

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΗΣ ΠΕΡΙΟΧΗΣ ΕΦΑΡΜΟΓΗΣ ΕΠΙ ΜΕ ΕΦΑΡΜΟΓΗΣ
ΣΤΗΝ ΟΡΙΟΓΡΑΦΜΗ ΠΑΡΑΛΙΑΣ

ΕΜΒΑΣΟΝ: 892.017,74 τ.μ.											
α/α	X	Y	α/α	X	Y	α/α	X	Y	α/α	X	Y
1	212381.51	425223.21	8	212776.02	425249.08	101	212997.35	425343.95	194	212878.18	425247.06
2	212333.4	425220.17	9	212771.43	425249.36	102	212993.54	425346.38	195	212875.2	425241.34
3	212328.14	425220.76	10	212763.0	425249.37	103	212993.53	425346.37	196	212875.2	425241.34
4	212322.15	425220.76	11	212768.59	425249.51	104	212985.9	425347.7	197	212875.2	425240.76
5	212317.54	425221.01	12	212750.82	425249.19	105	212983.52	425348.31	198	212870.47	425240.34
6	212312.77	425224.21	13	212744.58	425239.88	106	212983.52	425348.31	199	212870.47	425240.34
7	212285.84	425229.126	14	212730.68	425239.88	107	212974.01	425349.88	200	212862.1	425239.28
8	212278.31	425229.43	15	212730.94	425238.82	108	212974.01	425349.88	201	212862.1	425239.28
9	212271.34	425230.16	16	212721.73	425238.64	109	212975.2	425349.44	202	212862.1	425239.28
10	212264.04	425231.49	17	212715.93	425238.86	110	212974.29	425349.74	203	212854.3	425238.66
11	212245.76	425232.07	18	212708.23	425238.13	111	212974.29	425349.74	204	212854.3	425238.66
12	212216.72	425232.42	19	212704.84	425238.88	112	212974.29	425349.74	205	212854.3	425238.66
13	212211.67	425232.42	20	212702.61	425239.06	113	212972.62	425349.17	206	212841.61	425237.43
14	212198.53	425237.84	21	212702.61	425239.06	114	212972.62	425349.17	207	212841.61	425237.43
15	212188.58	425238.82	22	212728.87	425237.45	115	212970.74	425349.03	208	212840.52	425236.87
16	212168.86	425240.09	23	212729.11	425274.62	116	212969.81	425349.03	209	212838.35	425236.83
17	212144.68	425243.51	24	212732.25	425270.52	117	212969.81	425349.03	210	212838.35	425236.83
18	212135.41	425243.34	25	212732.02	425270.68	118	212965.83	425349.49	211	212834.02	425237.69
19	212130.19	425243.04	26	212730.77	425269.44	119	212959.29	425349.26	212	212834.02	425237.69
20	212124.98	425242.67	27	212735.22	425268.65	120	212959.29	425349.26	213	212834.02	425237.69
21	212118.88	425242.64	28	212740.21	425267.76	121	212959.29	425349.26	214	212830.97	425236.54
22	212107.58	425241.07	29	212743.02	425267.88	122	212947.32	425349.43	215	212829.93	425236.39
23	212096.73	425239.63	30	212744.71	425266.98	123	212947.32	425349.43	216	212829.93	425236.39
24	212093.65	425246.09	31	212746.40	425266.19	124	212942.2	425349.13	217	212826.18	425237.37
25	212022.76	425246.33	32	212746.32	425266.82	125	212938.29	425349.43	218	212826.18	425237.37
26	211968.01	425261.87	33	212746.28	425266.88	126	212938.29	425349.43	219	212815.13	425237.26
27	211952.76	425261.77	34	212747.58	425265.77	127	212915.25	425349.13	220	212815.13	425237.26
28	211834.64	425253.04	35	212750.35	425253.04	128	212915.25	425349.13	221	212810.14	425236.71
29	211813.71	425257.107	36	212752.55	425253.04	129	212910.01	425343.15	222	212810.14	425236.71
30	211806.72	425260.44	37	212758.11	425263.93	130	212910.01	425343.15	223	212806.15	425260.94
31	211864.39	425260.94	38	212763.83	425264.13	131	212907.8	425343.15	224	212806.15	425260.94
32	211864.39	425260.94	39	212770.92	425265.37	132	212907.8	425343.15	225	212806.15	425260.94
33	211815.39	425279.45	40	212791.83	425280.72	133	212878.85	425347.39	226	212806.15	425260.94
34	211791.04	425280.72	41	212807.01	425280.72	134	212878.85	425347.39	227	212806.15	425260.94
35	211781.13	425278.69	42	212806.66	425285.43	135	212878.85	425347.39	228	212806.15	425260.94
36	211768.49	425281.52	43	212806.15	425289.12	136	212878.85	425347.39	229	212806.15	425260.94
37	211761.45	425281.88	44	212813.87	425289.12	137	212878.85	425347.39	230	212806.15	425260.94
38	211749.22	425284.68	45	212822.41	425284.09	138	212878.85	425347.39	231	212806.15	425260.94
39	211748.36	425285.47	46	212827.16	425282.86	139	212861.05	425249.86	232	212558.39	425262.15
40	211750.05	425284.44	47	212831.81	425280.94	140	212861.05	425249.86	233	212558.39	425262.15
41	211756.92	425286.27	48	212842.97	425280.03	141	212838.25	425250.68	234	212558.39	425262.15
42	211762.12	425294.31	49	212848.24	425280.3	142	212838.25	425250.68	235	212542.58	425264.77
43	211764.48	425294.63	50	212847.74	425280.02	143	212838.25	425250.68	236	212542.58	425264.77
44	211765.62	425296.13	51	212857.91	425287.51	144	212838.25	425250.68	237	212542.58	425264.77
45	211766.62	425296.13	52	212861.66	425287.51	145	212845.4	425259.38	238	212527.53	425263.01
46	211765.17	425297.96	53	212866.69	425281.34	146	212845.4	425259.38	239	212527.53	425263.01
47	211768.28	425300.126	54	212868.88	425279.62	147	212845.4	425259.38	240	212527.53	425263.01
48	211772.28	425300.52	55	212869.52	425279.62	148	212863.17	425257.94	241	212512.85	425268.45
49	211777.44	425304.16	56	212872.86	425277.9	149	212863.17	425257.94	242	212512.85	425268.45
50	211787.02	425308.179	57	212878.24	425275.42	150	212863.17	425257.94	243	212512.85	425268.45

