DATE DESPRE IMOBILUL NR. 7862

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		Din acte: 4.072.200 Masurata: 2.047.902	Sector cadastral:28 Teren neimprejmuit; DIFERENTA DE SUPRAFATA INSCRISA IN INVENTARUL BUNURILOR DIN DOMENIUL PUBLIC AL STATULUI SE REGASESTE IN ALTE SECTOARE CADASTRALE

B. Partea II. Proprietari şi acte

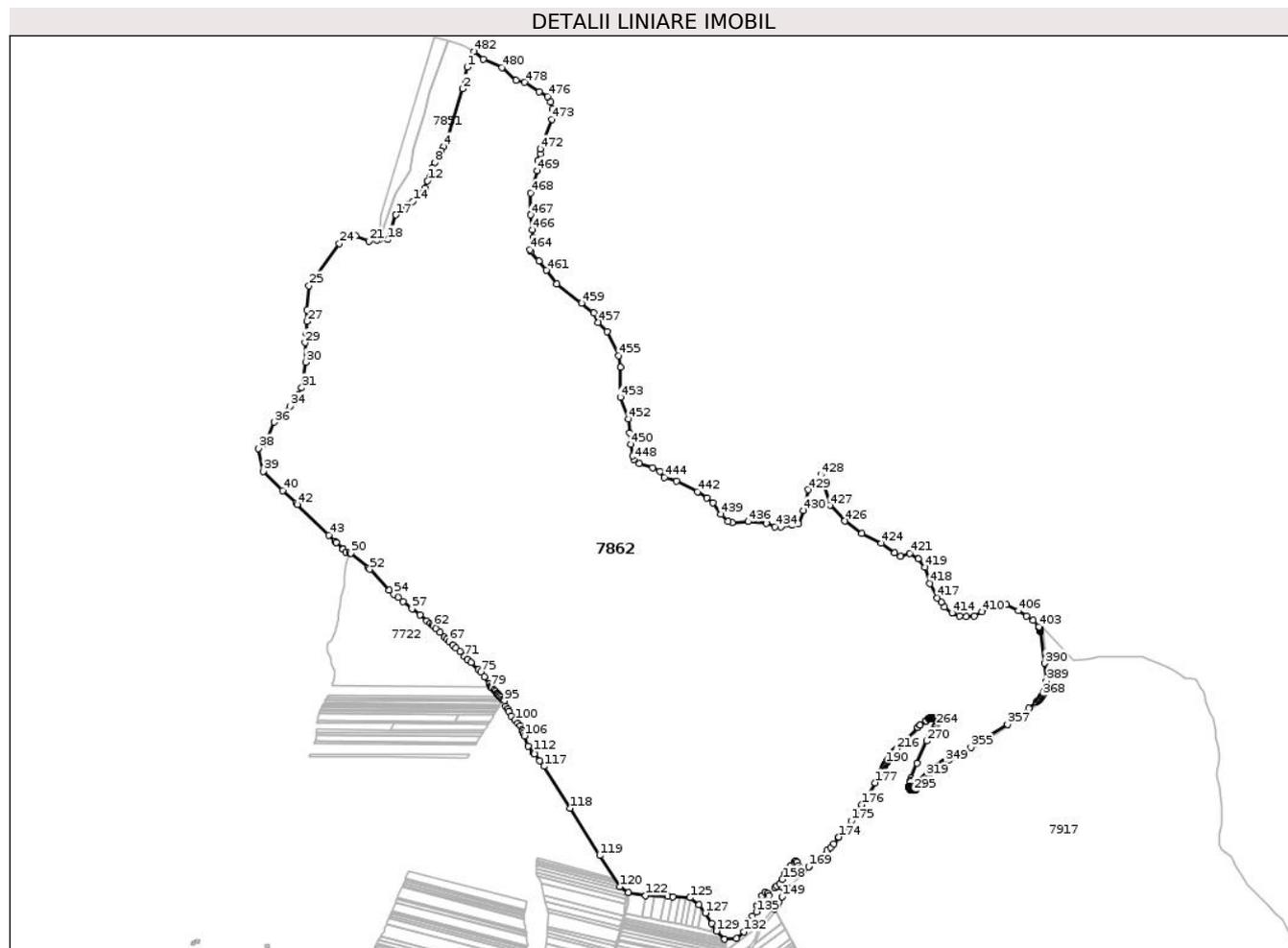| Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **STATUL ROMÂN**, CIF:9999999999999	
Act Normativ nr. 982, din 29/12/1998 emis de GUVERNUL ROMÂNIEI (ORDIN 206/ 28.02.2018, AVIZ CTAS 894/13.12.2017 EXTRAS DIN AMENAJAMENTUL SILVIC AL UNITATIILOR DE PRODUCTIE);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
	1) **RNP - ROMSILVA - PRIN DIRECTIA SILVICA NEAMT**, CIF:1590120	

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
	Din acte: 4.072.200 Masurata: 2.047.902	DIFERENTA DE SUPRAFATA INSCRISA IN INVENTARUL BUNURILOR DIN DOMENIUL PUBLIC AL STATULUI SE REGASESTE IN ALTE SECTOARE CADASTRALE

* Suprafaţa este determinată în 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	padure	NU	2.047.902	UP IV CETATE	UA 466-472,57 75-78,92,93	-	UA 466A,B,467A,B,V,468A,B,C,469A,B,C,470,471A,B,C,D,472CC,C%,B%,57A%,B%,C%,75A%,B%,76B%,77%,78%,92%,93%

