DATE DESPRE IMOBILUL NR. 9767

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

Nr. CF vechi:667
Nr. cadastral vechi:694

TEREN Intravilan

Adresa: Loc. Robanestii De Jos, Jud. Dolj, DJ 641

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32038	Din acte: 97.390 Masurata: 101.070	Sector cadastral:0 Teren neimprejmuit; DJ 641

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale	Referinţe
19019 / 18/03/2008	
Act Normativ nr. HG:965, din 05/11/2002 emis de Guvernul Romaniei ;	
B1 Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) **JUDETUL DOLJ DOMENIUL PUBLIC** , CIF:9999999999999, LIPSA CUI	

C. Partea III. SARCINI .

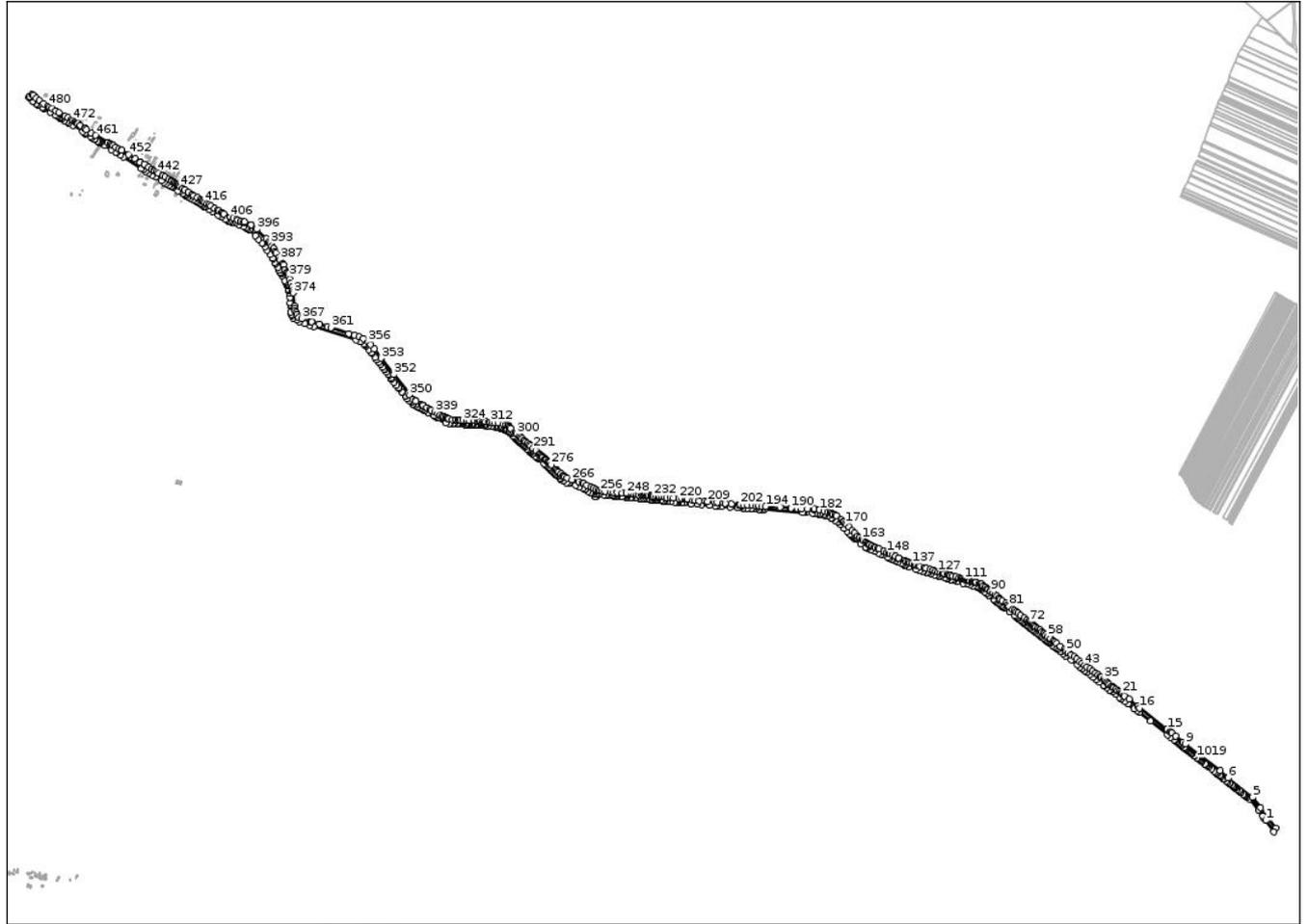| Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
32038	Din acte: 97.390 Masurata: 101.070	DJ 641

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL

Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	101.070			-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	424.538,117 311.260,469	2	424.569,73 311.215,239	55.183	2	424.569,73 311.215,239	3	424.577,978 311.229,696	16.644	3	424.577,978 311.229,696	4	424.517,511 311.312,426	102.472
4	424.517,511 311.312,426	5	424.483,768 311.354,222	53.717	5	424.483,768 311.354,222	6	424.385,933 311.433,619	125.998	6	424.385,933 311.433,619	7	424.388,674 311.435,272	3.201
7	424.388,674 311.435,272	8	424.354,106 311.462,321	43.893	8	424.354,106 311.462,321	9	424.214,126 311.571,857	177.743	9	424.214,126 311.571,857	10	424.204,35 311.579,973	12.706
10	424.204,35 311.579,973	11	424.175,422 311.603,99	37.598	11	424.175,422 311.603,99	12	424.159,323 311.616,662	20.488	12	424.159,323 311.616,662	13	424.155,877 311.619,375	4.386
13	424.155,877 311.619,375	14	424.153,185 311.621,494	3.426	14	424.153,185 311.621,494	15	424.140,37 311.631,582	16.309	15	424.140,37 311.631,582	16	424.029,672 311.718,002	140.437

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	424.029,672 / 311.718,002	17	424.021,059 / 311.724,699	10.91
17	424.021,059 / 311.724,699	18	423.986,387 / 311.753,067	44.798
18	423.986,387 / 311.753,067	19	423.967,466 / 311.767,007	23.502
19	423.967,466 / 311.767,007	20	423.964,731 / 311.769,473	3.683
20	423.964,731 / 311.769,473	21	423.956,841 / 311.776,586	10.623
21	423.956,841 / 311.776,586	22	423.955,802 / 311.777,523	1.399
22	423.955,802 / 311.777,523	23	423.954,772 / 311.778,29	1.284
23	423.954,772 / 311.778,29	24	423.946,759 / 311.784,259	9.992
24	423.946,759 / 311.784,259	25	423.939,623 / 311.789,574	8.898
25	423.939,623 / 311.789,574	26	423.933,928 / 311.793,816	7.101
26	423.933,928 / 311.793,816	27	423.925,107 / 311.800,386	10.999
27	423.925,107 / 311.800,386	28	423.920,934 / 311.803,46	5.183
28	423.920,934 / 311.803,46	29	423.916,328 / 311.806,938	5.772
29	423.916,328 / 311.806,938	30	423.906,627 / 311.814,169	12.099
30	423.906,627 / 311.814,169	31	423.900,07 / 311.819,13	8.222
31	423.900,07 / 311.819,13	32	423.896,093 / 311.822,138	4.986
32	423.896,093 / 311.822,138	33	423.887,499 / 311.828,639	10.776
33	423.887,499 / 311.828,639	34	423.889,268 / 311.830,945	2.906
34	423.889,268 / 311.830,945	35	423.882,745 / 311.836,017	8.263
35	423.882,745 / 311.836,017	36	423.874,813 / 311.842,005	9.938
36	423.874,813 / 311.842,005	37	423.870,145 / 311.845,6	5.892
37	423.870,145 / 311.845,6	38	423.860,857 / 311.852,916	11.823
38	423.860,857 / 311.852,916	39	423.851,32 / 311.860,37	12.104
39	423.851,32 / 311.860,37	40	423.840,685 / 311.868,436	13.348
40	423.840,685 / 311.868,436	41	423.829,656 / 311.876,791	13.836
41	423.829,656 / 311.876,791	42	423.817,335 / 311.885,289	14.967
42	423.817,335 / 311.885,289	43	423.808,005 / 311.891,723	11.333
43	423.808,005 / 311.891,723	44	423.796,913 / 311.899,519	13.558
44	423.796,913 / 311.899,519	45	423.786,816 / 311.907,743	13.022
45	423.786,816 / 311.907,743	46	423.775,662 / 311.916,555	14.215
46	423.775,662 / 311.916,555	47	423.764,561 / 311.925,485	14.247
47	423.764,561 / 311.925,485	48	423.753,105 / 311.934,454	14.549
48	423.753,105 / 311.934,454	49	423.741,416 / 311.943,606	14.846
49	423.741,416 / 311.943,606	50	423.733,386 / 311.949,644	10.047
50	423.733,386 / 311.949,644	51	423.730,394 / 311.952,038	3.832
51	423.730,394 / 311.952,038	52	423.725,383 / 311.955,656	6.181
52	423.725,383 / 311.955,656	53	423.709,822 / 311.968,153	19.958
53	423.709,822 / 311.968,153	54	423.694,567 / 311.980,303	19.502
54	423.694,567 / 311.980,303	55	423.687,583 / 311.985,799	8.887
55	423.687,583 / 311.985,799	56	423.681,481 / 311.990,51	7.709
56	423.681,481 / 311.990,51	57	423.669,673 / 311.999,6	14.902
57	423.669,673 / 311.999,6	58	423.658,072 / 312.008,896	14.866
58	423.658,072 / 312.008,896	59	423.649,806 / 312.015,322	10.47
59	423.649,806 / 312.015,322	60	423.649,13 / 312.015,873	0.872
60	423.649,13 / 312.015,873	61	423.643,13 / 312.020,802	7.765
61	423.643,13 / 312.020,802	62	423.641,42 / 312.022,153	2.179
62	423.641,42 / 312.022,153	63	423.635,499 / 312.026,976	7.637
63	423.635,499 / 312.026,976	64	423.626,662 / 312.034,071	11.333
64	423.626,662 / 312.034,071	65	423.624,106 / 312.035,925	3.158
65	423.624,106 / 312.035,925	66	423.618,187 / 312.040,619	7.554
66	423.618,187 / 312.040,619	67	423.610,553 / 312.046,821	9.836
67	423.610,553 / 312.046,821	68	423.603,032 / 312.052,691	9.541
68	423.603,032 / 312.052,691	69	423.598,264 / 312.056,38	6.028
69	423.598,264 / 312.056,38	70	423.594,474 / 312.059,352	4.816
70	423.594,474 / 312.059,352	71	423.588,802 / 312.063,651	7.117
71	423.588,802 / 312.063,651	72	423.585,046 / 312.066,637	4.798
72	423.585,046 / 312.066,637	73	423.581,933 / 312.069,135	3.991
73	423.581,933 / 312.069,135	74	423.574,511 / 312.074,708	9.281
74	423.574,511 / 312.074,708	75	423.564,399 / 312.082,921	13.027
75	423.564,399 / 312.082,921	76	423.549,646 / 312.094,126	18.526
76	423.549,646 / 312.094,126	77	423.538,955 / 312.102,675	13.689
77	423.538,955 / 312.102,675	78	423.532,026 / 312.108,174	8.846
78	423.532,026 / 312.108,174	79	423.524,873 / 312.113,975	9.21
79	423.524,873 / 312.113,975	80	423.517,76 / 312.119,578	9.055
80	423.517,76 / 312.119,578	81	423.503,464 / 312.130,823	18.189
81	423.503,464 / 312.130,823	82	423.495,846 / 312.137,014	9.816
82	423.495,846 / 312.137,014	83	423.489,305 / 312.142,368	8.453
83	423.489,305 / 312.142,368	84	423.475,489 / 312.153,89	17.99
84	423.475,489 / 312.153,89	85	423.466,449 / 312.161,365	11.73
85	423.466,449 / 312.161,365	86	423.462,465 / 312.164,642	5.159
86	423.462,465 / 312.164,642	87	423.452,744 / 312.172,519	12.512
87	423.452,744 / 312.172,519	88	423.445,181 / 312.178,519	9.654
88	423.445,181 / 312.178,519	89	423.437,357 / 312.184,437	9.81
89	423.437,357 / 312.184,437	90	423.428,817 / 312.191,429	11.037
90	423.428,817 / 312.191,429	91	423.426,033 / 312.193,457	3.444
91	423.426,033 / 312.193,457	92	423.418,921 / 312.199,165	9.119
92	423.418,921 / 312.199,165	93	423.413,808 / 312.203,211	6.52
93	423.413,808 / 312.203,211	94	423.405,398 / 312.209,455	10.475
94	423.405,398 / 312.209,455	95	423.397,655 / 312.215,456	9.796
95	423.397,655 / 312.215,456	96	423.390,438 / 312.220,895	9.037
96	423.390,438 / 312.220,895	97	423.386,995 / 312.222,362	3.743
97	423.386,995 / 312.222,362	98	423.384,069 / 312.223,264	3.062
98	423.384,069 / 312.223,264	99	423.370,079 / 312.228,386	14.898
99	423.370,079 / 312.228,386	100	423.365,818 / 312.229,803	4.49
100	423.365,818 / 312.229,803	101	423.363,469 / 312.229,928	2.352
101	423.363,469 / 312.229,928	102	423.360,152 / 312.231,173	3.543
102	423.360,152 / 312.231,173	103	423.356,878 / 312.232,068	3.394
103	423.356,878 / 312.232,068	104	423.352,417 / 312.232,864	4.531
104	423.352,417 / 312.232,864	105	423.344,805 / 312.235,105	7.935
105	423.344,805 / 312.235,105	106	423.343,5 / 312.235,402	1.338
106	423.343,5 / 312.235,402	107	423.339,218 / 312.236,467	4.412
107	423.339,218 / 312.236,467	108	423.337,086 / 312.236,997	2.197
108	423.337,086 / 312.236,997	109	423.332,464 / 312.238,034	4.737
109	423.332,464 / 312.238,034	110	423.327,946 / 312.239,154	4.655
110	423.327,946 / 312.239,154	111	423.321,329 / 312.241,413	6.992
111	423.321,329 / 312.241,413	112	423.320,959 / 312.241,539	0.391
112	423.320,959 / 312.241,539	113	423.319,477 / 312.241,944	1.536
113	423.319,477 / 312.241,944	114	423.313,692 / 312.243,562	6.007
114	423.313,692 / 312.243,562	115	423.308,854 / 312.244,994	5.045

