

**DATE DESPRE IMOBILUL NR. 6790**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'UP VI ; ua 423%; 424%; 425%; 426%; 427%; 428%; '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 6.571.000 Masurata: 63.431	Sector cadastral:190 Teren neimprejmuit; Diferenta de suprafata se regaseste in ID-urile 6791; 6792; 6819; 6937; 6938; 6939; 6789

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6790 / 11/09/2023		
Hotarare Judecatoreasca nr. 943, din 26/09/2006 emis de Judecatoria Bicz (Decizia Civila nr 558, data in Sedinta Publica din 23.04.2007 ; PV nr 441 din 27.06.2007);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMPOSESORAT TERCS - INEU, CIF:14583605		

C. Partea III. SARCINI .

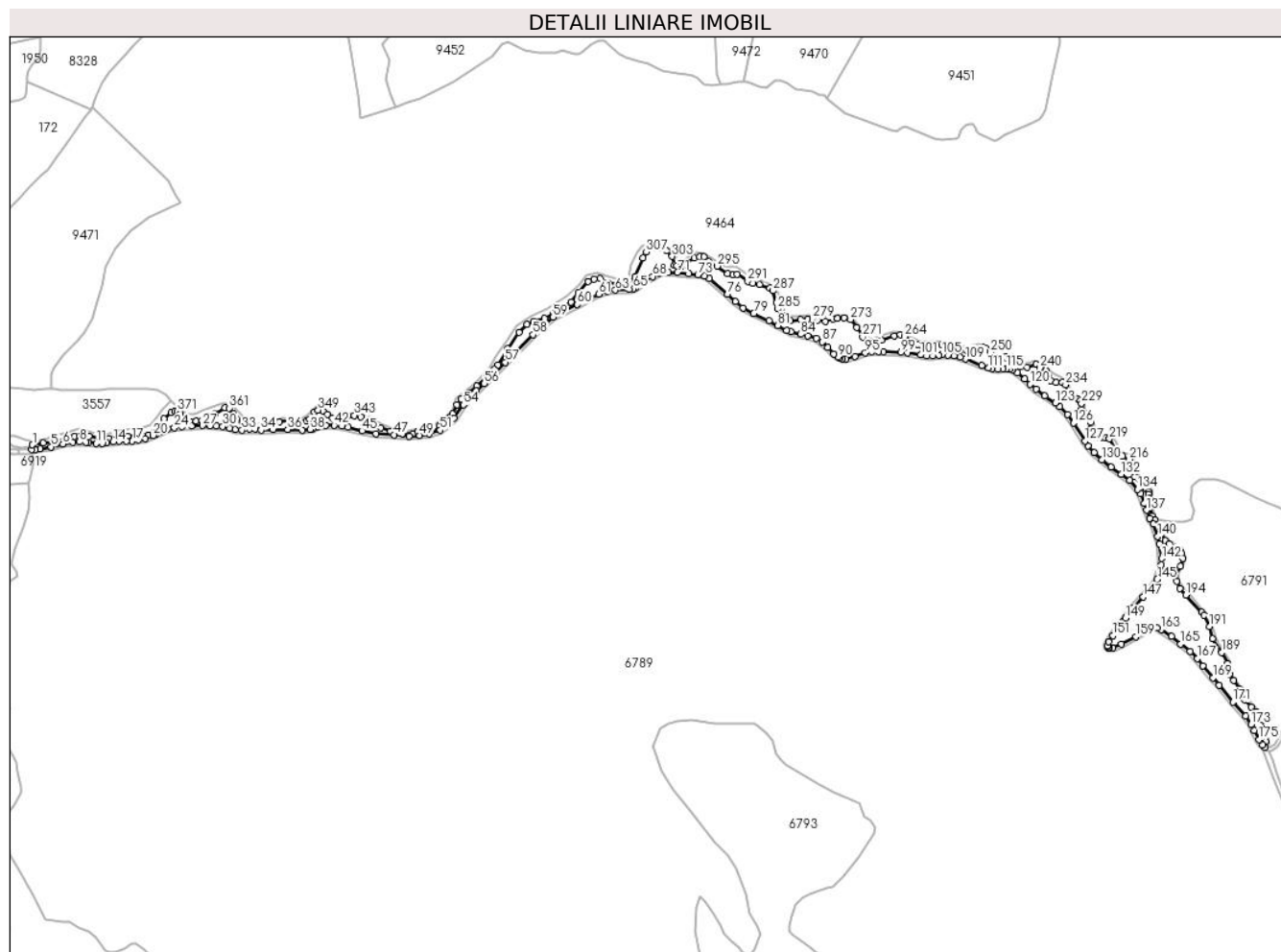
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 6.571.000 Masurata: 63.431	Diferenta de suprafata se regaseste in ID-urile 6791; 6792; 6819; 6937; 6938; 6939; 6789