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	595.834,472 641.975,791	2	595.821,261 641.916,427	60.816	2	595.821,261 641.916,427	3	595.776,882 641.771,338	151.724	3	595.776,882 641.771,338	4	595.770,471 641.756,952	15.75
4	595.770,471 641.756,952	5	595.763,23 641.745,228	13.779	5	595.763,23 641.745,228	6	595.758,82 641.734,308	11.778	6	595.758,82 641.734,308	7	595.753,314 641.725,474	10.41
7	595.753,314 641.725,474	8	595.744,403 641.713,464	14.955	8	595.744,403 641.713,464	9	595.738,753 641.699,532	15.033	9	595.738,753 641.699,532	10	595.736,719 641.681,226	18.419

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
10	595.736,719 641.681,226	11	595.732,651 641.673,672	8.58
13	595.718,704 641.644,034	14	595.685,862 641.607,686	48.987
16	595.655,175 641.581,34	17	595.640,176 641.569,783	18.934
19	595.596,726 641.505,029	20	595.588,428 641.500,393	9.505
22	595.530,102 641.513,48	23	595.502,626 641.509,906	27.707
25	595.403,062 641.375,857	26	595.397,593 641.309,73	66.353
28	595.396,002 641.244,417	29	595.392,679 641.219,409	25.228
31	595.383,892 641.095,339	32	595.374,488 641.076,61	20.957
34	595.351,459 641.044,991	35	595.324,636 641.018,154	37.943
37	595.285,231 640.939,633	38	595.266,033 640.929,482	21.716
40	595.332,537 640.813,805	41	595.367,432 640.779,508	48.928
43	595.457,31 640.691,172	44	595.474,456 640.674,32	24.041
46	595.495,11 640.654,02	47	595.495,682 640.653,423	0.828
49	595.513,175 640.644,86	50	595.517,762 640.641,701	5.57
52	595.568,987 640.597,709	53	595.621,941 640.539,459	78.722
55	595.646,164 640.519,712	56	595.659,73 640.508,651	17.504
58	595.704,919 640.471,811	59	595.724,042 640.456,221	24.673
61	595.739,089 640.443,954	62	595.741,22 640.441,885	2.97
64	595.759,713 640.423,929	65	595.772,343 640.411,666	17.604
67	595.784,25 640.400,105	68	595.795,445 640.389,235	15.603
70	595.813,973 640.371,245	71	595.826,734 640.358,855	17.787
73	595.844,973 640.341,146	74	595.864,218 640.322,46	26.824
76	595.880,221 640.302,416	77	595.893,677 640.282,452	24.075
79	595.898,239 640.275,683	80	595.898,754 640.274,919	0.921
82	595.900,585 640.272,904	83	595.901,004 640.272,442	0.623
85	595.910,652 640.261,819	86	595.915,346 640.256,652	6.981
88	595.918,138 640.253,578	89	595.918,535 640.253,141	0.59
91	595.922,083 640.249,235	92	595.924,902 640.246,13	4.194
94	595.931,442 640.238,93	95	595.934,86 640.236,853	4.0
97	595.943,384 640.213,897	98	595.946,296 640.207,914	6.655
100	595.963,58 640.183,706	101	595.972,311 640.174,974	12.348
103	595.983,65 640.156,221	104	595.984,809 640.153,325	3.12
106	595.989,856 640.140,708	107	595.998,976 640.111,318	30.772

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
11	595.732,651 641.673,672	12	595.725,968 641.663,792	11.927
14	595.685,862 641.607,686	15	595.674,239 641.598,746	14.663
17	595.640,176 641.569,783	18	595.618,54 641.502,244	70.921
20	595.588,428 641.500,393	21	595.566,061 641.498,532	22.444
23	595.502,626 641.509,906	24	595.486,238 641.491,8	24.421
26	595.397,593 641.309,73	27	595.398,119 641.277,758	31.976
29	595.392,679 641.219,409	30	595.394,241 641.165,938	53.494
32	595.374,488 641.076,61	33	595.365,044 641.057,54	21.28
35	595.324,636 641.018,154	36	595.308,779 641.000,899	23.435
38	595.266,033 640.929,482	39	595.278,982 640.866,442	64.357
41	595.367,432 640.779,508	42	595.371,492 640.775,518	5.693
44	595.474,456 640.674,32	45	595.478,161 640.670,679	5.195
47	595.495,682 640.653,423	48	595.504,332 640.644,001	12.79
50	595.517,762 640.641,701	51	595.564,491 640.601,569	61.597
53	595.621,941 640.539,459	54	595.634,475 640.529,241	16.171
56	595.659,73 640.508,651	57	595.683,76 640.489,061	31.003
59	595.724,042 640.456,221	60	595.733,012 640.448,908	11.574
62	595.741,22 640.441,885	63	595.748,199 640.435,108	9.728
65	595.772,343 640.411,666	66	595.778,386 640.405,799	8.423
68	595.795,445 640.389,235	69	595.803,512 640.381,402	11.245
71	595.826,734 640.358,855	72	595.835,1 640.350,732	11.661
74	595.864,218 640.322,46	75	595.871,432 640.315,455	10.056
77	595.893,677 640.282,452	78	595.897,926 640.276,147	7.603
80	595.898,754 640.274,919	81	595.899,525 640.274,07	1.146
83	595.901,004 640.272,442	84	595.906,984 640.265,858	8.895
86	595.915,346 640.256,652	87	595.915,746 640.256,211	0.596
89	595.918,535 640.253,141	90	595.921,69 640.249,667	4.694
92	595.924,902 640.246,13	93	595.929,058 640.241,555	6.182
95	595.934,86 640.236,853	96	595.938,534 640.221,835	15.461
98	595.946,296 640.207,914	99	595.952,865 640.194,42	15.008
101	595.972,311 640.174,974	102	595.978,708 640.168,578	9.047
104	595.984,809 640.153,325	105	595.987,328 640.147,028	6.781
107	595.998,976 640.111,318	108	596.012,427 640.095,494	20.769