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	423.308,854 312.244,994	116	423.301,324 312.247,329	7.884
118	423.276,591 312.254,225	119	423.266,047 312.257,396	11.011
121	423.260,192 312.258,98	122	423.257,592 312.259,717	2.702
124	423.241,383 312.264,187	125	423.234,921 312.266,117	6.744
127	423.215,767 312.271,793	128	423.206,194 312.274,554	9.963
130	423.184,429 312.281,024	131	423.168,696 312.285,458	16.346
133	423.142,503 312.293,223	134	423.137,172 312.294,726	5.539
136	423.121,815 312.300,523	137	423.112,093 312.304,533	10.517
139	423.096,69 312.310,793	140	423.088,652 312.314,172	8.719
142	423.056,861 312.328,298	143	423.057,034 312.328,629	0.373
145	423.032,909 312.339,442	146	423.021,474 312.344,737	12.601
148	423.009,551 312.349,942	149	423.009,297 312.349,382	0.615
151	422.997,337 312.355,53	152	422.978,229 312.363,851	20.841
154	422.964,288 312.370,415	155	422.960,139 312.372,321	4.566
157	422.942,112 312.381,064	158	422.938,412 312.382,809	4.091
160	422.929,957 312.387,641	161	422.923,025 312.392,231	8.314
163	422.908,081 312.405,275	164	422.897,974 312.412,659	12.517
166	422.880,253 312.428,765	167	422.870,02 312.438,695	14.259
169	422.847,294 312.462,216	170	422.841,857 312.467,386	7.503
172	422.832,609 312.476,407	173	422.825,039 312.482,523	9.732
175	422.800,475 312.502,162	176	422.791,899 312.506,304	9.524
178	422.781,335 312.511,361	179	422.780,421 312.511,798	1.013
181	422.755,92 312.520,81	182	422.737,86 312.523,75	18.298
184	422.736,866 312.523,766	185	422.716,429 312.527,416	20.76
187	422.689,794 312.526,139	188	422.665,311 312.528,005	24.554
190	422.622,929 312.530,759	191	422.621,151 312.530,873	1.782
193	422.575,281 312.533,826	194	422.520,812 312.537,111	54.568
196	422.492,639 312.538,81	197	422.489,874 312.539,029	2.774
199	422.465,118 312.540,994	200	422.448,18 312.542,339	16.991
202	422.419,062 312.544,651	203	422.412,997 312.545,133	6.084
205	422.357,345 312.550,398	206	422.349,578 312.551,133	7.802
208	422.317,014 312.554,232	209	422.286,418 312.557,192	30.739
211	422.252,849 312.560,44	212	422.233,951 312.562,268	18.986

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	423.301,324 312.247,329	117	423.287,706 312.251,233	14.167
119	423.266,047 312.257,396	120	423.265,447 312.257,57	0.625
122	423.257,592 312.259,717	123	423.252,747 312.261,181	5.061
125	423.234,921 312.266,117	126	423.225,525 312.268,738	9.755
128	423.206,194 312.274,554	129	423.196,879 312.277,406	9.742
131	423.168,696 312.285,458	132	423.160,376 312.287,836	8.653
134	423.137,172 312.294,726	135	423.127,335 312.298,125	10.408
137	423.112,093 312.304,533	138	423.104,263 312.307,752	8.466
140	423.088,652 312.314,172	141	423.081,452 312.317,042	7.751
143	423.057,034 312.328,629	144	423.044,91 312.334,27	13.372
146	423.021,474 312.344,737	147	423.016,286 312.346,959	5.644
149	423.009,297 312.349,382	150	422.997,135 312.354,872	13.344
152	422.978,229 312.363,851	153	422.972,786 312.366,342	5.986
155	422.960,139 312.372,321	156	422.950,4 312.376,751	10.699
158	422.938,412 312.382,809	159	422.934,73 312.384,913	4.241
161	422.923,025 312.392,231	162	422.914,701 312.399,093	10.788
164	422.897,974 312.412,659	165	422.891,919 312.417,083	7.499
167	422.870,02 312.438,695	168	422.857,04 312.452,784	19.157
170	422.841,857 312.467,386	171	422.836,108 312.473,081	8.092
173	422.825,039 312.482,523	174	422.806,11 312.499,571	25.474
176	422.791,899 312.506,304	177	422.786,534 312.508,872	5.948
179	422.780,421 312.511,798	180	422.770,275 312.515,497	10.799
182	422.737,86 312.523,75	183	422.736,903 312.523,829	0.96
185	422.716,429 312.527,416	186	422.714,543 312.524,252	3.683
188	422.665,311 312.528,005	189	422.648,956 312.529,068	16.39
191	422.621,151 312.530,873	192	422.579,792 312.533,543	41.445
194	422.520,812 312.537,111	195	422.504,795 312.538,076	16.046
197	422.489,874 312.539,029	198	422.480,739 312.539,754	9.164
200	422.448,18 312.542,339	201	422.432,08 312.543,618	16.151
203	422.412,997 312.545,133	204	422.382,81 312.547,989	30.322
206	422.349,578 312.551,133	207	422.325,449 312.553,416	24.237
209	422.286,418 312.557,192	210	422.275,71 312.558,228	10.758
212	422.233,951 312.562,268	213	422.227,977 312.563,008	6.02

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	423.287,706 312.251,233	118	423.276,591 312.254,225	11.511
120	423.265,447 312.257,57	121	423.260,192 312.258,98	5.441
123	423.252,747 312.261,181	124	423.241,383 312.264,187	11.755
126	423.225,525 312.268,738	127	423.215,767 312.271,793	10.225
129	423.196,879 312.277,406	130	423.184,429 312.281,024	12.965
132	423.160,376 312.287,836	133	423.142,503 312.293,223	18.667
135	423.127,335 312.298,125	136	423.121,815 312.300,523	6.018
138	423.104,263 312.307,752	139	423.096,69 312.310,793	8.161
141	423.081,452 312.317,042	142	423.056,861 312.328,298	27.045
144	423.044,91 312.334,27	145	423.032,909 312.339,442	13.068
147	423.016,286 312.346,959	148	423.009,551 312.349,942	7.366
150	422.997,135 312.354,872	151	422.997,337 312.355,53	0.688
153	422.972,786 312.366,342	154	422.964,288 312.370,415	9.424
156	422.950,4 312.376,751	157	422.942,112 312.381,064	9.343
159	422.934,73 312.384,913	160	422.929,957 312.387,641	5.498
162	422.914,701 312.399,093	163	422.908,081 312.405,275	9.058
165	422.891,919 312.417,083	166	422.880,253 312.428,765	16.51
168	422.857,04 312.452,784	169	422.847,294 312.462,216	13.563
171	422.836,108 312.473,081	172	422.832,609 312.476,407	4.828
174	422.806,11 312.499,571	175	422.800,475 312.502,162	6.202
177	422.786,534 312.508,872	178	422.781,335 312.511,361	5.764
180	422.770,275 312.515,497	181	422.755,92 312.520,81	15.307
183	422.736,903 312.523,829	184	422.736,866 312.523,766	0.073
186	422.714,543 312.524,252	187	422.689,794 312.526,139	24.821
189	422.648,956 312.529,068	190	422.622,929 312.530,759	26.082
192	422.579,792 312.533,543	193	422.575,281 312.533,826	4.52
195	422.504,795 312.538,076	196	422.492,639 312.538,81	12.178
198	422.480,739 312.539,754	199	422.465,118 312.540,994	15.67
201	422.432,08 312.543,618	202	422.419,062 312.544,651	13.059
204	422.382,81 312.547,989	205	422.357,345 312.550,398	25.579
207	422.325,449 312.553,416	208	422.317,014 312.554,232	8.474
210	422.275,71 312.558,228	211	422.252,849 312.560,44	22.968
213	422.227,977 312.563,008	214	422.205,857 312.565,75	22.289