α/α	X	Y	α/α	X	Y
Π1'	211769.71	425311.61	Π10'	211845.43	425336.61
Π2'	211805.08	425320.43	Π11'	211844.94	425337.96
Π3'	211803.75	425322.21	Π12'	211844.94	425337.96
Π4'	211805.2	425325.42	Π13'	211822.18	425337.257
Π5'	211801.11	425330.02	Π14'	211844.94	425337.96
Π6'	211797.24	425330.68	Π15'	211833.56	425338.76
Π7'	211792.12	425334.71	Π16'	211822.18	425337.257
Π8'	211805.04	425334.03	Π17'	211833.56	425338.76
Π9'	211805.04	425336.13	Π18'	211805.04	425336.13
Π10'	211845.43	425336.61	Π19'	211805.04	425336.13
Π11'	211844.94	425337.96	Π20'	211805.04	425336.13
Π12'	211844.94	425337.96	Π21'	212029.64	425341.73
Π13'	211822.18	425337.257	Π22'	21227.89	425345.58
Π14'	211844.94	425337.96	Π23'	21230.32	425345.58
Π15'	211833.56	425338.76	Π24'	212424.75	425333.26
Π16'	211822.18	425337.257	Π25'	212430.34	425332.17
Π17'	211833.56	425338.76	Π26'	21247.84	425336.13
Π18'	211805.04	425336.13	Π27'	212547.52	425357.26
Π19'	211805.04	425336.13	Π28'	212615.85	425357.26
Π20'	212029.64	425341.73	Π29'	212647.51	425317.251
Π21'	21227.89	425345.58	Π30'	212687.46	425315.22
Π22'	21230.32	425345.58	Π31'	212687.46	425315.22
Π23'	212424.75	425333.26	Π32'	212707.92	425308.58
Π24'	212430.34	425332.17	Π33'	212737.92	425304.126
Π25'	21247.84	425336.13	Π34'	212735.76	425297.16
Π26'	212547.52	425357.26	Π35'	212761.39	425295.35

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΕΠΙΜΕΡΟΥΣ ΟΡΙΣΤΙΚΩΝ ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ

ΕΜΒΑΣΟΝ: 358.560,01 τ.μ.