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
12	595.725,968 641.663,792	13	595.718,704 641.644,034	21.052
15	595.674,239 641.598,746	16	595.655,175 641.581,34	25.815
18	595.618,54 641.502,244	19	595.596,726 641.505,029	21.991
21	595.566,061 641.498,532	22	595.530,102 641.513,48	38.942
24	595.486,238 641.491,8	25	595.403,062 641.375,857	142.692
27	595.398,119 641.277,758	28	595.396,002 641.244,417	33.408
30	595.394,241 641.165,938	31	595.383,892 641.095,339	71.353
33	595.365,044 641.057,54	34	595.351,459 641.044,991	18.494
36	595.308,779 641.000,899	37	595.285,231 640.939,633	65.636
39	595.278,982 640.866,442	40	595.332,537 640.813,805	75.091
42	595.371,492 640.775,518	43	595.457,31 640.691,172	120.328
45	595.478,161 640.670,679	46	595.495,11 640.654,02	23.764
48	595.504,332 640.644,001	49	595.513,175 640.644,86	8.885
51	595.564,491 640.601,569	52	595.568,987 640.597,709	5.926
54	595.634,475 640.529,241	55	595.646,164 640.519,712	15.081
57	595.683,76 640.489,061	58	595.704,919 640.471,811	27.3
60	595.733,012 640.448,908	61	595.739,089 640.443,954	7.84
63	595.748,199 640.435,108	64	595.759,713 640.423,929	16.048
66	595.778,386 640.405,799	67	595.784,25 640.400,105	8.174
69	595.803,512 640.381,402	70	595.813,973 640.371,245	14.58
72	595.835,1 640.350,732	73	595.844,973 640.341,146	13.761
75	595.871,432 640.315,455	76	595.880,221 640.302,416	15.724
78	595.897,926 640.276,147	79	595.898,239 640.275,683	0.56
81	595.899,525 640.274,07	82	595.900,585 640.272,904	1.576
84	595.906,984 640.265,858	85	595.910,652 640.261,819	5.456
87	595.915,746 640.256,211	88	595.918,138 640.253,578	3.557
90	595.921,69 640.249,667	91	595.922,083 640.249,235	0.583
93	595.929,058 640.241,555	94	595.931,442 640.238,93	3.545
96	595.938,534 640.221,835	97	595.943,384 640.213,897	9.302
99	595.952,865 640.194,42	100	595.963,58 640.183,706	15.153
102	595.978,708 640.168,578	103	595.983,65 640.156,221	13.308
105	595.987,328 640.147,028	106	595.989,856 640.140,708	6.807
108	596.012,427 640.095,494	109	596.013,853 640.095,966	1.502