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	422.205,857 312.565,75	215	422.204,062 312.565,972	1.809
217	422.196,406 312.566,921	218	422.196,018 312.566,969	0.391
220	422.170,865 312.569,589	221	422.148,831 312.571,688	22.134
223	422.120,99 312.574,359	224	422.120,904 312.573,963	0.405
226	422.113,054 312.575,531	227	422.104,541 312.576,326	8.55
229	422.087,878 312.577,469	230	422.086,884 312.577,58	1.0
232	422.067,478 312.579,729	233	422.063,452 312.580,182	4.051
235	422.056,533 312.580,695	236	422.048,508 312.581,255	8.045
238	422.039,512 312.582,447	239	422.033,432 312.582,948	6.101
241	422.025,545 312.583,598	242	422.021,555 312.583,927	4.004
244	421.999,824 312.585,717	245	421.999,7 312.585,731	0.125
247	421.982,072 312.587,711	248	421.959,769 312.590,136	22.434
250	421.922,466 312.593,642	251	421.908,379 312.594,966	14.149
253	421.872,732 312.598,316	254	421.863,425 312.599,417	9.372
256	421.853,152 312.601,13	257	421.845,768 312.603,062	7.633
259	421.824,895 312.610,522	260	421.825,022 312.610,827	0.33
262	421.799,079 312.623,755	263	421.785,814 312.630,619	14.936
265	421.767,351 312.638,645	266	421.739,031 312.646,056	29.274
268	421.709,188 312.657,691	269	421.706,903 312.659,188	2.732
271	421.695,654 312.669,412	272	421.685,629 312.678,559	13.571
274	421.675,21 312.688,47	275	421.675,312 312.688,586	0.154
277	421.647,943 312.713,792	278	421.644,13 312.717,136	5.072
280	421.633,976 312.725,868	281	421.634,329 312.726,288	0.549
283	421.632,134 312.729,117	284	421.631,865 312.729,358	0.361
286	421.619,533 312.740,399	287	421.614,506 312.744,129	6.26
289	421.607,913 312.749,433	290	421.594,23 312.762,707	19.064
292	421.573,24 312.782,32	293	421.566,26 312.788,37	9.237
295	421.552,681 312.800,243	296	421.546,286 312.805,951	8.572
298	421.532,227 312.818,058	299	421.526,926 312.822,926	7.197
301	421.512,147 312.836,175	302	421.490,518 312.855,633	29.093
304	421.483,562 312.864,651	305	421.482,252 312.868,292	3.869
307	421.473,381 312.869,608	308	421.460,614 312.872,993	13.208
310	421.426,242 312.878,676	311	421.416,271 312.879,516	10.006

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	422.204,062 312.565,972	216	422.202,27 312.566,194	1.806
218	422.196,018 312.566,969	219	422.183,639 312.568,193	12.439
221	422.148,831 312.571,688	222	422.134,922 312.573,013	13.972
224	422.120,904 312.573,963	225	422.112,976 312.574,92	7.986
227	422.104,541 312.576,326	228	422.094,296 312.577,056	10.271
230	422.086,884 312.577,58	231	422.077,111 312.578,665	9.833
233	422.063,452 312.580,182	234	422.062,716 312.580,264	0.741
236	422.048,508 312.581,255	237	422.043,523 312.581,916	5.029
239	422.033,432 312.582,948	240	422.029,336 312.583,285	4.11
242	422.021,555 312.583,927	243	422.007,691 312.585,069	13.911
245	421.999,7 312.585,731	246	421.991,107 312.586,696	8.647
248	421.959,769 312.590,136	249	421.941,45 312.591,858	18.4
251	421.908,379 312.594,966	252	421.895,357 312.596,19	13.079
254	421.863,425 312.599,417	255	421.863,034 312.599,482	0.396
257	421.845,768 312.603,062	258	421.835,5 312.605,748	10.614
260	421.825,022 312.610,827	261	421.816,534 312.615,186	9.542
263	421.785,814 312.630,619	264	421.781,951 312.632,947	4.51
266	421.739,031 312.646,056	267	421.719,7 312.651,78	20.161
269	421.706,903 312.659,188	270	421.701,837 312.663,845	6.881
272	421.685,629 312.678,559	273	421.679,936 312.683,186	7.336
275	421.675,312 312.688,586	276	421.655,982 312.706,587	26.414
278	421.644,13 312.717,136	279	421.640,429 312.720,213	4.813
281	421.634,329 312.726,288	282	421.631,831 312.728,734	3.496
284	421.631,865 312.729,358	285	421.622,717 312.737,562	12.288
287	421.614,506 312.744,129	288	421.609,096 312.749,269	7.462
290	421.594,23 312.762,707	291	421.583,431 312.772,419	14.524
293	421.566,26 312.788,37	294	421.559,472 312.794,442	9.107
296	421.546,286 312.805,951	297	421.537,165 312.813,73	11.988
299	421.526,926 312.822,926	300	421.517,023 312.831,73	13.251
302	421.490,518 312.855,633	303	421.486,561 312.859,249	5.36
305	421.482,252 312.868,292	306	421.480,982 312.868,049	1.293
308	421.460,614 312.872,993	309	421.442,375 312.877,005	18.675
311	421.416,271 312.879,516	312	421.410,438 312.880,085	5.861

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	422.202,27 312.566,194	217	422.196,406 312.566,921	5.909
219	422.183,639 312.568,193	220	422.170,865 312.569,589	12.85
222	422.134,922 312.573,013	223	422.120,99 312.574,359	13.997
225	422.112,976 312.574,92	226	422.113,054 312.575,531	0.616
228	422.094,296 312.577,056	229	422.087,878 312.577,469	6.431
231	422.077,111 312.578,665	232	422.067,478 312.579,729	9.692
234	422.062,716 312.580,264	235	422.056,533 312.580,695	6.198
237	422.043,523 312.581,916	238	422.039,512 312.582,447	4.046
240	422.029,336 312.583,285	241	422.025,545 312.583,598	3.804
243	422.007,691 312.585,069	244	421.999,824 312.585,717	7.894
246	421.991,107 312.586,696	247	421.982,072 312.587,711	9.092
249	421.941,45 312.591,858	250	421.922,466 312.593,642	19.068
252	421.895,357 312.596,19	253	421.872,732 312.598,316	22.725
255	421.863,034 312.599,482	256	421.853,152 312.601,13	10.018
258	421.835,5 312.605,748	259	421.824,895 312.610,522	11.63
261	421.816,534 312.615,186	262	421.799,079 312.623,755	19.445
264	421.781,951 312.632,947	265	421.767,351 312.638,645	15.672
267	421.719,7 312.651,78	268	421.709,188 312.657,691	12.06
270	421.701,837 312.663,845	271	421.695,654 312.669,412	8.32
273	421.679,936 312.683,186	274	421.675,21 312.688,47	7.089
276	421.655,982 312.706,587	277	421.647,943 312.713,792	10.795
279	421.640,429 312.720,213	280	421.633,976 312.725,868	8.58
282	421.631,831 312.728,734	283	421.632,134 312.729,117	0.488
285	421.622,717 312.737,562	286	421.619,533 312.740,399	4.265
288	421.609,096 312.749,269	289	421.607,913 312.749,433	1.194
291	421.583,431 312.772,419	292	421.573,24 312.782,32	14.209
294	421.559,472 312.794,442	295	421.552,681 312.800,243	8.931
297	421.537,165 312.813,73	298	421.532,227 312.818,058	6.566
300	421.517,023 312.831,73	301	421.512,147 312.836,175	6.598
303	421.486,561 312.859,249	304	421.483,562 312.864,651	6.179
306	421.480,982 312.868,049	307	421.473,381 312.869,608	7.759
309	421.442,375 312.877,005	310	421.426,242 312.878,676	16.219
312	421.410,438 312.880,085	313	421.403,897 312.880,608	6.562

