
\53.1.02	2.206	μ 40 /30mA			
\53.1.03	2.207	μ 63 /30mA			
\53.2.01	2.208	24- μ			
\53.2.02	2.209	7 μ μ			
\53.3	2.210	μ			
\53.4.01	2.211	μ , 16			
\53.4.03	2.212	μ , μ 16			
\53.4.04	2.213	AC (μ μ μ / μ) μ μ μ			
\53.4.05	2.214	AC (μ μ μ / μ) μ μ μ			
\54.1	2.215	μ 16 (μ)	EZ-SIEMENS 25		
\54.1.1	2.216	μ 27	EZ-SIEMENS 25		
\54.2	2.217	μ 33	EZ-SIEMENS 63		
\54.3	2.218	μμ EZ-SIEMENS			

	μ.		1501- +	(17/07-09-2016)	
μ					
\55.1	2.219	, , 25 -63 .			
\55.1.1	2.220	μ μ 40 100 ,			
\55.2	2.221	() 25			
\55.2.1	2.222	() 40			
\55.3	2.223	40			
\55.4	2.224	63-80			
\55.5	2.225	100			
\55.6	2.226	μμ μ μ 40			
\55.7	2.227	μ 25 μμ			
\59.1.1	2.228	μ μ μ 2X36W, , μ			
\59.1.2	2.229	μ μ μ 2X36W, μ , μ			
\59.1.3	2.230	μ μ , , 4X18W			
\59.1.4	2.231	μ μ , , 4X18W			
\59.1.5	2.232	μ μ μ μ ,			
\59.2.1	2.233	μ μ 18-36W.			
\59.2.1.1	2.234	μ μ 150 W			
\59.2.1.2	2.235	μ μ 400 W			
\59.2.1.3	2.236	μ			
\59.2.1.01	2.237	10 W μ 27 LED 5 W μ			
\103.3.1	2.238				
\103.3.1.0	2.239				
\103.3.1.01	2.240	HQI-T 1000 W			
\103.3.1.1	2.241	HIS-TD 2000 W			
\59.2.2	2.242	() μ μμ			

	μ.		1501- +	(17/07-09-2016)	
μ					
\59.2.3	2.243	μ μμ 40 W			
\59.2.3.0	2.244	μ μμ 150W 400W			
\59.2.3.1	2.245	μ μμ 2000 W			
\59.2.3.02	2.246	μ μμ 2000 W			
\59.2.3.04	2.247	μ μμ 150- 400 W			
\59.2.3.05	2.248	μ μ 36W			
\59.2.3.06	2.249	μ μ 36W			
\59.2.3.07	2.250	μ μ			
\59.01.00	2.251	μ μ			
\59.02.00	2.252	- μ μ μ			
\59.03.00	2.253	μ μ			
\62.10.01.0402	2.254	A μ			
\103.1.0.1	2.255	μ μ μ μ 27			
\62.10.30.003	2.256	μ (LED), μ 35 W			
\62.10.30.004	2.257	μ (LED), μ 220 W			
60.10.40.03	2.258	μ μ μ (LED), 80 W, 50 -	05-07-02-00 *	μ μ	05-07-02-00
\59.1.6.1	2.259	μ μ μ			
\59.1.7	2.260	μ 2 21 W			
\59.1.8	2.261	μ KIN μ "STOP"			

	μ.		1501- +	(17/07-09-2016)	
μ					
\59.1.9	2.262	μ LEDs 65lm - 2h, μ , IP 20, μ μ . . . 105/1995			
\59.1.11	2.263	μ			
\60.5	2.264				
\60.6	2.265				
\60.7	2.266				
\58.0	2.267	/			
\62.1.1	2.268	Pb 12 V/9 Ah UPS.			
\62.1.00	2.269	9 V			
\62.4	2.270	-UPS			
\49.5	2.271	μ ()			
\49.6.1	2.272	μ (μ)			
\49.6.2	2.273	K μ (μ)			
\62.1.2	2.274	μ			
\62.1.3	2.275	,			
\62.1.4	2.276				
\62.0	2.277	μ 12V/7Ah μ μ			
\62.2	2.278	4			
\62.5	2.279	4			
\62.0.1	2.280				
\62.8	2.281	μ μ μ			
\62.3	2.282	μ , μ ,			
\62.4.1	2.283				
\19.0.1	2.284	CO2			
\19.1.1	2.285	Pa 6 Kg			
\19.1.2	2.286	Pa, 12 kg			
\19.1.6	2.287	Pa, μ 12 kg			
\19.1.3	2.288	CO2 5 Kg			
\19.1.4	2.289	CO2 6 Kg			
\19.1.5	2.290	CO2 12 kg			
\19.1.7.1	2.291	μ Pa 50kg			

	μ.		1501- +	(17/07-09-2016)	
μ					
\19.2.1	2.292	INERGEN DRY CHEMICAL,			
\20.2.1	2.293				
\20.3	2.294	(sprinkler) μ ½ inch			
\20.3.1	2.295	μ (sprinkler)			
\20.4	2.296	μ , , μ			
\62.00.22.1	2.297	μ μ μ 16			
\62.22.2	2.298	μ μ μ μ 8			
\32.00.00.01	2.299	μ μ (Fan coil) (2) μ			
μ					
20.01.01		μ μ μ μ μ 0,25 m	02-01-01-00		

	μ.		1501- +	(17/07-09-2016)	
μ					
20.05.01		Ε	μ μ μ μ μ , - μ μ ,		

Πυλαία, 09-03-2018

ΟΙ ΜΕΛΕΤΗΤΕΣ

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