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
109	596.013,853 640.095,966	110	596.013,918 640.095,96	0.066
110	596.013,918 640.095,96	111	596.015,385 640.095,082	1.71
111	596.015,385 640.095,082	112	596.015,454 640.094,97	0.131
112	596.015,454 640.094,97	113	596.015,714 640.094,156	0.855
113	596.015,714 640.094,156	114	596.015,978 640.091,317	2.851
114	596.015,978 640.091,317	115	596.016,205 640.091,05	0.351
115	596.016,205 640.091,05	116	596.031,406 640.071,434	24.816
116	596.031,406 640.071,434	117	596.042,974 640.056,506	18.886
117	596.042,974 640.056,506	118	596.114,291 639.941,555	135.277
118	596.114,291 639.941,555	119	596.194,614 639.812,085	152.363
119	596.194,614 639.812,085	120	596.249,902 639.726,563	101.837
120	596.249,902 639.726,563	121	596.272,28 639.710,775	27.387
121	596.272,28 639.710,775	122	596.319,67 639.701,565	48.276
122	596.319,67 639.701,565	123	596.380,718 639.699,385	61.087
123	596.380,718 639.699,385	124	596.393,386 639.698,933	12.676
124	596.393,386 639.698,933	125	596.440,346 639.696,125	47.044
125	596.440,346 639.696,125	126	596.464,65 639.676,555	31.203
126	596.464,65 639.676,555	127	596.481,878 639.654,259	28.176
127	596.481,878 639.654,259	128	596.499,412 639.625,62	33.58
128	596.499,412 639.625,62	129	596.512,281 639.604,601	24.646
129	596.512,281 639.604,601	130	596.534,577 639.582,305	31.531
130	596.534,577 639.582,305	131	596.567,007 639.584,332	32.493
131	596.567,007 639.584,332	132	596.587,276 639.602,574	27.269
132	596.587,276 639.602,574	133	596.598,423 639.629,937	29.547
133	596.598,423 639.629,937	134	596.610,583 639.644,86	19.25
134	596.610,583 639.644,86	135	596.620,719 639.657,299	16.046
135	596.620,719 639.657,299	136	596.623,547 639.674,265	17.199
136	596.623,547 639.674,265	137	596.623,759 639.675,541	1.294
137	596.623,759 639.675,541	138	596.628,052 639.684,483	9.919
138	596.628,052 639.684,483	139	596.635,621 639.700,253	17.492
139	596.635,621 639.700,253	140	596.635,92 639.700,877	0.692
140	596.635,92 639.700,877	141	596.645,316 639.711,661	14.303
141	596.645,316 639.711,661	142	596.650,586 639.708,038	6.395
142	596.650,586 639.708,038	143	596.655,219 639.701,419	8.08
143	596.655,219 639.701,419	144	596.665,148 639.680,899	22.796
144	596.665,148 639.680,899	145	596.669,691 639.665,144	16.397
145	596.669,691 639.665,144	146	596.671,789 639.667,17	2.917
146	596.671,789 639.667,17	147	596.677,846 639.674,842	9.774
147	596.677,846 639.674,842	148	596.682,987 639.684,712	11.129
148	596.682,987 639.684,712	149	596.690,339 639.699,206	16.252
149	596.690,339 639.699,206	150	596.698,117 639.714,553	17.206
150	596.698,117 639.714,553	151	596.698,215 639.714,728	0.201
151	596.698,215 639.714,728	152	596.704,522 639.725,03	12.079
152	596.704,522 639.725,03	153	596.693,33 639.725,473	11.2
153	596.693,33 639.725,473	154	596.684,282 639.725,899	9.058
154	596.684,282 639.725,899	155	596.671,204 639.723,518	13.293
155	596.671,204 639.723,518	156	596.675,979 639.727,714	6.356
156	596.675,979 639.727,714	157	596.683,806 639.735,337	10.926
157	596.683,806 639.735,337	158	596.691,668 639.746,507	13.66
158	596.691,668 639.746,507	159	596.697,77 639.761,807	16.472
159	596.697,77 639.761,807	160	596.705,11 639.775,407	15.455
160	596.705,11 639.775,407	161	596.714,451 639.784,478	13.021
161	596.714,451 639.784,478	162	596.723,552 639.793,932	13.123
162	596.723,552 639.793,932	163	596.727,472 639.797,867	5.554
163	596.727,472 639.797,867	164	596.730,827 639.794,024	5.101
164	596.730,827 639.794,024	165	596.736,006 639.785,059	10.353
165	596.736,006 639.785,059	166	596.740,686 639.777,681	8.737
166	596.740,686 639.777,681	167	596.748,109 639.768,286	11.973
167	596.748,109 639.768,286	168	596.762,797 639.781,505	19.76
168	596.762,797 639.781,505	169	596.762,827 639.781,532	0.04
169	596.762,827 639.781,532	170	596.813,45 639.825,644	67.146
170	596.813,45 639.825,644	171	596.823,027 639.834,804	13.253
171	596.823,027 639.834,804	172	596.831,493 639.843,89	12.419
172	596.831,493 639.843,89	173	596.845,278 639.862,897	23.48
173	596.845,278 639.862,897	174	596.845,317 639.862,949	0.065
174	596.845,317 639.862,949	175	596.878,897 639.906,812	55.241
175	596.878,897 639.906,812	176	596.907,832 639.951,263	53.039
176	596.907,832 639.951,263	177	596.943,951 640.011,532	70.262
177	596.943,951 640.011,532	178	596.961,508 640.042,765	35.83
178	596.961,508 640.042,765	179	596.963,13 640.046,343	3.929
179	596.963,13 640.046,343	180	596.963,15 640.046,386	0.047
180	596.963,15 640.046,386	181	596.964,886 640.050,031	4.037
181	596.964,886 640.050,031	182	596.964,906 640.050,073	0.047
182	596.964,906 640.050,073	183	596.966,709 640.053,685	4.037
183	596.966,709 640.053,685	184	596.966,73 640.053,726	0.047
184	596.966,73 640.053,726	185	596.968,601 640.057,304	4.037
185	596.968,601 640.057,304	186	596.968,623 640.057,346	0.047
186	596.968,623 640.057,346	187	596.970,559 640.060,888	4.037
187	596.970,559 640.060,888	188	596.970,582 640.060,929	0.047
188	596.970,582 640.060,929	189	596.972,584 640.064,434	4.037
189	596.972,584 640.064,434	190	596.972,608 640.064,475	0.047
190	596.972,608 640.064,475	191	596.974,675 640.067,942	4.037
191	596.974,675 640.067,942	192	596.974,7 640.067,982	0.047
192	596.974,7 640.067,982	193	596.976,831 640.071,411	4.037
193	596.976,831 640.071,411	194	596.976,85 640.071,44	0.035
194	596.976,85 640.071,44	195	596.977,931 640.073,126	2.003
195	596.977,931 640.073,126	196	596.977,946 640.073,15	0.028
196	596.977,946 640.073,15	197	596.979,51 640.075,529	2.847
197	596.979,51 640.075,529	198	596.979,528 640.075,556	0.033
198	596.979,528 640.075,556	199	596.981,123 640.077,915	2.847
199	596.981,123 640.077,915	200	596.981,144 640.077,946	0.038
200	596.981,144 640.077,946	201	596.983,238 640.080,944	3.657
201	596.983,238 640.080,944	202	596.983,262 640.080,978	0.042
202	596.983,262 640.080,978	203	596.985,406 640.083,94	3.657
203	596.985,406 640.083,94	204	596.985,431 640.083,974	0.042
204	596.985,431 640.083,974	205	596.987,625 640.086,9	3.657
205	596.987,625 640.086,9	206	596.987,65 640.086,933	0.042
206	596.987,65 640.086,933	207	596.989,893 640.089,822	3.657
207	596.989,893 640.089,822	208	596.989,919 640.089,854	0.041