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	421.403,897 312.880,608	314	421.391,215 312.881,659	12.725	314	421.391,215 312.881,659	315	421.384,168 312.882,438	7.09	315	421.384,168 312.882,438	316	421.381,245 312.882,724	2.937
316	421.381,245 312.882,724	317	421.371,387 312.883,382	9.88	317	421.371,387 312.883,382	318	421.370,159 312.883,493	1.233	318	421.370,159 312.883,493	319	421.364,722 312.884,113	5.472
319	421.364,722 312.884,113	320	421.357,581 312.884,724	7.167	320	421.357,581 312.884,724	321	421.344,954 312.885,699	12.665	321	421.344,954 312.885,699	322	421.323,051 312.887,125	21.949
322	421.323,051 312.887,125	323	421.314,27 312.887,66	8.797	323	421.314,27 312.887,66	324	421.299,735 312.888,272	14.548	324	421.299,735 312.888,272	325	421.289,706 312.888,711	10.039
325	421.289,706 312.888,711	326	421.285,032 312.888,928	4.679	326	421.285,032 312.888,928	327	421.279,84 312.889,28	5.204	327	421.279,84 312.889,28	328	421.272,823 312.889,644	7.026
328	421.272,823 312.889,644	329	421.268,514 312.889,823	4.313	329	421.268,514 312.889,823	330	421.257,521 312.890,011	10.995	330	421.257,521 312.890,011	331	421.242,372 312.893,276	15.497
331	421.242,372 312.893,276	332	421.237,995 312.895,083	4.735	332	421.237,995 312.895,083	333	421.234,36 312.896,583	3.932	333	421.234,36 312.896,583	334	421.229,053 312.898,85	5.771
334	421.229,053 312.898,85	335	421.223,778 312.901,37	5.846	335	421.223,778 312.901,37	336	421.219,175 312.903,416	5.037	336	421.219,175 312.903,416	337	421.207,918 312.908,425	12.321
337	421.207,918 312.908,425	338	421.197,073 312.914,949	12.656	338	421.197,073 312.914,949	339	421.185,802 312.920,713	12.659	339	421.185,802 312.920,713	340	421.171,822 312.928,505	16.005
340	421.171,822 312.928,505	341	421.166,327 312.931,587	6.3	341	421.166,327 312.931,587	342	421.152,951 312.939,173	15.377	342	421.152,951 312.939,173	343	421.138,22 312.947,84	17.091
343	421.138,22 312.947,84	344	421.138,065 312.947,931	0.18	344	421.138,065 312.947,931	345	421.134,48 312.949,559	3.937	345	421.134,48 312.949,559	346	421.132,612 312.950,407	2.051
346	421.132,612 312.950,407	347	421.108,622 312.964,496	27.821	347	421.108,622 312.964,496	348	421.107,071 312.965,407	1.799	348	421.107,071 312.965,407	349	421.098,542 312.973,062	11.46
349	421.098,542 312.973,062	350	421.084,134 312.990,474	22.6	350	421.084,134 312.990,474	351	421.079,054 312.997,146	8.386	351	421.079,054 312.997,146	352	421.020,915 313.073,386	95.878
352	421.020,915 313.073,386	353	420.969,909 313.139,443	83.457	353	420.969,909 313.139,443	354	420.941,389 313.176,258	46.57	354	420.941,389 313.176,258	355	420.927,266 313.193,671	22.42
355	420.927,266 313.193,671	356	420.917,445 313.204,701	14.769	356	420.917,445 313.204,701	357	420.898,271 313.218,936	23.88	357	420.898,271 313.218,936	358	420.880,2 313.226,823	19.717
358	420.880,2 313.226,823	359	420.862,219 313.232,845	18.963	359	420.862,219 313.232,845	360	420.838,684 313.240,083	24.623	360	420.838,684 313.240,083	361	420.766,533 313.263,592	75.884
361	420.766,533 313.263,592	362	420.751,536 313.268,401	15.749	362	420.751,536 313.268,401	363	420.719,658 313.278,622	33.476	363	420.719,658 313.278,622	364	420.688,966 313.287,239	31.879
364	420.688,966 313.287,239	365	420.687,54 313.287,709	1.501	365	420.687,54 313.287,709	366	420.683,646 313.288,993	4.1	366	420.683,646 313.288,993	367	420.648,893 313.300,448	36.592
367	420.648,893 313.300,448	368	420.636,831 313.306,391	13.447	368	420.636,831 313.306,391	369	420.628,592 313.317,004	13.436	369	420.628,592 313.317,004	370	420.626,032 313.324,457	7.88
370	420.626,032 313.324,457	371	420.622,795 313.333,726	9.818	371	420.622,795 313.333,726	372	420.620,904 313.342,545	9.019	372	420.620,904 313.342,545	373	420.619,946 313.351,257	8.765
373	420.619,946 313.351,257	374	420.614,016 313.405,162	54.23	374	420.614,016 313.405,162	375	420.612,896 313.414,372	9.278	375	420.612,896 313.414,372	376	420.609,782 313.428,808	14.768
376	420.609,782 313.428,808	377	420.605,922 313.443,12	14.823	377	420.605,922 313.443,12	378	420.600,554 313.460,348	18.045	378	420.600,554 313.460,348	379	420.597,188 313.471,15	11.314
379	420.597,188 313.471,15	380	420.594,33 313.479,501	8.827	380	420.594,33 313.479,501	381	420.591,487 313.483,803	5.157	381	420.591,487 313.483,803	382	420.588,48 313.488,353	5.454
382	420.588,48 313.488,353	383	420.579,962 313.497,494	12.495	383	420.579,962 313.497,494	384	420.579,755 313.498,969	1.489	384	420.579,755 313.498,969	385	420.576,699 313.520,739	21.983
385	420.576,699 313.520,739	386	420.572,457 313.523,935	5.311	386	420.572,457 313.523,935	387	420.561,947 313.540,054	19.243	387	420.561,947 313.540,054	388	420.555,393 313.550,106	12.0
388	420.555,393 313.550,106	389	420.546,882 313.565,796	17.85	389	420.546,882 313.565,796	390	420.541,983 313.574,829	10.276	390	420.541,983 313.574,829	391	420.535,751 313.586,318	13.07
391	420.535,751 313.586,318	392	420.528,367 313.596,302	12.418	392	420.528,367 313.596,302	393	420.520,751 313.606,601	12.809	393	420.520,751 313.606,601	394	420.517,504 313.610,817	5.321
394	420.517,504 313.610,817	395	420.505,794 313.626,387	19.482	395	420.505,794 313.626,387	396	420.468,23 313.664,484	53.502	396	420.468,23 313.664,484	397	420.470,539 313.667,734	3.987
397	420.470,539 313.667,734	398	420.446,076 313.682,561	28.606	398	420.446,076 313.682,561	399	420.445,169 313.681,235	1.607	399	420.445,169 313.681,235	400	420.417,873 313.694,65	30.414
400	420.417,873 313.694,65	401	420.416,374 313.692,121	2.94	401	420.416,374 313.692,121	402	420.402,339 313.697,641	15.081	402	420.402,339 313.697,641	403	420.391,171 313.702,032	12.0
403	420.391,171 313.702,032	404	420.388,303 313.703,161	3.082	404	420.388,303 313.703,161	405	420.373,779 313.708,872	15.606	405	420.373,779 313.708,872	406	420.362,415 313.714,019	12.475
406	420.362,415 313.714,019	407	420.333,517 313.727,108	31.724	407	420.333,517 313.727,108	408	420.328,703 313.729,952	5.591	408	420.328,703 313.729,952	409	420.326,792 313.731,104	2.231
409	420.326,792 313.731,104	410	420.313,433 313.738,762	15.398	410	420.313,433 313.738,762	411	420.310,223 313.740,905	3.86	411	420.310,223 313.740,905	412	420.298,089 313.748,885	14.523

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	420.298,089 313.748,885	413	420.283,161 313.758,288	17.643	413	420.283,161 313.758,288	414	420.275,446 313.763,13	9.109	414	420.275,446 313.763,13	415	420.267,524 313.768,181	9.395
415	420.267,524 313.768,181	416	420.258,206 313.774,133	11.057	416	420.258,206 313.774,133	417	420.253,366 313.777,008	5.629	417	420.253,366 313.777,008	418	420.251,949 313.777,872	1.66
418	420.251,949 313.777,872	419	420.247,09 313.780,837	5.692	419	420.247,09 313.780,837	420	420.240,089 313.785,108	8.201	420	420.240,089 313.785,108	421	420.227,514 313.792,927	14.808
421	420.227,514 313.792,927	422	420.214,351 313.800,904	15.391	422	420.214,351 313.800,904	423	420.205,831 313.806,133	9.997	423	420.205,831 313.806,133	424	420.192,223 313.814,596	16.025
424	420.192,223 313.814,596	425	420.176,845 313.825,002	18.568	425	420.176,845 313.825,002	426	420.170,42 313.829,566	7.881	426	420.170,42 313.829,566	427	420.159,446 313.837,305	13.428
427	420.159,446 313.837,305	428	420.155,754 313.839,571	4.332	428	420.155,754 313.839,571	429	420.149,539 313.843,379	7.289	429	420.149,539 313.843,379	430	420.149,666 313.843,558	0.219
430	420.149,666 313.843,558	431	420.144,982 313.846,887	5.746	431	420.144,982 313.846,887	432	420.139,529 313.850,326	6.447	432	420.139,529 313.850,326	433	420.134,692 313.853,379	5.72
433	420.134,692 313.853,379	434	420.126,111 313.858,903	10.205	434	420.126,111 313.858,903	435	420.125,096 313.859,492	1.174	435	420.125,096 313.859,492	436	420.122,355 313.861,083	3.169
436	420.122,355 313.861,083	437	420.112,609 313.866,776	11.287	437	420.112,609 313.866,776	438	420.096,787 313.876,117	18.374	438	420.096,787 313.876,117	439	420.088,543 313.881,073	9.619
439	420.088,543 313.881,073	440	420.088,959 313.881,869	0.898	440	420.088,959 313.881,869	441	420.071,643 313.892,693	20.421	441	420.071,643 313.892,693	442	420.064,341 313.897,269	8.617
442	420.064,341 313.897,269	443	420.056,862 313.901,814	8.752	443	420.056,862 313.901,814	444	420.053,608 313.903,758	3.79	444	420.053,608 313.903,758	445	420.043,606 313.909,731	11.65
445	420.043,606 313.909,731	446	420.032,045 313.916,861	13.583	446	420.032,045 313.916,861	447	420.014,632 313.927,227	20.265	447	420.014,632 313.927,227	448	420.013,617 313.925,063	2.39
448	420.013,617 313.925,063	449	419.996,506 313.935,009	19.792	449	419.996,506 313.935,009	450	419.997,869 313.937,208	2.587	450	419.997,869 313.937,208	451	419.978,269 313.949,822	23.308
451	419.978,269 313.949,822	452	419.949,417 313.968,39	34.31	452	419.949,417 313.968,39	453	419.922,342 313.985,919	32.254	453	419.922,342 313.985,919	454	419.921,13 313.983,913	2.344
454	419.921,13 313.983,913	455	419.910,567 313.990,767	12.592	455	419.910,567 313.990,767	456	419.899,486 313.997,956	13.209	456	419.899,486 313.997,956	457	419.888,09 314.005,056	13.427
457	419.888,09 314.005,056	458	419.883,062 314.007,931	5.792	458	419.883,062 314.007,931	459	419.875,212 314.012,419	9.042	459	419.875,212 314.012,419	460	419.867,399 314.016,886	9.0
460	419.867,399 314.016,886	461	419.816,459 314.046,009	58.677	461	419.816,459 314.046,009	462	419.801,335 314.054,99	17.59	462	419.801,335 314.054,99	463	419.779,797 314.069,574	26.011
463	419.779,797 314.069,574	464	419.774,302 314.073,408	6.7	464	419.774,302 314.073,408	465	419.773,917 314.073,676	0.469	465	419.773,917 314.073,676	466	419.756,466 314.085,157	20.889
466	419.756,466 314.085,157	467	419.745,936 314.092,213	12.675	467	419.745,936 314.092,213	468	419.743,44 314.093,885	3.004	468	419.743,44 314.093,885	469	419.744,25 314.095,021	1.395
469	419.744,25 314.095,021	470	419.739,254 314.098,28	5.965	470	419.739,254 314.098,28	471	419.736,337 314.100,184	3.483	471	419.736,337 314.100,184	472	419.727,435 314.106,095	10.686
472	419.727,435 314.106,095	473	419.722,198 314.109,572	6.286	473	419.722,198 314.109,572	474	419.706,326 314.117,851	17.901	474	419.706,326 314.117,851	475	419.694,599 314.123,967	13.226
475	419.694,599 314.123,967	476	419.670,075 314.138,838	28.681	476	419.670,075 314.138,838	477	419.657,703 314.146,177	14.385	477	419.657,703 314.146,177	478	419.641,99 314.155,44	18.24
478	419.641,99 314.155,44	479	419.633,619 314.160,374	9.717	479	419.633,619 314.160,374	480	419.624,947 314.165,487	10.067	480	419.624,947 314.165,487	481	419.608,885 314.174,955	18.645
481	419.608,885 314.174,955	482	419.591,289 314.186,271	20.921	482	419.591,289 314.186,271	483	419.578,248 314.195,786	16.143	483	419.578,248 314.195,786	484	419.565,278 314.208,244	17.984
484	419.565,278 314.208,244	485	419.562,491 314.211,199	4.062	485	419.562,491 314.211,199	486	419.550,861 314.203,577	13.905	486	419.550,861 314.203,577	487	419.548,997 314.202,405	2.202
487	419.548,997 314.202,405	488	419.550,884 314.199,289	3.643	488	419.550,884 314.199,289	489	419.564,44 314.184,752	19.877	489	419.564,44 314.184,752	490	419.565,967 314.183,72	1.843
490	419.565,967 314.183,72	491	419.578,452 314.175,28	15.07	491	419.578,452 314.175,28	492	419.579,162 314.174,729	0.899	492	419.579,162 314.174,729	493	419.585,128 314.170,103	7.549
493	419.585,128 314.170,103	494	419.585,918 314.169,613	0.93	494	419.585,918 314.169,613	495	419.603,402 314.158,779	20.569	495	419.603,402 314.158,779	496	419.604,758 314.157,938	1.596
496	419.604,758 314.157,938	497	419.605,342 314.157,577	0.687	497	419.605,342 314.157,577	498	419.609,538 314.154,976	4.937	498	419.609,538 314.154,976	499	419.610,923 314.154,162	1.606
499	419.610,923 314.154,162	500	419.635,831 314.139,518	28.894	500	419.635,831 314.139,518	501	419.655,68 314.127,849	23.025	501	419.655,68 314.127,849	502	419.661,224 314.124,524	6.465
502	419.661,224 314.124,524	503	419.665,004 314.122,217	4.428	503	419.665,004 314.122,217	504	419.672,377 314.117,718	8.637	504	419.672,377 314.117,718	505	419.674,285 314.116,553	2.236
505	419.674,285 314.116,553	506	419.681,778 314.111,98	8.778	506	419.681,778 314.111,98	507	419.691,132 314.106,272	10.958	507	419.691,132 314.106,272	508	419.692,848 314.105,225	2.01
508	419.692,848 314.105,225	509	419.700,438 314.100,593	8.892	509	419.700,438 314.100,593	510	419.709,698 314.094,942	10.848	510	419.709,698 314.094,942	511	419.725,371 314.085,378	18.361