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	63.431	UPVI	ua 423%; 424%; 425%; 426%; 427%; 428%;	-	In PV - UP V, ua 33; 34; 35; 36

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	565.814,217 579.416,057	2	565.812,779 579.408,22	7.968	2	565.812,779 579.408,22	3	565.818,934 579.408,332	6.156	3	565.818,934 579.408,332	4	565.827,54 579.409,166	8.646
4	565.827,54 579.409,166	5	565.846,821 579.412,659	19.595	5	565.846,821 579.412,659	6	565.867,867 579.417,662	21.632	6	565.867,867 579.417,662	7	565.884,687 579.420,279	17.022
7	565.884,687 579.420,279	8	565.896,962 579.421,323	12.319	8	565.896,962 579.421,323	9	565.908,012 579.420,682	11.069	9	565.908,012 579.420,682	10	565.912,826 579.420,229	4.835

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	565.912,826 579.420,229	11	565.926,284 579.418,421	13.57 9
13	565.944,98 579.419,972	14	565.956,339 579.421,704	11.49
16	565.979,515 579.422,663	17	565.989,551 579.423,185	10.05
19	566.012,671 579.427,507	20	566.026,59 579.432,831	14.90 2
22	566.043,271 579.440,312	23	566.052,263 579.443,88	9.674
25	566.077,426 579.448,07	26	566.093,753 579.449,096	16.35 9
28	566.126,479 579.449,665	29	566.137,879 579.449,205	11.40 9
31	566.161,295 579.445,286	32	566.170,992 579.442,982	9.967
34	566.215,88 579.441,886	35	566.237,639 579.442,468	21.76 7
37	566.288,855 579.442,447	38	566.302,086 579.443,231	13.25 4
40	566.314,728 579.447,574	41	566.329,752 579.450,351	15.27 8
43	566.358,335 579.449,315	44	566.369,346 579.447,07	11.23 8
46	566.417,99 579.436,009	47	566.450,148 579.433,807	32.23 3
49	566.494,918 579.432,536	50	566.511,748 579.435,415	17.07 4
52	566.543,925 579.450,519	53	566.555,556 579.463,534	17.45 5
55	566.594,958 579.510,86	56	566.608,635 579.523,958	18.93 7
58	566.694,01 579.609,901	59	566.729,557 579.640,721	47.04 7
61	566.809,735 579.681,115	62	566.824,905 579.686,009	15.94
64	566.863,601 579.689,265	65	566.870,881 579.690,475	7.38
67	566.893,618 579.705,045	68	566.904,737 579.712,24	13.24 4
70	566.932,525 579.719,45	71	566.948,381 579.719,105	15.86
73	566.984,254 579.715,239	74	566.995,9 579.712,863	11.88 6
76	567.036,456 579.681,303	77	567.049,883 579.667,946	18.93 9
79	567.082,25 579.646,969	80	567.109,049 579.634,625	29.50 5
82	567.140,522 579.617,731	83	567.147,737 579.614,727	7.815
85	567.177,414 579.608,05	86	567.192,488 579.603,496	15.74 7
88	567.212,466 579.587,314	89	567.223,591 579.576,272	15.67 5
91	567.234,085 579.568,839	92	567.237,633 579.567,591	3.761
94	567.260,488 579.571,547	95	567.278,519 579.577,977	19.14 3
97	567.302,232 579.580,005	98	567.310,129 579.580,348	7.904
100	567.352,584 579.578,058	101	567.375,861 579.574,407	23.56 2
103	567.396,948 579.572,523	104	567.407,904 579.574,201	11.08 4