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
208	596.989,919 640.089,854	209	596.992,123 640.092,597	3.519
211	596.994,398 640.095,336	212	596.994,424 640.095,367	0.041
214	596.996,743 640.098,068	215	596.999,058 640.100,678	3.489
217	597.059,755 640.162,926	218	597.059,843 640.163,011	0.122
220	597.066,741 640.169,368	221	597.081,801 640.181,861	19.567
223	597.090,003 640.187,275	224	597.090,76 640.187,783	0.912
226	597.091,91 640.188,426	227	597.092,745 640.188,808	0.919
229	597.095,069 640.189,549	230	597.095,52 640.189,635	0.459
232	597.098,203 640.189,886	233	597.098,863 640.189,859	0.661
235	597.101,08 640.189,559	236	597.102,792 640.189,076	1.779
238	597.104,243 640.188,454	239	597.105,792 640.187,574	1.781
241	597.106,717 640.186,905	242	597.106,896 640.186,754	0.234
244	597.108,388 640.185,35	245	597.108,996 640.184,637	0.937
247	597.109,259 640.184,285	248	597.109,396 640.184,095	0.234
250	597.110,778 640.181,719	251	597.110,861 640.181,532	0.204
253	597.111,034 640.181,096	254	597.111,676 640.179,008	2.185
256	597.111,981 640.176,878	257	597.112,014 640.176,243	0.636
259	597.112,008 640.175,801	260	597.111,834 640.173,851	1.958
262	597.110,911 640.170,694	263	597.109,637 640.168,239	2.766
265	597.106,739 640.162,652	266	597.106,656 640.162,505	0.169
268	597.102,569 640.155,789	269	597.090,604 640.138,248	21.233
271	597.057,975 640.064,871	272	597.042,041 640.023,535	44.301
274	597.038,947 640.013,578	275	597.036,078 640.002,742	11.21
277	597.036,108 640.000,399	278	597.036,238 639.999,578	0.831
280	597.036,991 639.997,205	281	597.037,357 639.996,458	0.831
283	597.038,252 639.995,058	284	597.039,361 639.993,791	1.684
286	597.040,394 639.992,895	287	597.040,79 639.992,606	0.491
289	597.042,952 639.991,432	290	597.043,718 639.991,151	0.816
292	597.046,118 639.990,656	293	597.046,804 639.990,613	0.688
295	597.048,202 639.990,657	296	597.049,494 639.990,858	1.308
298	597.051,696 639.991,578	299	597.052,391 639.991,919	0.773
301	597.053,701 639.992,74	302	597.054,12 639.993,068	0.532
304	597.061,563 640.005,004	305	597.061,705 640.005,216	0.255

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
209	596.992,123 640.092,597	210	596.992,149 640.092,629	0.041
212	596.994,424 640.095,367	213	596.996,716 640.098,037	3.519
215	596.999,058 640.100,678	216	597.002,018 640.104,183	4.588
218	597.059,843 640.163,011	219	597.066,643 640.169,282	9.249
221	597.081,801 640.181,861	222	597.082,023 640.182,025	0.276
224	597.090,76 640.187,783	225	597.090,899 640.187,869	0.164
227	597.092,745 640.188,808	228	597.093,363 640.189,042	0.661
230	597.095,52 640.189,635	231	597.097,285 640.189,862	1.779
233	597.098,863 640.189,859	234	597.100,631 640.189,657	1.779
236	597.102,792 640.189,076	237	597.103,647 640.188,738	0.919
239	597.105,792 640.187,574	240	597.106,555 640.187,031	0.937
242	597.106,896 640.186,754	243	597.107,075 640.186,603	0.234
245	597.108,996 640.184,637	246	597.109,122 640.184,475	0.205
248	597.109,396 640.184,095	249	597.110,363 640.182,56	1.815
251	597.110,861 640.181,532	252	597.110,947 640.181,314	0.234
254	597.111,676 640.179,008	255	597.111,952 640.177,32	1.711
257	597.112,014 640.176,243	258	597.112,011 640.176,022	0.221
260	597.111,834 640.173,851	261	597.111,103 640.171,185	2.764
263	597.109,637 640.168,239	264	597.109,619 640.168,204	0.039
266	597.106,656 640.162,505	267	597.102,64 640.155,899	7.731
269	597.090,604 640.138,248	270	597.084,268 640.126,129	13.676
272	597.042,041 640.023,535	273	597.040,177 640.017,853	5.98
275	597.036,078 640.002,742	276	597.036,039 640.001,228	1.515
278	597.036,238 639.999,578	279	597.036,43 639.998,769	0.831
281	597.037,357 639.996,458	282	597.037,779 639.995,742	0.832
284	597.039,361 639.993,791	285	597.039,665 639.993,503	0.419
287	597.040,79 639.992,606	288	597.042,208 639.991,767	1.648
290	597.043,718 639.991,151	291	597.044,503 639.990,928	0.816
293	597.046,804 639.990,613	294	597.047,5 639.990,613	0.695
296	597.049,494 639.990,858	297	597.050,244 639.991,046	0.773
299	597.052,391 639.991,919	300	597.053,06 639.992,307	0.774
302	597.054,12 639.993,068	303	597.055,709 639.995,177	2.64
305	597.061,705 640.005,216	306	597.065,261 640.010,0	5.961