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
511	419.725,371 314.085,378	512	419.764,685 314.060,754	46.389
512	419.764,685 314.060,754	513	419.773,522 314.055,218	10.428
513	419.773,522 314.055,218	514	419.779,025 314.051,772	6.493
514	419.779,025 314.051,772	515	419.796,481 314.040,839	20.597
515	419.796,481 314.040,839	516	419.802,653 314.036,973	7.283
516	419.802,653 314.036,973	517	419.813,029 314.030,468	12.246
517	419.813,029 314.030,468	518	419.814,11 314.029,79	1.276
518	419.814,11 314.029,79	519	419.825,131 314.023,03	12.929
519	419.825,131 314.023,03	520	419.829,64 314.020,263	5.29
520	419.829,64 314.020,263	521	419.833,085 314.018,148	4.042
521	419.833,085 314.018,148	522	419.836,505 314.016,048	4.013
522	419.836,505 314.016,048	523	419.836,811 314.016,466	0.518
523	419.836,811 314.016,466	524	419.855,484 314.004,644	22.101
524	419.855,484 314.004,644	525	419.882,276 313.987,545	31.783
525	419.882,276 313.987,545	526	419.897,379 313.977,792	17.978
526	419.897,379 313.977,792	527	419.901,821 313.975,063	5.213
527	419.901,821 313.975,063	528	419.917,303 313.965,905	17.988
528	419.917,303 313.965,905	529	419.931,773 313.957,346	16.812
529	419.931,773 313.957,346	530	420.002,754 313.910,716	84.927
530	420.002,754 313.910,716	531	420.011,233 313.905,114	10.162
531	420.011,233 313.905,114	532	420.019,963 313.899,653	10.297
532	420.019,963 313.899,653	533	420.031,242 313.892,836	13.179
533	420.031,242 313.892,836	534	420.045,834 313.883,821	17.152
534	420.045,834 313.883,821	535	420.061,295 313.876,047	17.305
535	420.061,295 313.876,047	536	420.083,196 313.862,259	25.88
536	420.083,196 313.862,259	537	420.093,91 313.855,56	12.636
537	420.093,91 313.855,56	538	420.102,15 313.849,629	10.153
538	420.102,15 313.849,629	539	420.112,985 313.843,012	12.696
539	420.112,985 313.843,012	540	420.122,2 313.838,031	10.475
540	420.122,2 313.838,031	541	420.125,49 313.836,253	3.74
541	420.125,49 313.836,253	542	420.128,852 313.834,15	3.966
542	420.128,852 313.834,15	543	420.150,356 313.820,928	25.244
543	420.150,356 313.820,928	544	420.156,169 313.817,364	6.819
544	420.156,169 313.817,364	545	420.168,828 313.809,183	15.072
545	420.168,828 313.809,183	546	420.172,62 313.806,732	4.515
546	420.172,62 313.806,732	547	420.178,79 313.803,15	7.134
547	420.178,79 313.803,15	548	420.182,237 313.801,034	4.045
548	420.182,237 313.801,034	549	420.191,783 313.795,185	11.195
549	420.191,783 313.795,185	550	420.201,608 313.789,757	11.225
550	420.201,608 313.789,757	551	420.211,423 313.784,021	11.368
551	420.211,423 313.784,021	552	420.220,592 313.778,246	10.836
552	420.220,592 313.778,246	553	420.229,463 313.772,659	10.484
553	420.229,463 313.772,659	554	420.237,127 313.767,958	8.991
554	420.237,127 313.767,958	555	420.241,989 313.764,676	5.866
555	420.241,989 313.764,676	556	420.247,159 313.761,536	6.049
556	420.247,159 313.761,536	557	420.256,119 313.755,977	10.544
557	420.256,119 313.755,977	558	420.259,335 313.754,02	3.765
558	420.259,335 313.754,02	559	420.274,288 313.744,829	17.552
559	420.274,288 313.744,829	560	420.289,516 313.735,403	17.909
560	420.289,516 313.735,403	561	420.311,794 313.721,545	26.236
561	420.311,794 313.721,545	562	420.325,548 313.713,067	16.157
562	420.325,548 313.713,067	563	420.341,457 313.704,231	18.198
563	420.341,457 313.704,231	564	420.347,554 313.701,196	6.811
564	420.347,554 313.701,196	565	420.354,975 313.697,44	8.317
565	420.354,975 313.697,44	566	420.361,595 313.694,835	7.114
566	420.361,595 313.694,835	567	420.368,976 313.692,045	7.891
567	420.368,976 313.692,045	568	420.377,483 313.688,631	9.166
568	420.377,483 313.688,631	569	420.395,264 313.683,049	18.637
569	420.395,264 313.683,049	570	420.414,457 313.674,265	21.108
570	420.414,457 313.674,265	571	420.422,759 313.669,827	9.414
571	420.422,759 313.669,827	572	420.430,79 313.665,568	9.09
572	420.430,79 313.665,568	573	420.438,66 313.661,43	8.892
573	420.438,66 313.661,43	574	420.461,338 313.639,017	31.885
574	420.461,338 313.639,017	575	420.475,793 313.622,871	21.671
575	420.475,793 313.622,871	576	420.489,425 313.607,441	20.589
576	420.489,425 313.607,441	577	420.491,671 313.604,789	3.475
577	420.491,671 313.604,789	578	420.500,926 313.593,078	14.927
578	420.500,926 313.593,078	579	420.510,092 313.579,7	16.217
579	420.510,092 313.579,7	580	420.522,568 313.560,79	22.655
580	420.522,568 313.560,79	581	420.532,262 313.545,818	17.836
581	420.532,262 313.545,818	582	420.533,287 313.544,242	1.88
582	420.533,287 313.544,242	583	420.541,258 313.530,686	15.726
583	420.541,258 313.530,686	584	420.544,511 313.525,018	6.535
584	420.544,511 313.525,018	585	420.552,575 313.510,109	16.95
585	420.552,575 313.510,109	586	420.559,182 313.497,787	13.982
586	420.559,182 313.497,787	587	420.559,92 313.496,366	1.601
587	420.559,92 313.496,366	588	420.564,379 313.487,774	9.68
588	420.564,379 313.487,774	589	420.565,15 313.486,814	1.231
589	420.565,15 313.486,814	590	420.566,967 313.483,419	3.851
590	420.566,967 313.483,419	591	420.571,131 313.475,637	8.826
591	420.571,131 313.475,637	592	420.581,394 313.456,74	21.504
592	420.581,394 313.456,74	593	420.584,226 313.451,359	6.081
593	420.584,226 313.451,359	594	420.586,128 313.446,941	4.81
594	420.586,128 313.446,941	595	420.589,309 313.439,586	8.013
595	420.589,309 313.439,586	596	420.592,019 313.433,322	6.825
596	420.592,019 313.433,322	597	420.595,645 313.421,59	12.28
597	420.595,645 313.421,59	598	420.597,157 313.413,466	8.264
598	420.597,157 313.413,466	599	420.599,486 313.404,942	8.836
599	420.599,486 313.404,942	600	420.601,83 313.386,922	18.172
600	420.601,83 313.386,922	601	420.603,725 313.363,343	23.655
601	420.603,725 313.363,343	602	420.605,06 313.355,663	7.795
602	420.605,06 313.355,663	603	420.605,254 313.355,108	0.588
603	420.605,254 313.355,108	604	420.604,484 313.353,348	1.921
604	420.604,484 313.353,348	605	420.606,18 313.328,552	24.854
605	420.606,18 313.328,552	606	420.607,232 313.317,345	11.256
606	420.607,232 313.317,345	607	420.610,473 313.313,73	4.855
607	420.610,473 313.313,73	608	420.614,778 313.303,167	11.407
608	420.614,778 313.303,167	609	420.629,816 313.294,571	17.321
609	420.629,816 313.294,571	610	420.640,527 313.288,251	12.437

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
610	420.640,527 313.288,251	611	420.661,0 313.280,805	21.785
613	420.697,482 313.268,606	614	420.867,898 313.213,549	179.089
616	420.886,38 313.207,047	617	420.900,687 313.198,304	16.767
619	420.905,358 313.194,968	620	420.908,621 313.190,824	5.274
622	420.929,76 313.162,492	623	420.931,359 313.160,46	2.586
625	420.952,347 313.133,417	626	420.960,101 313.123,407	12.662
628	420.975,026 313.104,139	629	420.981,674 313.095,558	10.855
631	420.991,279 313.082,817	632	420.998,781 313.072,865	12.463
634	421.009,429 313.058,156	635	421.011,819 313.054,83	4.096
637	421.031,395 313.029,784	638	421.039,761 313.020,109	12.79
640	421.053,306 313.003,253	641	421.054,532 313.001,781	1.916
643	421.068,815 312.984,452	644	421.075,891 312.976,349	10.758
646	421.091,305 312.960,214	647	421.097,734 312.954,514	8.592
649	421.108,127 312.947,216	650	421.116,88 312.941,906	10.238
652	421.126,111 312.936,504	653	421.125,945 312.935,855	0.67
655	421.143,635 312.926,793	656	421.159,558 312.918,294	18.049
658	421.183,163 312.905,76	659	421.188,738 312.902,692	6.363
661	421.230,261 312.877,471	662	421.244,577 312.875,012	14.526
664	421.259,842 312.873,818	665	421.264,583 312.873,53	4.75
667	421.282,038 312.872,622	668	421.287,667 312.872,148	5.649
670	421.294,708 312.871,169	671	421.300,598 312.870,863	5.898
673	421.309,366 312.871,382	674	421.309,546 312.871,372	0.18
676	421.315,806 312.871,007	677	421.319,186 312.870,377	3.438
679	421.325,457 312.869,604	680	421.332,805 312.869,16	7.361
682	421.340,672 312.868,731	683	421.349,41 312.868,139	8.758
685	421.358,126 312.867,624	686	421.363,729 312.867,295	5.613
688	421.374,523 312.866,813	689	421.383,227 312.866,554	8.708
691	421.391,352 312.865,697	692	421.403,013 312.864,581	11.714
694	421.420,798 312.861,866	695	421.426,405 312.861,028	5.669
697	421.433,713 312.860,038	698	421.442,189 312.858,889	8.554
700	421.451,884 312.856,651	701	421.451,586 312.855,55	1.141
703	421.455,377 312.854,3	704	421.462,516 312.851,998	7.501
706	421.472,462 312.847,667	707	421.479,13 312.843,184	8.035

