

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΤΥΦΩΝ ΟΡΙΩΝ ΙΔΙΟΚΤΗΣΙΑΣ ΣΕ ΠΡΟΒΟΛΗ ΕΓΣΔ 87**

| κωδ. | τεταμένη X (m) | τεταμένη Y (m) | κλίμακ (σε μ.) |
|------|----------------|----------------|----------------|
| 1    | 269742.798     | 4173875.346    | 1-2=39.24      |
| 2    | 269756.770     | 4173877.430    | 2-3=44.04      |
| 3    | 269758.810     | 4173875.750    | 3-4=14.13      |
| 4    | 269758.810     | 4173858.140    | 4-5=2.64       |
| 5    | 269762.880     | 4173857.150    | 5-6=17.83      |
| 6    | 269758.880     | 4173831.050    | 6-7=1.16       |
| 7    | 269758.880     | 4173826.500    | 7-8=10.21      |
| 8    | 269756.870     | 4173817.120    | 8-9=16.41      |
| 9    | 269755.910     | 4173803.170    | 9-10=4.60      |
| 10   | 269756.760     | 4173790.830    | 10-11=9.29     |
| 11   | 269756.350     | 4173780.710    | 11-12=13.98    |
| 12   | 269755.530     | 4173771.750    | 12-13=12.37    |
| 13   | 269749.730     | 4173751.500    | 13-14=10.13    |
| 14   | 269739.870     | 4173735.990    | 14-15=9.00     |
| 15   | 269731.350     | 4173727.010    | 15-16=21.06    |
| 16   | 269727.310     | 4173725.490    | 16-17=11.29    |
| 17   | 269723.830     | 4173723.310    | 17-18=13.15    |
| 18   | 269723.951     | 4173729.034    | 18-19=4.32     |
| 19   | 269705.900     | 4173707.060    | 19-20=4.11     |
| 20   | 269721.790     | 4173687.420    | 20-21=23.75    |
| 21   | 269743.210     | 4173661.180    | 21-22=6.28     |
| 22   | 269743.210     | 4173641.940    | 22-23=18.01    |
| 23   | 269744.040     | 4173633.989    | 23-24=28.44    |
| 24   | 269754.199     | 4173633.989    | 24-25=25.26    |
| 25   | 269754.199     | 4173628.248    | 25-26=34.19    |
| 26   | 269754.199     | 4173618.180    | 26-27=22.30    |
| 27   | 269754.199     | 4173604.677    | 27-28=5.60     |
| 28   | 269754.199     | 4173594.940    | 28-29=9.23     |
| 29   | 269754.199     | 4173583.420    | 29-30=4.79     |
| 30   | 269754.199     | 4173572.730    | 30-31=4.15     |
| 31   | 269754.199     | 4173562.940    | 31-32=7.60     |
| 32   | 269754.199     | 4173553.420    | 32-33=12.96    |
| 33   | 269754.199     | 4173544.040    | 33-34=12.86    |
| 34   | 269754.199     | 4173535.640    | 34-35=12.28    |
| 35   | 269754.199     | 4173527.950    | 35-36=5.99     |
| 36   | 269754.199     | 4173520.510    | 36-37=10.18    |
| 37   | 269754.199     | 4173513.390    | 37-38=23.39    |
| 38   | 269754.199     | 4173506.210    | 38-39=28.49    |
| 39   | 269754.199     | 4173499.030    | 39-40=18.94    |
| 40   | 269754.199     | 4173491.850    | 40-41=1.88     |
| 41   | 269754.199     | 4173484.670    | 41-42=6.39     |
| 42   | 269754.199     | 4173477.490    | 42-43=21.02    |
| 43   | 269754.199     | 4173470.310    | 43-44=5.50     |
| 44   | 269754.199     | 4173463.130    | 44-45=10.47    |
| 45   | 269754.199     | 4173455.950    | 45-46=15.61    |
| 46   | 269754.199     | 4173448.770    | 46-47=13.72    |
| 47   | 269754.199     | 4173441.590    | 47-48=14.22    |
| 48   | 269754.199     | 4173434.410    | 48-49=22.73    |
| 49   | 269754.199     | 4173427.230    | 49-50=29.29    |
| 50   | 269754.199     | 4173420.050    | 50-51=17.08    |
| 51   | 269754.199     | 4173412.870    | 51-52=25.47    |
| 52   | 269754.199     | 4173405.690    | 52-53=85.04    |
| 53   | 269754.199     | 4173398.510    | 53-54=13.39    |
| 54   | 269754.199     | 4173391.330    | 54-55=26.10    |
| 55   | 269754.199     | 4173384.150    | 55-56=24.83    |
| 56   | 269754.199     | 4173376.970    | 56-57=41.00    |
| 57   | 269754.199     | 4173369.790    |                |