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
210	596.992,149 640.092,629	211	596.994,398 640.095,336	3.519
213	596.996,716 640.098,037	214	596.996,743 640.098,068	0.041
216	597.002,018 640.104,183	217	597.059,755 640.162,926	82.367
219	597.066,643 640.169,282	220	597.066,741 640.169,368	0.131
222	597.082,023 640.182,025	223	597.090,003 640.187,275	9.552
225	597.090,899 640.187,869	226	597.091,91 640.188,426	1.154
228	597.093,363 640.189,042	229	597.095,069 640.189,549	1.779
231	597.097,285 640.189,862	232	597.098,203 640.189,886	0.919
234	597.100,631 640.189,657	235	597.101,08 640.189,559	0.459
237	597.103,647 640.188,738	238	597.104,243 640.188,454	0.661
240	597.106,555 640.187,031	241	597.106,717 640.186,905	0.205
243	597.107,075 640.186,603	244	597.108,388 640.185,35	1.815
246	597.109,122 640.184,475	247	597.109,259 640.184,285	0.234
249	597.110,363 640.182,56	250	597.110,778 640.181,719	0.938
252	597.110,947 640.181,314	253	597.111,034 640.181,096	0.234
255	597.111,952 640.177,32	256	597.111,981 640.176,878	0.443
258	597.112,011 640.176,022	259	597.112,008 640.175,801	0.221
261	597.111,103 640.171,185	262	597.110,911 640.170,694	0.527
264	597.109,619 640.168,204	265	597.106,739 640.162,652	6.254
267	597.102,64 640.155,899	268	597.102,569 640.155,789	0.131
270	597.084,268 640.126,129	271	597.057,975 640.064,871	66.663
273	597.040,177 640.017,853	274	597.038,947 640.013,578	4.448
276	597.036,039 640.001,228	277	597.036,108 640.000,399	0.831
279	597.036,43 639.998,769	280	597.036,991 639.997,205	1.662
282	597.037,779 639.995,742	283	597.038,252 639.995,058	0.831
285	597.039,665 639.993,503	286	597.040,394 639.992,895	0.949
288	597.042,208 639.991,767	289	597.042,952 639.991,432	0.816
291	597.044,503 639.990,928	292	597.046,118 639.990,656	1.637
294	597.047,5 639.990,613	295	597.048,202 639.990,657	0.704
297	597.050,244 639.991,046	298	597.051,696 639.991,578	1.546
300	597.053,06 639.992,307	301	597.053,701 639.992,74	0.774
303	597.055,709 639.995,177	304	597.061,563 640.005,004	11.439
306	597.065,261 640.010,0	307	597.065,354 640.010,117	0.15

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
307	597.065,354 640.010,117	308	597.068,082 640.013,362	4.239
310	597.070,889 640.016,593	311	597.070,916 640.016,623	0.041
313	597.073,775 640.019,808	314	597.076,658 640.022,916	4.239
316	597.079,618 640.026,006	317	597.079,647 640.026,035	0.041
319	597.082,658 640.029,077	320	597.085,688 640.032,041	4.239
322	597.088,796 640.034,983	323	597.088,826 640.035,011	0.041
325	597.091,981 640.037,902	326	597.095,152 640.040,715	4.239
328	597.098,4 640.043,503	329	597.098,431 640.043,529	0.041
331	597.101,723 640.046,264	332	597.105,028 640.048,919	4.239
334	597.108,633 640.051,718	335	597.108,667 640.051,744	0.043
337	597.112,322 640.054,48	338	597.115,988 640.057,128	4.522
340	597.119,734 640.059,737	341	597.119,77 640.059,761	0.043
343	597.123,562 640.062,304	344	597.127,36 640.064,758	4.522
346	597.131,238 640.067,168	347	597.131,275 640.067,191	0.043
349	597.135,193 640.069,533	350	597.139,114 640.071,786	4.522
352	597.143,058 640.073,963	353	597.157,846 640.083,079	17.371
355	597.204,24 640.109,022	356	597.246,526 640.134,891	49.571
358	597.362,542 640.216,534	359	597.382,566 640.233,172	26.034
361	597.388,43 640.238,208	362	597.390,071 640.239,838	2.313
364	597.393,186 640.243,256	365	597.394,656 640.245,041	2.313
367	597.397,413 640.248,754	368	597.398,697 640.250,677	2.313
370	597.401,07 640.254,648	371	597.402,104 640.256,589	2.2
373	597.403,986 640.260,568	374	597.404,832 640.262,601	2.201
376	597.405,941 640.265,59	377	597.406,587 640.267,558	2.071
379	597.407,697 640.271,529	380	597.408,163 640.273,538	2.062
382	597.408,915 640.277,592	383	597.409,2 640.279,633	2.061
385	597.409,603 640.284,0	386	597.409,701 640.286,19	2.193
388	597.409,715 640.289,645	389	597.409,68 640.290,83	1.185
391	597.393,583 640.426,425	392	597.393,475 640.427,199	0.782
394	597.393,098 640.429,486	395	597.392,773 640.430,989	1.537
397	597.392,394 640.432,478	398	597.391,96 640.433,953	1.537
400	597.391,454 640.435,46	401	597.390,826 640.437,109	1.764
403	597.389,459 640.440,124	404	597.373,633 640.456,779	22.975