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
611	420.661,0 313.280,805	612	420.681,222 313.274,153	21.288
614	420.867,898 313.213,549	615	420.885,324 313.207,504	18.445
617	420.900,687 313.198,304	618	420.904,628 313.195,896	4.618
620	420.908,621 313.190,824	621	420.919,905 313.175,701	18.869
623	420.931,359 313.160,46	624	420.944,663 313.143,55	21.516
626	420.960,101 313.123,407	627	420.965,752 313.116,112	9.228
629	420.981,674 313.095,558	630	420.983,15 313.093,6	2.452
632	420.998,781 313.072,865	633	421.000,434 313.070,672	2.746
635	421.011,819 313.054,83	636	421.021,683 313.041,504	16.58
638	421.039,761 313.020,109	639	421.041,59 313.017,833	2.92
641	421.054,532 313.001,781	642	421.067,053 312.986,766	19.551
644	421.075,891 312.976,349	645	421.085,083 312.966,452	13.507
647	421.097,734 312.954,514	648	421.100,881 312.952,315	3.839
650	421.116,88 312.941,906	651	421.119,684 312.940,252	3.255
653	421.125,945 312.935,855	654	421.136,918 312.930,219	12.336
656	421.159,558 312.918,294	657	421.160,327 312.917,897	0.865
659	421.188,738 312.902,692	660	421.196,873 312.897,751	9.518
662	421.244,577 312.875,012	663	421.248,258 312.874,66	3.698
665	421.264,583 312.873,53	666	421.273,715 312.873,274	9.136
668	421.287,667 312.872,148	669	421.288,502 312.872,255	0.842
671	421.300,598 312.870,863	672	421.308,553 312.870,584	7.96
674	421.309,546 312.871,372	675	421.315,582 312.871,02	6.046
677	421.319,186 312.870,377	678	421.320,863 312.870,17	1.69
680	421.332,805 312.869,16	681	421.336,504 312.868,936	3.706
683	421.349,41 312.868,139	684	421.352,285 312.867,861	2.888
686	421.363,729 312.867,295	687	421.369,652 312.866,912	5.935
689	421.383,227 312.866,554	690	421.386,012 312.866,34	2.793
692	421.403,013 312.864,581	693	421.414,181 312.862,79	11.311
695	421.426,405 312.861,028	696	421.428,454 312.860,75	2.068
698	421.442,189 312.858,889	699	421.447,022 312.857,774	4.96
701	421.451,586 312.855,55	702	421.452,239 312.855,399	0.67
704	421.462,516 312.851,998	705	421.467,294 312.850,006	5.177
707	421.479,13 312.843,184	708	421.485,603 312.839,018	7.698

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
612	420.681,222 313.274,153	613	420.697,482 313.268,606	17.18
615	420.885,324 313.207,504	616	420.886,38 313.207,047	1.151
618	420.904,628 313.195,896	619	420.905,358 313.194,968	1.181
621	420.919,905 313.175,701	622	420.929,76 313.162,492	16.48
624	420.944,663 313.143,55	625	420.952,347 313.133,417	12.717
627	420.965,752 313.116,112	628	420.975,026 313.104,139	15.145
630	420.983,15 313.093,6	631	420.991,279 313.082,817	13.504
633	421.000,434 313.070,672	634	421.009,429 313.058,156	15.413
636	421.021,683 313.041,504	637	421.031,395 313.029,784	15.221
639	421.041,59 313.017,833	640	421.053,306 313.003,253	18.704
642	421.067,053 312.986,766	643	421.068,815 312.984,452	2.908
645	421.085,083 312.966,452	646	421.091,305 312.960,214	8.811
648	421.100,881 312.952,315	649	421.108,127 312.947,216	8.86
651	421.119,684 312.940,252	652	421.126,111 312.936,504	7.44
654	421.136,918 312.930,219	655	421.143,635 312.926,793	7.54
657	421.160,327 312.917,897	658	421.183,163 312.905,76	25.861
660	421.196,873 312.897,751	661	421.230,261 312.877,471	39.065
663	421.248,258 312.874,66	664	421.259,842 312.873,818	11.615
666	421.273,715 312.873,274	667	421.282,038 312.872,622	8.348
669	421.288,502 312.872,255	670	421.294,708 312.871,169	6.3
672	421.308,553 312.870,584	673	421.309,366 312.871,382	1.139
675	421.315,582 312.871,02	676	421.315,806 312.871,007	0.224
678	421.320,863 312.870,17	679	421.325,457 312.869,604	4.629
681	421.336,504 312.868,936	682	421.340,672 312.868,731	4.173
684	421.352,285 312.867,861	685	421.358,126 312.867,624	5.846
687	421.369,652 312.866,912	688	421.374,523 312.866,813	4.872
690	421.386,012 312.866,34	691	421.391,352 312.865,697	5.379
693	421.414,181 312.862,79	694	421.420,798 312.861,866	6.681
696	421.428,454 312.860,75	697	421.433,713 312.860,038	5.307
699	421.447,022 312.857,774	700	421.451,884 312.856,651	4.99
702	421.452,239 312.855,399	703	421.455,377 312.854,3	3.325
705	421.467,294 312.850,006	706	421.472,462 312.847,667	5.673
708	421.485,603 312.839,018	709	421.488,441 312.836,492	3.799

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
709	421.488,441 312.836,492	710	421.493,377 312.831,818	6.798
712	421.508,02 312.817,67	713	421.511,804 312.813,99	5.278
715	421.522,9 312.803,512	716	421.525,016 312.801,536	2.895
718	421.533,603 312.793,873	719	421.537,285 312.790,593	4.931
721	421.545,662 312.783,139	722	421.550,215 312.779,219	6.008
724	421.562,21 312.768,306	725	421.565,46 312.766,004	3.983
727	421.569,469 312.760,781	728	421.571,023 312.759,264	2.172
730	421.580,717 312.751,146	731	421.592,378 312.741,818	14.933
733	421.597,745 312.737,46	734	421.601,14 312.734,791	4.319
736	421.607,06 312.729,462	737	421.626,398 312.711,034	26.712
739	421.637,297 312.701,42	740	421.644,108 312.695,026	9.342
742	421.653,143 312.687,407	743	421.657,018 312.683,336	5.62
745	421.668,221 312.672,79	746	421.673,456 312.668,332	6.876
748	421.679,997 312.661,956	749	421.682,754 312.659,543	3.664
751	421.694,222 312.648,83	752	421.705,008 312.641,443	13.073
754	421.726,618 312.633,73	755	421.731,143 312.632,154	4.792
757	421.770,533 312.617,008	758	421.783,14 312.610,916	14.002
760	421.791,358 312.607,079	761	421.804,7 312.599,392	15.398
763	421.816,93 312.592,378	764	421.821,028 312.590,686	4.434
766	421.837,227 312.588,057	767	421.834,081 312.577,321	11.187
769	421.838,97 312.588,03	770	421.847,071 312.587,903	8.102
772	421.878,138 312.583,834	773	421.882,754 312.583,49	4.629
775	421.899,851 312.581,378	776	421.904,488 312.580,439	4.731
778	421.916,081 312.579,141	779	421.921,95 312.578,265	5.934
781	421.939,437 312.576,903	782	421.943,385 312.576,394	3.981
784	421.955,476 312.575,055	785	421.962,389 312.574,287	6.956
787	421.981,215 312.572,842	788	421.995,173 312.571,121	14.064
790	422.012,875 312.569,719	791	422.022,039 312.568,459	9.25
793	422.030,923 312.567,679	794	422.030,99 312.567,672	0.067
796	422.047,054 312.566,046	797	422.054,345 312.565,427	7.317
799	422.065,035 312.564,384	800	422.067,887 312.563,821	2.907
802	422.080,481 312.562,6	803	422.085,324 312.562,013	4.878
805	422.106,227 312.559,794	806	422.110,241 312.559,408	4.033

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
710	421.493,377 312.831,818	711	421.503,335 312.821,963	14.01
713	421.511,804 312.813,99	714	421.517,015 312.809,0	7.215
716	421.525,016 312.801,536	717	421.528,894 312.798,084	5.192
719	421.537,285 312.790,593	720	421.542,442 312.786,114	6.831
722	421.550,215 312.779,219	723	421.558,869 312.771,283	11.742
725	421.565,46 312.766,004	726	421.570,74 312.762,745	6.205
728	421.571,023 312.759,264	729	421.573,41 312.757,125	3.205
731	421.592,378 312.741,818	732	421.592,838 312.741,444	0.593
734	421.601,14 312.734,791	735	421.603,015 312.733,316	2.386
737	421.626,398 312.711,034	738	421.630,738 312.707,127	5.84
740	421.644,108 312.695,026	741	421.647,861 312.691,604	5.079
743	421.657,018 312.683,336	744	421.663,819 312.676,962	9.321
746	421.673,456 312.668,332	747	421.675,551 312.666,081	3.075
749	421.682,754 312.659,543	750	421.689,647 312.653,332	9.278
752	421.705,008 312.641,443	753	421.716,636 312.633,794	13.918
755	421.731,143 312.632,154	756	421.753,843 312.624,457	23.969
758	421.783,14 312.610,916	759	421.791,413 312.607,232	9.056
761	421.804,7 312.599,392	762	421.812,843 312.594,692	9.402
764	421.821,028 312.590,686	765	421.827,763 312.588,205	7.177
767	421.834,081 312.577,321	768	421.835,554 312.576,744	1.582
770	421.847,071 312.587,903	771	421.868,215 312.585,06	21.334
773	421.882,754 312.583,49	774	421.888,758 312.582,954	6.028
776	421.904,488 312.580,439	777	421.909,637 312.580,129	5.158
779	421.921,95 312.578,265	780	421.922,085 312.578,844	0.595
782	421.943,385 312.576,394	783	421.948,564 312.575,822	5.21
785	421.962,389 312.574,287	786	421.977,004 312.573,346	14.645
788	421.995,173 312.571,121	789	422.004,393 312.570,727	9.228
791	422.022,039 312.568,459	792	422.028,36 312.567,833	6.352
794	422.030,99 312.567,672	795	422.038,92 312.566,87	7.97
797	422.054,345 312.565,427	798	422.059,593 312.564,928	5.272
800	422.067,887 312.563,821	801	422.074,386 312.563,292	6.52
803	422.085,324 312.562,013	804	422.098,299 312.560,867	13.026
806	422.110,241 312.559,408	807	422.113,592 312.558,938	3.384