α/α	X	Y	α/α	X	Y
Α1	212424.16	425278.54	Α15	212184.15	425296.53
Α2	212440.36	425278.76	Α16	212181.17	425346.27
Α3	212439.67	425276.49	Α17	212215.35	425341.82
Α4	212439.67	425276.49	Α18	212215.35	425341.82
Α5	212439.64	425276.87	Α19	212215.35	425341.82
Α6	212439.64	425276.87	Α20	212215.35	425341.82
Α7	212439.64	425276.87	Α21	212215.35	425341.82
Α8	212439.64	425276.87	Α22	212215.35	425341.82
Α9	212439.64	425276.87	Α23	212215.35	425341.82
Α10	212439.64	425276.87	Α24	212215.35	425341.82
Α11	212439.64	425276.87	Α25	212215.35	425341.82
Α12	212439.64	425276.87	Α26	212215.35	425341.82
Α13	212439.64	425276.87	Α27	212215.35	425341.82
Α14	212439.64	425276.87	Α28	212215.35	425341.82
Α15	212439.64	425276.87	Α29	212215.35	425341.82
Α16	212439.64	425276.87	Α30	212215.35	425341.82
Α17	212439.64	425276.87	Α31	212215.35	425341.82
Α18	212439.64	425276.87	Α32	212215.35	425341.82
Α19	212439.64	425276.87	Α33	212215.35	425341.82
Α20	212439.64	425276.87	Α34	212215.35	425341.82
Α21	212439.64	425276.87	Α35	212215.35	425341.82
Α22	212439.64	425276.87	Α36	212215.35	425341.82
Α23	212439.64	425276.87	Α37	212215.35	425341.82
Α24	212439.64	425276.87	Α38	212215.35	425341.82
Α25	212439.64	425276.87	Α39	212215.35	425341.82
Α26	212439.64	425276.87	Α40	212215.35	425341.82
Α27	212439.64	425276.87	Α41	212215.35	425341.82
Α28	212439.64	425276.87	Α42	212215.35	425341.82
Α29	212439.64	425276.87	Α43	212215.35	425341.82
Α30	212439.64	425276.87	Α44	212215.35	425341.82
Α31	212439.64	425276.87	Α45	212215.35	425341.82
Α32	212439.64	425276.87	Α46	212215.35	425341.82
Α33	212439.64	425276.87	Α47	212215.35	425341.82
Α34	212439.64	425276.87	Α48	212215.35	425341.82
Α35	212439.64	425276.87	Α49	212215.35	425341.82
Α36	212439.64	425276.87	Α50	212215.35	425341.82
Α37	212439.64	425276.87	Α51	212215.35	425341.82
Α38	212439.64	425276.87	Α52	212215.35	425341.82
Α39	212439.64	425276.87	Α53	212215.35	425341.82
Α40	212439.64	425276.87	Α54	212215.35	425341.82
Α41	212439.64	425276.87	Α55	212215.35	425341.82
Α42	212439.64	425276.87	Α56	212215.35	425341.82
Α43	212439.64	425276.87	Α57	212215.35	425341.82
Α44	212439.64	425276.87	Α58	212215.35	425341.82
Α45	212439.64	425276.87	Α59	212215.35	425341.82
Α46	212439.64	425276.87	Α60	212215.35	425341.82
Α47	212439.64	425276.87	Α61	212215.35	425341.82
Α48	212439.64	425276.87	Α62	212215.35	425341.82
Α49	212439.64	425276.87	Α63	212215.35	425341.82
Α50	212439.64	425276.87	Α64	212215.35	425341.82
Α51	212439.64	425276.87	Α65	212215.35	425341.82
Α52	212439.64	425276.87	Α66	212215.35	425341.82
Α53	212439.64	425276.87	Α67	212215.35	425341.82
Α54	212439.64	425276.87	Α68	212215.35	425341.82
Α55	212439.64	425276.87	Α69	212215.35	425341.82
Α56	212439.64	425276.87	Α70	212215.35	425341.82
Α57	212439.64	425276.87	Α71	212215.35	425341.82
Α58	212439.64	425276.87	Α72	212215.35	425341.82
Α59	212439.64	425276.87	Α73	212215.35	425341.82
Α60	212439.64	425276.87	Α74	212215.35	425341.82
Α61	212439.64	425276.87	Α75	212215.35	425341.82
Α62	212439.64	425276.87	Α76	212215.35	425341.82
Α63	212439.64	425276.87	Α77	212215.35	425341.82
Α64	212439.64	425276.87	Α78	212215.35	425341.82
Α65	212439.64	425276.87	Α79	212215.35	425341.82
Α66	212439.64	425276.87	Α80	212215.35	425341.82
Α67	212439.64	425276.87	Α81	212215.35	425341.82
Α68	212439.64	425276.87	Α82	212215.35	425341.82
Α69	212439.64	425276.87	Α83	212215.35	425341.82
Α70	212439.64	425276.87	Α84	212215.35	425341.82
Α71	212439.64	425276.87	Α85	212215.35	425341.82
Α72	212439.64	425276.87	Α86	212215.35	425341.82
Α73	212439.64	425276.87	Α87	212215.35	425341.82
Α74	212439.64	425276.87	Α88	212215.35	425341.82
Α75	212439.64	425276.87	Α89	212215.35	425341.82
Α76	212439.64	425276.87	Α90	212215.35	425341.82
Α77	212439.64	425276.87	Α91	212215.35	425341.82
Α78	212439.64	425276.87	Α92	212215.35	425341.82
Α79	212439.64	425276.87	Α93	212215.35	425341.82
Α80	212439.64	425276.87	Α94	212215.35	425341.82
Α81	212439.64	425276.87	Α95	212215.35	425341.82
Α82	212439.64	425276.87	Α96	212215.35	425341.82
Α83	212439.64	425276.87	Α97	212215.35	425341.82
Α84	212439.64	425276.87	Α98	212215.35	425341.82
Α85	212439.64	425276.87	Α99	212215.35	425341.82
Α86	212439.64	425276.87	Α100	212215.35	425341.82