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
308	597.068,082 640.013,362	309	597.068,108 640.013,393	0.041
311	597.070,916 640.016,623	312	597.073,748 640.019,778	4.239
314	597.076,658 640.022,916	315	597.076,686 640.022,945	0.041
317	597.079,647 640.026,035	318	597.082,629 640.029,048	4.239
320	597.085,688 640.032,041	321	597.085,718 640.032,069	0.041
323	597.088,826 640.035,011	324	597.091,951 640.037,875	4.239
326	597.095,152 640.040,715	327	597.095,183 640.040,742	0.041
329	597.098,431 640.043,529	330	597.101,692 640.046,238	4.239
332	597.105,028 640.048,919	333	597.105,06 640.048,945	0.042
335	597.108,667 640.051,744	336	597.112,287 640.054,455	4.522
338	597.115,988 640.057,128	339	597.116,023 640.057,153	0.043
341	597.119,77 640.059,761	342	597.123,526 640.062,28	4.522
344	597.127,36 640.064,758	345	597.127,397 640.064,781	0.043
347	597.131,275 640.067,191	348	597.135,156 640.069,511	4.522
350	597.139,114 640.071,786	351	597.139,152 640.071,808	0.043
353	597.157,846 640.083,079	354	597.157,937 640.083,133	0.106
356	597.246,526 640.134,891	357	597.303,733 640.172,2	68.298
359	597.382,566 640.233,172	360	597.386,756 640.236,653	5.448
362	597.390,071 640.239,838	363	597.391,657 640.241,521	2.312
365	597.394,656 640.245,041	366	597.396,065 640.246,875	2.313
368	597.398,697 640.250,677	369	597.399,916 640.252,642	2.313
371	597.402,104 640.256,589	372	597.403,077 640.258,564	2.201
374	597.404,832 640.262,601	375	597.405,616 640.264,669	2.212
377	597.406,587 640.267,558	378	597.407,172 640.269,535	2.062
380	597.408,163 640.273,538	381	597.408,569 640.275,559	2.062
383	597.409,2 640.279,633	384	597.409,436 640.281,814	2.194
386	597.409,701 640.286,19	387	597.409,73 640.288,391	2.201
389	597.409,68 640.290,83	390	597.404,348 640.339,298	48.761
392	597.393,475 640.427,199	393	597.393,366 640.427,973	0.781
395	597.392,773 640.430,989	396	597.392,583 640.431,734	0.769
398	597.391,96 640.433,953	399	597.391,464 640.435,432	1.559
401	597.390,826 640.437,109	402	597.390,139 640.438,708	1.74
404	597.373,633 640.456,779	405	597.355,59 640.469,026	21.807

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
309	597.068,108 640.013,393	310	597.070,889 640.016,593	4.239
312	597.073,748 640.019,778	313	597.073,775 640.019,808	0.041
315	597.076,686 640.022,945	316	597.079,618 640.026,006	4.239
318	597.082,629 640.029,048	319	597.082,658 640.029,077	0.041
321	597.085,718 640.032,069	322	597.088,796 640.034,983	4.239
324	597.091,951 640.037,875	325	597.091,981 640.037,902	0.041
327	597.095,183 640.040,742	328	597.098,4 640.043,503	4.239
330	597.101,692 640.046,238	331	597.101,723 640.046,264	0.041
333	597.105,06 640.048,945	334	597.108,633 640.051,718	4.522
336	597.112,287 640.054,455	337	597.112,322 640.054,48	0.043
339	597.116,023 640.057,153	340	597.119,734 640.059,737	4.522
342	597.123,526 640.062,28	343	597.123,562 640.062,304	0.043
345	597.127,397 640.064,781	346	597.131,238 640.067,168	4.522
348	597.135,156 640.069,511	349	597.135,193 640.069,533	0.043
351	597.139,152 640.071,808	352	597.143,058 640.073,963	4.462
354	597.157,937 640.083,133	355	597.204,24 640.109,022	53.049
357	597.303,733 640.172,2	358	597.362,542 640.216,534	73.647
360	597.386,756 640.236,653	361	597.388,43 640.238,208	2.285
363	597.391,657 640.241,521	364	597.393,186 640.243,256	2.313
366	597.396,065 640.246,875	367	597.397,413 640.248,754	2.312
369	597.399,916 640.252,642	370	597.401,07 640.254,648	2.314
372	597.403,077 640.258,564	373	597.403,986 640.260,568	2.201
375	597.405,616 640.264,669	376	597.405,941 640.265,59	0.976
378	597.407,172 640.269,535	379	597.407,697 640.271,529	2.062
381	597.408,569 640.275,559	382	597.408,915 640.277,592	2.062
384	597.409,436 640.281,814	385	597.409,603 640.284,0	2.193
387	597.409,73 640.288,391	388	597.409,715 640.289,645	1.254
390	597.404,348 640.339,298	391	597.393,583 640.426,425	87.79
393	597.393,366 640.427,973	394	597.393,098 640.429,486	1.537
396	597.392,583 640.431,734	397	597.392,394 640.432,478	0.768
399	597.391,464 640.435,432	400	597.391,454 640.435,46	0.031
402	597.390,139 640.438,708	403	597.389,459 640.440,124	1.571
405	597.355,59 640.469,026	406	597.333,286 640.483,283	26.472