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
711	421.503,335 312.821,963	712	421.508,02 312.817,67	6.354
714	421.517,015 312.809,0	715	421.522,9 312.803,512	8.047
717	421.528,894 312.798,084	718	421.533,603 312.793,873	6.317
720	421.542,442 312.786,114	721	421.545,662 312.783,139	4.384
723	421.558,869 312.771,283	724	421.562,21 312.768,306	4.475
726	421.570,74 312.762,745	727	421.569,469 312.760,781	2.339
729	421.573,41 312.757,125	730	421.580,717 312.751,146	9.441
732	421.592,838 312.741,444	733	421.597,745 312.737,46	6.321
735	421.603,015 312.733,316	736	421.607,06 312.729,462	5.587
738	421.630,738 312.707,127	739	421.637,297 312.701,42	8.694
741	421.647,861 312.691,604	742	421.653,143 312.687,407	6.746
744	421.663,819 312.676,962	745	421.668,221 312.672,79	6.065
747	421.675,551 312.666,081	748	421.679,997 312.661,956	6.065
750	421.689,647 312.653,332	751	421.694,222 312.648,83	6.419
753	421.716,636 312.633,794	754	421.726,618 312.633,73	9.982
756	421.753,843 312.624,457	757	421.770,533 312.617,008	18.277
759	421.791,413 312.607,232	760	421.791,358 312.607,079	0.163
762	421.812,843 312.594,692	763	421.816,93 312.592,378	4.697
765	421.827,763 312.588,205	766	421.837,227 312.588,057	9.465
768	421.835,554 312.576,744	769	421.838,97 312.588,03	11.792
771	421.868,215 312.585,06	772	421.878,138 312.583,834	9.998
774	421.888,758 312.582,954	775	421.899,851 312.581,378	11.204
777	421.909,637 312.580,129	778	421.916,081 312.579,141	6.519
780	421.922,085 312.578,844	781	421.939,437 312.576,903	17.46
783	421.948,564 312.575,822	784	421.955,476 312.575,055	6.954
786	421.977,004 312.573,346	787	421.981,215 312.572,842	4.241
789	422.004,393 312.570,727	790	422.012,875 312.569,719	8.542
792	422.028,36 312.567,833	793	422.030,923 312.567,679	2.568
795	422.038,92 312.566,87	796	422.047,054 312.566,046	8.176
798	422.059,593 312.564,928	799	422.065,035 312.564,384	5.469
801	422.074,386 312.563,292	802	422.080,481 312.562,6	6.134
804	422.098,299 312.560,867	805	422.106,227 312.559,794	8.0
807	422.113,592 312.558,938	808	422.124,563 312.557,786	11.031

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
808	422.124,563 312.557,786	809	422.137,536 312.556,382	13.049
811	422.157,988 312.554,414	812	422.160,561 312.553,515	2.726
814	422.164,696 312.553,9	815	422.169,147 312.553,461	4.473
817	422.182,024 312.552,089	818	422.193,804 312.550,891	11.841
820	422.218,882 312.548,237	821	422.244,583 312.546,276	25.776
823	422.293,401 312.542,345	824	422.317,4 312.540,413	24.077
826	422.342,926 312.537,99	827	422.377,062 312.534,992	34.267
829	422.411,761 312.531,977	830	422.415,85 312.531,645	4.102
832	422.447,478 312.529,28	833	422.460,442 312.528,31	13.0
835	422.479,736 312.526,868	836	422.491,794 312.525,966	12.092
838	422.508,438 312.524,798	839	422.514,611 312.524,364	6.188
841	422.674,548 312.512,359	842	422.682,87 312.511,736	8.345
844	422.718,614 312.508,073	845	422.730,042 312.506,615	11.521
847	422.742,285 312.504,29	848	422.753,244 312.501,767	11.246
850	422.770,044 312.497,401	851	422.786,179 312.490,44	17.573
853	422.789,599 312.488,597	854	422.800,822 312.481,703	13.171
856	422.822,953 312.463,294	857	422.838,089 312.447,972	21.537
859	422.862,272 312.424,126	860	422.862,598 312.423,804	0.458
862	422.870,601 312.416,556	863	422.873,144 312.414,258	3.427
865	422.882,448 312.405,163	866	422.904,831 312.385,206	29.988
868	422.926,739 312.370,707	869	422.932,223 312.367,897	6.162
871	422.959,889 312.354,063	872	422.975,71 312.346,733	17.437
874	422.995,389 312.339,012	875	423.012,722 312.330,549	19.289
877	423.029,624 312.322,737	878	423.033,263 312.321,263	3.926
880	423.054,162 312.311,679	881	423.069,146 312.304,98	16.413
883	423.082,22 312.299,198	884	423.082,685 312.298,994	0.508
886	423.128,196 312.280,378	887	423.141,283 312.276,509	13.647
889	423.157,094 312.271,648	890	423.169,638 312.267,911	13.089
892	423.186,839 312.262,79	893	423.202,519 312.258,499	16.257
895	423.220,345 312.253,489	896	423.225,346 312.252,0	5.218
898	423.251,903 312.244,536	899	423.255,548 312.243,487	3.793
901	423.274,775 312.237,751	902	423.279,869 312.236,004	5.385
904	423.317,563 312.225,104	905	423.331,629 312.221,332	14.563
809	422.137,536 312.556,382	810	422.154,419 312.554,688	16.968
812	422.160,561 312.553,515	813	422.162,266 312.553,458	1.706
815	422.169,147 312.553,461	816	422.169,114 312.553,11	0.353
818	422.193,804 312.550,891	819	422.194,637 312.550,806	0.837
821	422.244,583 312.546,276	822	422.261,136 312.544,923	16.608
824	422.317,4 312.540,413	825	422.325,001 312.539,564	7.648
827	422.377,062 312.534,992	828	422.407,009 312.532,363	30.062
830	422.415,85 312.531,645	831	422.429,556 312.530,62	13.744
833	422.460,442 312.528,31	834	422.473,406 312.527,341	13.0
836	422.491,794 312.525,966	837	422.499,129 312.525,451	7.353
839	422.514,611 312.524,364	840	422.670,904 312.512,633	156.733
842	422.682,87 312.511,736	843	422.709,155 312.509,073	26.42
845	422.730,042 312.506,615	846	422.736,648 312.505,415	6.714
848	422.753,244 312.501,767	849	422.758,124 312.500,49	5.044
851	422.786,179 312.490,44	852	422.786,595 312.490,194	0.483
854	422.800,822 312.481,703	855	422.811,96 312.473,261	13.976
857	422.838,089 312.447,972	858	422.849,883 312.436,388	16.531
860	422.862,598 312.423,804	861	422.866,174 312.420,648	4.769
863	422.873,144 312.414,258	864	422.878,85 312.408,773	7.915
866	422.904,831 312.385,206	867	422.922,775 312.372,72	21.861
869	422.932,223 312.367,897	870	422.946,062 312.360,325	15.775
872	422.975,71 312.346,733	873	422.985,862 312.342,723	10.915
875	423.012,722 312.330,549	876	423.020,971 312.326,506	9.187
878	423.033,263 312.321,263	879	423.043,962 312.316,239	11.82
881	423.069,146 312.304,98	882	423.074,574 312.302,546	5.949
884	423.082,685 312.298,994	885	423.097,854 312.291,819	16.78
887	423.141,283 312.276,509	888	423.154,597 312.272,517	13.9
890	423.169,638 312.267,911	891	423.177,322 312.265,622	8.018
893	423.202,519 312.258,499	894	423.210,14 312.256,527	7.872
896	423.225,346 312.252,0	897	423.244,426 312.246,783	19.78
899	423.255,548 312.243,487	900	423.268,412 312.239,679	13.416
902	423.279,869 312.236,004	903	423.293,296 312.232,096	13.984
905	423.331,629 312.221,332	906	423.343,663 312.218,423	12.381
810	422.154,419 312.554,688	811	422.157,988 312.554,414	3.58
813	422.162,266 312.553,458	814	422.164,696 312.553,9	2.47
816	422.169,114 312.553,11	817	422.182,024 312.552,089	12.95
819	422.194,637 312.550,806	820	422.218,882 312.548,237	24.381
822	422.261,136 312.544,923	823	422.293,401 312.542,345	32.368
825	422.325,001 312.539,564	826	422.342,926 312.537,99	17.994
828	422.407,009 312.532,363	829	422.411,761 312.531,977	4.768
831	422.429,556 312.530,62	832	422.447,478 312.529,28	17.972
834	422.473,406 312.527,341	835	422.479,736 312.526,868	6.348
837	422.499,129 312.525,451	838	422.508,438 312.524,798	9.332
840	422.670,904 312.512,633	841	422.674,548 312.512,359	3.654
843	422.709,155 312.509,073	844	422.718,614 312.508,073	9.512
846	422.736,648 312.505,415	847	422.742,285 312.504,29	5.748
849	422.758,124 312.500,49	850	422.770,044 312.497,401	12.314
852	422.786,595 312.490,194	853	422.789,599 312.488,597	3.402
855	422.811,96 312.473,261	856	422.822,953 312.463,294	14.839
858	422.849,883 312.436,388	859	422.862,272 312.424,126	17.431
861	422.866,174 312.420,648	862	422.870,601 312.416,556	6.028
864	422.878,85 312.408,773	865	422.882,448 312.405,163	5.097
867	422.922,775 312.372,72	868	422.926,739 312.370,707	4.446
870	422.946,062 312.360,325	871	422.959,889 312.354,063	15.179
873	422.985,862 312.342,723	874	422.995,389 312.339,012	10.224
876	423.020,971 312.326,506	877	423.029,624 312.322,737	9.438
879	423.043,962 312.316,239	880	423.054,162 312.311,679	11.173
882	423.074,574 312.302,546	883	423.082,22 312.299,198	8.347
885	423.097,854 312.291,819	886	423.128,196 312.280,378	32.427
888	423.154,597 312.272,517	889	423.157,094 312.271,648	2.644
891	423.177,322 312.265,622	892	423.186,839 312.262,79	9.929
894	423.210,14 312.256,527	895	423.220,345 312.253,489	10.648
897	423.244,426 312.246,783	898	423.251,903 312.244,536	7.807
900	423.268,412 312.239,679	901	423.274,775 312.237,751	6.649
903	423.293,296 312.232,096	904	423.317,563 312.225,104	25.254
906	423.343,663 312.218,423	907	423.356,358 312.215,121	13.117

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
907	423.356,358 312.215,121	908	423.368,437 312.211,912	12.498
910	423.377,04 312.208,689	911	423.379,061 312.207,743	2.231
913	423.384,459 312.204,766	914	423.386,13 312.203,72	1.971
916	423.402,827 312.190,563	917	423.414,257 312.181,579	14.538
919	423.425,251 312.173,057	920	423.425,61 312.172,781	0.453
922	423.439,742 312.160,86	923	423.444,848 312.156,105	6.977
925	423.457,241 312.145,502	926	423.462,613 312.140,878	7.088
928	423.475,735 312.129,02	929	423.476,865 312.130,524	1.881
931	423.483,194 312.125,487	932	423.504,069 312.108,242	27.077
934	423.530,145 312.088,305	935	423.534,185 312.085,204	5.093
937	423.546,206 312.075,978	938	423.552,289 312.071,309	7.668
940	423.560,825 312.064,757	941	423.564,521 312.061,87	4.69
943	423.576,761 312.052,307	944	423.582,752 312.047,626	7.603
946	423.594,845 312.038,179	947	423.601,771 312.032,724	8.816
949	423.614,708 312.022,537	950	423.621,089 312.017,512	8.122
952	423.633,87 312.007,449	953	423.640,595 312.002,152	8.561
955	423.650,041 311.994,026	956	423.653,888 311.991,071	4.851
958	423.661,601 311.985,455	959	423.664,303 311.983,251	3.487
961	423.676,382 311.973,737	962	423.685,036 311.966,831	11.072
964	423.699,307 311.955,913	965	423.709,315 311.948,323	12.561
967	423.721,978 311.938,3	968	423.732,213 311.930,079	13.128
970	423.777,717 311.893,822	971	423.787,527 311.885,28	13.008
973	423.808,084 311.869,127	974	423.808,649 311.869,586	0.728
976	423.829,416 311.854,006	977	423.841,927 311.843,949	16.052
979	423.867,461 311.823,149	980	423.883,249 311.810,865	20.004
982	423.896,58 311.800,752	983	423.908,441 311.791,176	15.244
985	423.920,109 311.782,556	986	423.932,304 311.773,292	15.315
988	423.956,091 311.755,064	989	423.969,476 311.744,889	16.813
991	424.008,092 311.715,534	992	424.019,1 311.707,009	13.923
994	424.072,46 311.664,887	995	424.141,913 311.609,897	88.587
997	424.168,666 311.588,715	998	424.172,174 311.585,938	4.474
1000	424.181,141 311.578,591	1001	424.185,707 311.574,976	5.824
1003	424.194,59 311.568,095	1004	424.198,618 311.565,014	5.071

