ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΟΡΟΘΕΤΗΣΕΩΣ ΡΕΜΑΤΟΣ

Κωδικός Ο1 - Ο-ΕΘΟΣ.ΒΑ

Κορυφή	X	Y	Πλευρές
Z101	428262.637	4158129.242	37.03
Z102	428276.239	4158164.805	39.60
Z103	428287.757	4158193.421	30.75
Z104	428301.757	4158219.021	29.17
Z105	428363.499	4158318.452	37.39
Z106	428367.268	4158324.513	7.14
Z107	428368.309	4158327.231	2.91
Z108	428414.884	4158372.910	25.05
Z109	428416.119	4158374.017	23.59
Z110	428753.341	4158235.465	33.04
Z111	428757.182	4158237.000	4.13
Z112	428760.261	4158237.000	3.32
Z113	428760.261	4158271.695	34.71
Z114	428797.358	4158304.279	53.16
Z115	428804.883	4158403.577	11.69
Z116	428813.679	4158399.174	9.84
Z117	428828.679	4158409.094	18.00
Z118	428829.458	4158409.094	0.94
Z119	428829.458	4158469.161	47.19
Z120	428342.427	4158516.045	21.90
Z121	428342.427	4158516.045	0.00
Z122	428342.427	4158517.387	28.04
Z123	428318.706	4158539.366	46.77
Z124	428283.646	4158569.564	46.31
Z125	428264.451	4158616.564	50.73
Z126	428264.451	4158616.564	0.00
Z127	428224.219	4158664.472	11.78
Z128	428243.432	4158693.754	28.39
Z129	428243.432	4158693.754	0.00
Z130	428799.631	4158639.728	14.53
Z131	428790.945	4158650.872	10.08
Z132	428790.945	4158650.872	0.00
Z133	428789.398	4158665.455	10.75
Z134	428791.133	4158679.871	14.54
Z135	428791.133	4158680.652	36.05
Z136	428763.205	4158653.390	24.95
Z137	428763.205	4158653.390	0.00
Z138	428762.476	4158679.248	27.32
Z139	428828.874	4158705.632	33.51

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΧΩΡΟΥ "GOLF"

Κωδικός Ο3 - Ο-ΥΠΤΟΠ.ΒΑ

Κορυφή	X	Y	Πλευρές
Z140	428227.000	4158207.000	7.00
Z141	428234.263	4158207.000	7.26
Z142	428712.003	4158226.624	17.19
Z143	428722.000	4158226.624	38.57
Z144	428357.631	4158218.698	34.94
Z145	428357.631	4158218.698	0.00
Z146	428341.044	4158253.866	39.00
Z147	428363.597	4158402.793	22.36
Z148	428363.597	4158402.793	0.00
Z149	428341.511	4158405.859	4.32
Z150	428339.184	4158419.280	34.41
Z151	428305.118	4158490.130	27.43
Z152	428291.006	4158479.329	24.59
Z153	428277.000	4158468.000	17.00
Z154	428277.000	4158468.000	0.00
Z155	428249.498	4158521.786	25.63
Z156	428249.498	4158521.786	0.00
Z157	428243.648	4158537.000	16.22
Z158	428243.648	4158537.000	0.00
Z159	428243.000	4158572.458	2.67
Z160	428243.000	4158572.458	0.00
Z161	428243.000	4158572.458	0.00
Z162	428192.168	4158285.940	7.43
Z163	428192.168	4158285.940	0.00
Z164	428192.000	4158292.000	7.00
Z165	428256.473	4158232.814	33.90
Z166	428256.473	4158232.814	0.00
Z167	428256.473	4158232.814	0.00
Z168	428293.727	4158240.195	19.27
Z169	428293.727	4158240.195	0.00
Z170	428293.727	4158240.195	0.00
Z171	428325.356	4158255.355	38.07
Z172	428325.356	4158255.355	0.00
Z173	428325.356	4158255.355	0.00
Z174	428350.087	4158273.127	30.64
Z175	428350.087	4158273.127	0.00
Z176	428350.087	4158273.127	0.00
Z177	428349.000	4158290.000	17.00
Z178	428349.000	4158290.000	0.00
Z179	428349.000	4158290.000	0.00
Z180	428349.874	4158308.598	3.95
Z181	428349.874	4158308.598	0.00
Z182	428349.874	4158308.598	0.00
Z183	428350.000	4158320.000	11.21
Z184	428350.000	4158320.000	0.00
Z185	428350.000	4158320.000	0.00
Z186	428349.000	4158326.000	6.00
Z187	428349.000	4158326.000	0.00
Z188	428349.000	4158326.000	0.00
Z189	428349.000	4158326.000	34.87
Z190	428349.000	4158326.000	0.00
Z191	428349.000	4158326.000	0.00
Z192	428349.000	4158326.000	0.00
Z193	428349.000	4158326.000	0.00
Z194	428349.000	4158326.000	0.00
Z195	428349.000	4158326.000	0.00
Z196	428349.000	4158326.000	0.00
Z197	428349.000	4158326.000	0.00
Z198	428349.000	4158326.000	0.00
Z199	428349.000	4158326.000	34.87
Z200	428349.000	4158326.000	0.00
Z201	428349.000	4158326.000	0.00
Z202	428349.000	4158326.000	0.00
Z203	428349.000	4158326.000	0.00