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
406	597.333,286 640.483,283	407	597.300,822 640.501,151	37.056	407	597.300,822 640.501,151	408	597.277,326 640.502,717	23.548	408	597.277,326 640.502,717	409	597.254,201 640.496,177	24.032
409	597.254,201 640.496,177	410	597.234,727 640.480,508	24.995	410	597.234,727 640.480,508	411	597.213,291 640.469,532	24.082	411	597.213,291 640.469,532	412	597.192,059 640.466,879	21.397
412	597.192,059 640.466,879	413	597.173,941 640.469,01	18.243	413	597.173,941 640.469,01	414	597.153,0 640.477,907	22.753	414	597.153,0 640.477,907	415	597.132,703 640.493,344	25.5
415	597.132,703 640.493,344	416	597.123,312 640.507,616	17.084	416	597.123,312 640.507,616	417	597.113,1 640.518,354	14.818	417	597.113,1 640.518,354	418	597.093,174 640.558,195	44.547
418	597.093,174 640.558,195	419	597.079,744 640.602,801	46.583	419	597.079,744 640.602,801	420	597.061,549 640.625,844	29.361	420	597.061,549 640.625,844	421	597.038,791 640.640,882	27.277
421	597.038,791 640.640,882	422	597.013,334 640.632,785	26.714	422	597.013,334 640.632,785	423	596.996,748 640.642,039	18.993	423	596.996,748 640.642,039	424	596.961,157 640.668,762	44.507
424	596.961,157 640.668,762	425	596.907,853 640.695,65	59.701	425	596.907,853 640.695,65	426	596.861,396 640.729,872	57.701	426	596.861,396 640.729,872	427	596.820,807 640.772,893	59.146
427	596.820,807 640.772,893	428	596.795,867 640.856,98	87.708	428	596.795,867 640.856,98	429	596.761,635 640.815,914	53.462	429	596.761,635 640.815,914	430	596.748,92 640.758,716	58.595
430	596.748,92 640.758,716	431	596.735,983 640.721,48	39.419	431	596.735,983 640.721,48	432	596.716,526 640.718,772	19.644	432	596.716,526 640.718,772	433	596.687,296 640.713,995	29.618
433	596.687,296 640.713,995	434	596.670,995 640.714,557	16.311	434	596.670,995 640.714,557	435	596.647,105 640.722,987	25.333	435	596.647,105 640.722,987	436	596.599,044 640.728,326	48.356
436	596.599,044 640.728,326	437	596.555,075 640.726,254	44.018	437	596.555,075 640.726,254	438	596.543,051 640.729,436	12.438	438	596.543,051 640.729,436	439	596.524,662 640.747,82	26.002
439	596.524,662 640.747,82	440	596.501,676 640.779,286	38.967	440	596.501,676 640.779,286	441	596.486,47 640.792,72	20.291	441	596.486,47 640.792,72	442	596.460,302 640.810,044	31.383
442	596.460,302 640.810,044	443	596.403,321 640.839,352	64.076	443	596.403,321 640.839,352	444	596.370,84 640.849,139	33.923	444	596.370,84 640.849,139	445	596.357,936 640.866,488	21.621
445	596.357,936 640.866,488	446	596.338,359 640.876,718	22.089	446	596.338,359 640.876,718	447	596.301,874 640.887,394	38.015	447	596.301,874 640.887,394	448	596.288,08 640.899,405	18.29
448	596.288,08 640.899,405	449	596.284,076 640.909,636	10.987	449	596.284,076 640.909,636	450	596.279,182 640.939,885	30.642	450	596.279,182 640.939,885	451	596.276,067 640.971,468	31.737
451	596.276,067 640.971,468	452	596.272,508 641.009,279	37.978	452	596.272,508 641.009,279	453	596.250,307 641.069,442	64.128	453	596.250,307 641.069,442	454	596.250,307 641.151,471	82.029
454	596.250,307 641.151,471	455	596.245,962 641.183,899	32.718	455	596.245,962 641.183,899	456	596.214,824 641.250,178	73.23	456	596.214,824 641.250,178	457	596.190,716 641.275,284	34.806
457	596.190,716 641.275,284	458	596.177,658 641.301,394	29.193	458	596.177,658 641.301,394	459	596.144,51 641.327,505	42.196	459	596.144,51 641.327,505	460	596.077,209 641.380,73	85.803
460	596.077,209 641.380,73	461	596.049,271 641.417,899	46.499	461	596.049,271 641.417,899	462	596.029,223 641.444,042	32.945	462	596.029,223 641.444,042	463	596.006,996 641.468,877	33.329
463	596.006,996 641.468,877	464	596.004,382 641.475,413	7.039	464	596.004,382 641.475,413	465	596.012,226 641.507,656	33.183	465	596.012,226 641.507,656	466	596.011,355 641.528,57	20.932
466	596.011,355 641.528,57	467	596.006,232 641.569,854	41.6	467	596.006,232 641.569,854	468	596.006,502 641.629,97	60.117	468	596.006,502 641.629,97	469	596.023,928 641.691,15	63.613
469	596.023,928 641.691,15	470	596.025,754 641.719,145	28.055	470	596.025,754 641.719,145	471	596.033,668 641.736,794	19.342	471	596.033,668 641.736,794	472	596.032,45 641.751,401	14.657
472	596.032,45 641.751,401	473	596.064,105 641.831,736	86.347	473	596.064,105 641.831,736	474	596.065,932 641.860,34	28.662	474	596.065,932 641.860,34	475	596.061,061 641.880,424	20.666
475	596.061,061 641.880,424	476	596.052,539 641.895,03	16.911	476	596.052,539 641.895,03	477	596.029,407 641.908,42	26.728	477	596.029,407 641.908,42	478	595.989,23 641.933,98	47.619
478	595.989,23 641.933,98	479	595.967,315 641.940,066	22.744	479	595.967,315 641.940,066	480	595.928,355 641.974,756	52.166	480	595.928,355 641.974,756	481	595.877,355 641.996,872	55.588
481	595.877,355 641.996,872	482	595.852,873 642.019,089	33.06	482	595.852,873 642.019,089	1	595.834,472 641.975,791	47.046					

** 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.