| 58   | 269754.199     | 4173362.610    |                |
| 59   | 269754.199     | 4173355.430    |                |
| 60   | 269754.199     | 4173348.250    |                |
| 61   | 269754.199     | 4173341.070    |                |
| 62   | 269754.199     | 4173333.890    |                |
| 63   | 269754.199     | 4173326.710    |                |
| 64   | 269754.199     | 4173319.530    |                |
| 65   | 269754.199     | 4173312.350    |                |
| 66   | 269754.199     | 4173305.170    |                |
| 67   | 269754.199     | 4173297.990    |                |
| 68   | 269754.199     | 4173290.810    |                |
| 69   | 269754.199     | 4173283.630    |                |
| 70   | 269754.199     | 4173276.450    |                |
| 71   | 269754.199     | 4173269.270    |                |
| 72   | 269754.199     | 4173262.090    |                |
| 73   | 269754.199     | 4173254.910    |                |
| 74   | 269754.199     | 4173247.730    |                |
| 75   | 269754.199     | 4173240.550    |                |
| 76   | 269754.199     | 4173233.370    |                |
| 77   | 269754.199     | 4173226.190    |                |
| 78   | 269754.199     | 4173219.010    |                |
| 79   | 269754.199     | 4173211.830    |                |
| 80   | 269754.199     | 4173204.650    |                |
| 81   | 269754.199     | 4173197.470    |                |
| 82   | 269754.199     | 4173190.290    |                |
| 83   | 269754.199     | 4173183.110    |                |
| 84   | 269754.199     | 4173175.930    |                |
| 85   | 269754.199     | 4173168.750    |                |
| 86   | 269754.199     | 4173161.570    |                |
| 87   | 269754.199     | 4173154.390    |                |
| 88   | 269754.199     | 4173147.210    |                |
| 89   | 269754.199     | 4173140.030    |                |
| 90   | 269754.199     | 4173132.850    |                |
| 91   | 269754.199     | 4173125.670    |                |
| 92   | 269754.199     | 4173118.490    |                |
| 93   | 269754.199     | 4173111.310    |                |
| 94   | 269754.199     | 4173104.130    |                |
| 95   | 269754.199     | 4173096.950    |                |
| 96   | 269754.199     | 4173090.770    |                |
| 97   | 269754.199     | 4173083.590    |                |
| 98   | 269754.199     | 4173076.410    |                |
| 99   | 269754.199     | 4173069.230    |                |
| 100  | 269754.199     | 4173062.050    |                |
| 101  | 269754.199     | 4173054.870    |                |
| 102  | 269754.199     | 4173047.690    |                |
| 103  | 269754.199     | 4173040.510    |                |
| 104  | 269754.199     | 4173033.330    |                |
| 105  | 269754.199     | 4173026.150    |                |
| 106  | 269754.199     | 4173018.970    |                |
| 107  | 269754.199     | 4173011.790    |                |
| 108  | 269754.199     | 4173004.610    |                |
| 109  | 269754.199     | 4172997.430    |                |
| 110  | 269754.199     | 4172990.250    |                |
| 111  | 269754.199     | 4172983.070    |                |
| 112  | 269754.199     | 4172975.890    |                |
| 113  | 269754.199     | 4172968.710    |                |
| 114  | 269754.199     | 4172961.530    |                |
| 115  | 269754.199     | 4172954.350    |                |
| 116  | 269754.199     | 4172947.170    |                |
| 117  | 269754.199     | 4172939.990    |                |