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
908	423.368,437 312.211,912	909	423.373,54 312.210,053	5.431
911	423.379,061 312.207,743	912	423.380,869 312.206,808	2.035
914	423.386,13 312.203,72	915	423.391,942 312.199,292	7.307
917	423.414,257 312.181,579	918	423.421,61 312.175,852	9.32
920	423.425,61 312.172,781	921	423.439,59 312.160,988	18.29
923	423.444,848 312.156,105	924	423.450,069 312.151,752	6.798
926	423.462,613 312.140,878	927	423.469,83 312.134,341	9.737
929	423.476,865 312.130,524	930	423.483,155 312.125,515	8.041
932	423.504,069 312.108,242	933	423.524,034 312.092,994	25.122
935	423.534,185 312.085,204	936	423.540,097 312.080,666	7.453
938	423.552,289 312.071,309	939	423.558,358 312.066,65	7.651
941	423.564,521 312.061,87	942	423.570,577 312.057,138	7.686
944	423.582,752 312.047,626	945	423.588,682 312.042,994	7.525
947	423.601,771 312.032,724	948	423.608,253 312.027,62	8.25
950	423.621,089 312.017,512	951	423.627,304 312.012,62	7.909
953	423.640,595 312.002,152	954	423.647,059 311.997,061	8.228
956	423.653,888 311.991,071	957	423.660,594 311.985,919	8.457
959	423.664,303 311.983,251	960	423.667,432 311.980,637	4.077
962	423.685,036 311.966,831	963	423.691,319 311.961,973	7.942
965	423.709,315 311.948,323	966	423.712,636 311.945,795	4.174
968	423.732,213 311.930,079	969	423.753,833 311.913,039	27.528
971	423.787,527 311.885,28	972	423.797,865 311.876,725	13.419
974	423.808,649 311.869,586	975	423.818,258 311.862,481	11.95
977	423.841,927 311.843,949	978	423.853,991 311.834,122	15.56
980	423.883,249 311.810,865	981	423.887,292 311.807,922	5.001
983	423.908,441 311.791,176	984	423.911,692 311.788,953	3.938
986	423.932,304 311.773,292	987	423.947,839 311.761,387	19.572
989	423.969,476 311.744,889	990	423.981,719 311.735,582	15.379
992	424.019,1 311.707,009	993	424.029,068 311.699,29	12.607
995	424.141,913 311.609,897	996	424.155,257 311.599,332	17.02
998	424.172,174 311.585,938	999	424.176,318 311.582,543	5.357
1001	424.185,707 311.574,976	1002	424.188,937 311.572,419	4.12
1004	424.198,618 311.565,014	1005	424.207,516 311.557,974	11.346

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
909	423.373,54 312.210,053	910	423.377,04 312.208,689	3.756
912	423.380,869 312.206,808	913	423.384,459 312.204,766	4.13
915	423.391,942 312.199,292	916	423.402,827 312.190,563	13.953
918	423.421,61 312.175,852	919	423.425,251 312.173,057	4.59
921	423.439,59 312.160,988	922	423.439,742 312.160,86	0.199
924	423.450,069 312.151,752	925	423.457,241 312.145,502	9.513
927	423.469,83 312.134,341	928	423.475,735 312.129,02	7.949
930	423.483,155 312.125,515	931	423.483,194 312.125,487	0.048
933	423.524,034 312.092,994	934	423.530,145 312.088,305	7.703
936	423.540,097 312.080,666	937	423.546,206 312.075,978	7.7
939	423.558,358 312.066,65	940	423.560,825 312.064,757	3.11
942	423.570,577 312.057,138	943	423.576,761 312.052,307	7.847
945	423.588,682 312.042,994	946	423.594,845 312.038,179	7.821
948	423.608,253 312.027,62	949	423.614,708 312.022,537	8.216
951	423.627,304 312.012,62	952	423.633,87 312.007,449	8.358
954	423.647,059 311.997,061	955	423.650,041 311.994,026	4.255
957	423.660,594 311.985,919	958	423.661,601 311.985,455	1.109
960	423.667,432 311.980,637	961	423.676,382 311.973,737	11.301
963	423.691,319 311.961,973	964	423.699,307 311.955,913	10.027
966	423.712,636 311.945,795	967	423.721,978 311.938,3	11.977
969	423.753,833 311.913,039	970	423.777,717 311.893,822	30.655
972	423.797,865 311.876,725	973	423.808,084 311.869,127	12.734
975	423.818,258 311.862,481	976	423.829,416 311.854,006	14.012
978	423.853,991 311.834,122	979	423.867,461 311.823,149	17.374
981	423.887,292 311.807,922	982	423.896,58 311.800,752	11.734
984	423.911,692 311.788,953	985	423.920,109 311.782,556	10.572
987	423.947,839 311.761,387	988	423.956,091 311.755,064	10.396
990	423.981,719 311.735,582	991	424.008,092 311.715,534	33.128
993	424.029,068 311.699,29	994	424.072,46 311.664,887	55.375
996	424.155,257 311.599,332	997	424.168,666 311.588,715	17.103
999	424.176,318 311.582,543	1000	424.181,141 311.578,591	6.235
1002	424.188,937 311.572,419	1003	424.194,59 311.568,095	7.117
1005	424.207,516 311.557,974	1006	424.207,416 311.557,847	0.162

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1006	424.207,416 311.557,847	1007	424.208,15 311.557,268	0.935
1009	424.213,887 311.552,747	1010	424.216,24 311.550,875	3.007
1012	424.226,553 311.542,775	1013	424.230,422 311.539,771	4.898
1015	424.239,529 311.532,643	1016	424.240,792 311.531,643	1.611
1018	424.251,141 311.523,415	1019	424.260,28 311.515,803	11.894
1021	424.264,856 311.512,213	1022	424.269,867 311.508,349	6.328
1024	424.276,669 311.503,103	1025	424.281,183 311.499,57	5.732
1027	424.295,017 311.488,741	1028	424.299,663 311.485,065	5.924
1030	424.308,079 311.478,406	1031	424.318,692 311.470,009	13.533
1033	424.336,47 311.455,943	1034	424.336,99 311.455,531	0.663
1036	424.342,061 311.451,519	1037	424.351,553 311.444,009	12.104
1039	424.357,601 311.439,224	1040	424.358,16 311.438,782	0.713
1042	424.368,979 311.430,222	1043	424.369,866 311.429,521	1.131
1045	424.384,474 311.417,963	1046	424.391,511 311.412,395	8.973
1048	424.400,332 311.405,416	1049	424.406,395 311.400,619	7.731
1051	424.409,638 311.398,053	1052	424.410,276 311.397,548	0.814
1054	424.415,217 311.393,639	1055	424.416,488 311.392,633	1.621
1057	424.430,993 311.381,157	1058	424.431,234 311.380,966	0.308
1060	424.438,638 311.375,109	1061	424.446,897 311.368,574	10.532
1063	424.454,331 311.362,693	1064	424.458,46 311.359,426	5.265
1066	424.472,337 311.348,446	1067	424.509,211 311.303,327	58.27
1069	424.532,336 311.269,041	1	424.538,117 311.260,469	10.339

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1007	424.208,15 311.557,268	1008	424.212,216 311.554,064	5.177
1010	424.216,24 311.550,875	1011	424.221,15 311.546,969	6.274
1013	424.230,422 311.539,771	1014	424.235,662 311.535,703	6.634
1016	424.240,792 311.531,643	1017	424.250,182 311.524,214	11.973
1019	424.260,28 311.515,803	1020	424.262,589 311.513,962	2.953
1022	424.269,867 311.508,349	1023	424.274,432 311.504,828	5.765
1025	424.281,183 311.499,57	1026	424.293,325 311.490,065	15.42
1028	424.299,663 311.485,065	1029	424.303,441 311.482,076	4.817
1031	424.318,692 311.470,009	1032	424.329,345 311.461,58	13.584
1034	424.336,99 311.455,531	1035	424.341,531 311.451,939	5.79
1037	424.351,553 311.444,009	1038	424.352,102 311.443,575	0.7
1040	424.358,16 311.438,782	1041	424.368,403 311.430,678	13.061
1043	424.369,866 311.429,521	1044	424.378,523 311.422,672	11.039
1046	424.391,511 311.412,395	1047	424.393,043 311.411,183	1.953
1049	424.406,395 311.400,619	1050	424.407,027 311.400,119	0.806
1052	424.410,276 311.397,548	1053	424.414,571 311.394,15	5.477
1055	424.416,488 311.392,633	1056	424.421,917 311.388,338	6.923
1058	424.431,234 311.380,966	1059	424.438,396 311.375,3	9.132
1061	424.446,897 311.368,574	1062	424.451,0 311.365,328	5.232
1064	424.458,46 311.359,426	1065	424.462,305 311.356,383	4.903
1067	424.509,211 311.303,327	1068	424.526,276 311.278,025	30.519

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1008	424.212,216 311.554,064	1009	424.213,887 311.552,747	2.128
1011	424.221,15 311.546,969	1012	424.226,553 311.542,775	6.84
1014	424.235,662 311.535,703	1015	424.239,529 311.532,643	4.931
1017	424.250,182 311.524,214	1018	424.251,141 311.523,415	1.248
1020	424.262,589 311.513,962	1021	424.264,856 311.512,213	2.863
1023	424.274,432 311.504,828	1024	424.276,669 311.503,103	2.825
1026	424.293,325 311.490,065	1027	424.295,017 311.488,741	2.148
1029	424.303,441 311.482,076	1030	424.308,079 311.478,406	5.914
1032	424.329,345 311.461,58	1033	424.336,47 311.455,943	9.085
1035	424.341,531 311.451,939	1036	424.342,061 311.451,519	0.676
1038	424.352,102 311.443,575	1039	424.357,601 311.439,224	7.012
1041	424.368,403 311.430,678	1042	424.368,979 311.430,222	0.735
1044	424.378,523 311.422,672	1045	424.384,474 311.417,963	7.589
1047	424.393,043 311.411,183	1048	424.400,332 311.405,416	9.295
1050	424.407,027 311.400,119	1051	424.409,638 311.398,053	3.33
1053	424.414,571 311.394,15	1054	424.415,217 311.393,639	0.824
1056	424.421,917 311.388,338	1057	424.430,993 311.381,157	11.573
1059	424.438,396 311.375,3	1060	424.438,638 311.375,109	0.308
1062	424.451,0 311.365,328	1063	424.454,331 311.362,693	4.247
1065	424.462,305 311.356,383	1066	424.472,337 311.348,446	12.792
1068	424.526,276 311.278,025	1069	424.532,336 311.269,041	10.837

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.