| 118  | 269754.199     | 4172932.810    |                |
| 119  | 269754.199     | 4172925.630    |                |
| 120  | 269754.199     | 4172918.450    |                |
| 121  | 269754.199     | 4172911.270    |                |
| 122  | 269754.199     | 4172904.090    |                |
| 123  | 269754.199     | 4172896.910    |                |
| 124  | 269754.199     | 4172889.730    |                |
| 125  | 269754.199     | 4172882.550    |                |
| 126  | 269754.199     | 4172875.370    |                |
| 127  | 269754.199     | 4172868.190    |                |
| 128  | 269754.199     | 4172861.010    |                |
| 129  | 269754.199     | 4172853.830    |                |
| 130  | 269754.199     | 4172846.650    |                |
| 131  | 269754.199     | 4172839.470    |                |
| 132  | 269754.199     | 4172832.290    |                |
| 133  | 269754.199     | 4172825.110    |                |
| 134  | 269754.199     | 4172817.930    |                |
| 135  | 269754.199     | 4172810.750    |                |
| 136  | 269754.199     | 4172803.570    |                |
| 137  | 269754.199     | 4172796.390    |                |
| 138  | 269754.199     | 4172789.210    |                |
| 139  | 269754.199     | 4172782.030    |                |
| 140  | 269754.199     | 4172774.850    |                |
| 141  | 269754.199     | 4172767.670    |                |
| 142  | 269754.199     | 4172760.490    |                |
| 143  | 269754.199     | 4172753.310    |                |
| 144  | 269754.199     | 4172746.130    |                |
| 145  | 269754.199     | 4172738.950    |                |
| 146  | 269754.199     | 4172731.770    |                |
| 147  | 269754.199     | 4172730.590    |                |
| 148  | 269754.199     | 4172729.410    |                |
| 149  | 269754.199     | 4172728.230    |                |
| 150  | 269754.199     | 4172727.050    |                |
| 151  | 269754.199     | 4172719.870    |                |
| 152  | 269754.199     | 4172712.690    |                |
| 153  | 269754.199     | 4172705.510    |                |
| 154  | 269754.199     | 4172698.330    |                |
| 155  | 269754.199     | 4172691.150    |                |
| 156  | 269754.199     | 4172683.970    |                |
| 157  | 269754.199     | 4172676.790    |                |
| 158  | 269754.199     | 4172669.610    |                |
| 159  | 269754.199     | 4172662.430    |                |
| 160  | 269754.199     | 4172655.250    |                |
| 161  | 269754.199     | 4172648.070    |                |
| 162  | 269754.199     | 4172640.890    |                |
| 163  | 269754.199     | 4172633.710    |                |
| 164  | 269754.199     | 4172626.530    |                |
| 165  | 269754.199     | 4172619.350    |                |
| 166  | 269754.199     | 4172612.170    |                |
| 167  | 269754.199     | 4172604.990    |                |
| 168  | 269754.199     | 4172597.810    |                |
| 169  | 269754.199     | 4172590.630    |                |
| 170  | 269754.199     | 4172583.450    |                |
| 171  | 269754.199     | 4172576.270    |                |
| 172  | 269754.199     | 4172569.090    |                |
| 173  | 269754.199     | 4172561.910    |                |
| 174  | 269754.199     | 4172554.730    |                |
| 175  | 269754.199     | 4172547.550    |                |
| 176  | 269754.199     | 4172540.370    |                |
| 177  | 269754.199     | 4172533.190    |                |
| 178  | 269754.199     | 4172526.010    |                |
| 179  | 269754.199     | 4172518.830    |                |
| 180  | 269754.199     | 4172511.650    |                |
| 181  | 269754.199     | 4172504.470    |                |
| 182  | 269754.199     | 4172497.290    |                |
| 183  | 269754.199     | 4172490.110    |                |
| 184  | 269754.199     | 4172482.930    |                |
| 185  | 269754.199     | 4172475.750    |                |
| 186  | 269754.199     | 4172468.570    |                |
| 187  | 269754.199     | 4172461.390    |                |
| 188  | 269754.199     | 4172454.210    |                |
| 189  | 269754.199     | 4172447.030    |                |
| 190  | 269754.199     | 4172439.850    |                |
| 191  | 269754.199     | 4172432.670    |                |
| 192  | 269754.199     | 4172425.490    |                |
| 193  | 269754.199     | 4172418.310    |                |
| 194  | 269754.199     | 4172411.130    |                |
| 195  | 269754.199     | 4172403.950    |                |
| 196  | 269754.199     | 4172396.770    |                |
| 197  | 269754.199     | 4172389.590    |                |
| 198  | 269754.199     | 4172382.410    |                |
| 199  | 269754.199     | 4172375.230    |                |
| 200  | 269754.199     | 4172368.050    |                |

| κωδ.       | τεταμένη X (m) | τεταμένη Y (m) | κλίμακ (σε μ.) |
|------------|----------------|----------------|----------------|
| 22         | 269709.500     | 4173739.770    | 22-23=18.01    |
| 23         | 269723.951     | 4173729.034    | 23-24=28.44    |
| 24         | 269705.900     | 4173707.060    | 24-25=15.60    |
| 27         | 269699.210     | 4173729.034    | 27-28=1.12     |
| 28         | 269695.210     | 4173720.290    | 28-29=2.27     |
| 29         | 269694.980     | 4173722.440    | 29-30=1.29     |
| 30         | 269695.140     | 4173723.720    | 30-31=2.40     |
| 61         | 269696.100     | 4173725.920    | 61-22=19.27    |
| 22         | 269709.500     | 4173739.770    |                |
| Ε=486 τ.μ. |                |                | Π=88.41μ.      |

| κωδ. | τεταμένη X (m) | τεταμένη Y (m) | κλίμακ (σε μ.) |
|------|----------------|----------------|----------------|
| 3    | 269742.798     | 4173875.346    | 3-4=14.13      |
| 4    | 269756.770     | 4173877.430    | 4-5=2.64       |
| 5    | 269758.810     | 4173875.750    | 5-6=17.83      |
| 6    | 269762.880     | 4173858.140    | 6-7=1.16       |
| 7    | 269762.880     | 4173857.150    | 7-8=10.21      |
| 8    | 269758.880     | 4173831.050    | 8-9=16.41      |
| 9    | 269758.880     | 4173826.500    | 9-10=4.56      |
| 10   | 269756.870     | 4173817.120    | 10-11=9.54     |
| 11   | 269755.910     | 4173803.170    | 11-12=13.98    |
| 12   | 269756.760     | 4173790.830    | 12-13=12.37    |
| 13   | 269756.350     | 4173780.710    | 13-14=10.13    |
| 14   | 269755.530     | 4173771.750    | 14-15=9.00     |
| 15   | 269749.730     | 4173751.500    | 15-16=21.06    |
| 16   | 269739.870     | 4173735.990    | 16-17=11.29    |
| 17   | 269731.350     | 4173727.010    | 17-18=13.15    |
| 18   | 269727.310     | 4173725.490    | 18-19=4.32     |
| 19   | 269723.830     | 4173723.310    | 19-20=4.11     |
| 20   | 269723.951     | 4173729.034    | 20-21=23.75    |
| 21   | 269705.900     | 4173707.060    | 21-22=6.28     |
| 23   | 269723.951     | 4173729.034    | 23-24=28.44    |
| 24   | 269705.900     | 4173707.060    | 24-25=25.26    |
| 25   | 269721.790     | 4173687.420    | 25-26=34.19    |
| 26   | 269743         |                |                |