106	567.424,234 579.573,949	107	567.434,199 579.572,741	10.03 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	565.926,284 579.418,421	12	565.936,688 579.418,972	10.41 9
14	565.956,339 579.421,704	15	565.966,508 579.422,311	10.18 7
17	565.989,551 579.423,185	18	566.001,074 579.424,656	11.61 7
20	566.026,59 579.432,831	21	566.032,104 579.435,419	6.091
23	566.052,263 579.443,88	24	566.063,756 579.446,575	11.80 5
26	566.093,753 579.449,096	27	566.113,158 579.449,916	19.42 2
29	566.137,879 579.449,205	30	566.148,918 579.448,189	11.08 6
32	566.170,992 579.442,982	33	566.182,565 579.442,104	11.60 6
35	566.237,639 579.442,468	36	566.262,912 579.443,188	25.28 3
38	566.302,086 579.443,231	39	566.306,204 579.444,072	4.203
41	566.329,752 579.450,351	42	566.344,668 579.450,62	14.91 8
44	566.369,346 579.447,07	45	566.393,726 579.440,743	25.18 8
47	566.450,148 579.433,807	48	566.476,189 579.431,671	26.12 8
50	566.511,748 579.435,415	51	566.531,25 579.442,081	20.61
53	566.555,556 579.463,534	54	566.571,999 579.486,493	28.24
56	566.608,635 579.523,958	57	566.645,851 579.561,293	52.71 6
59	566.729,557 579.640,721	60	566.772,211 579.663,112	48.17 4
62	566.824,905 579.686,009	63	566.839,139 579.688,221	14.40 5
65	566.870,881 579.690,475	66	566.874,219 579.692,105	3.715
68	566.904,737 579.712,24	69	566.915,506 579.717,133	11.82 8
71	566.948,381 579.719,105	72	566.968,208 579.717,036	19.93 5
74	566.995,9 579.712,863	75	567.004,199 579.709,014	9.148
77	567.049,883 579.667,946	78	567.063,662 579.657,045	17.57
80	567.109,049 579.634,625	81	567.124,739 579.626,051	17.88
83	567.147,737 579.614,727	84	567.164,998 579.610,706	17.72 3
86	567.192,488 579.603,496	87	567.202,675 579.596,916	12.12 7
89	567.223,591 579.576,272	90	567.230,582 579.570,476	9.081
92	567.237,633 579.567,591	93	567.244,74 579.567,488	7.108
95	567.278,519 579.577,977	96	567.289,664 579.579,741	11.28 4
98	567.310,129 579.580,348	99	567.341,258 579.578,825	31.16 6
101	567.375,861 579.574,407	102	567.387,04 579.572,433	11.35 2
104	567.407,904 579.574,201	105	567.413,347 579.574,673	5.463
107	567.434,199 579.572,741	108	567.445,619 579.570,13	11.71 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	565.936,688 579.418,972	13	565.944,98 579.419,972	8.352
15	565.966,508 579.422,311	16	565.979,515 579.422,663	13.01 2
18	566.001,074 579.424,656	19	566.012,671 579.427,507	11.94 2
21	566.032,104 579.435,419	22	566.043,271 579.440,312	12.19 2
24	566.063,756 579.446,575	25	566.077,426 579.448,07	13.75 2
27	566.113,158 579.449,916	28	566.126,479 579.449,665	13.32 3
30	566.148,918 579.448,189	31	566.161,295 579.445,286	12.71 3
33	566.182,565 579.442,104	34	566.215,88 579.441,886	33.31 6
36	566.262,912 579.443,188	37	566.288,855 579.442,447	25.95 4
39	566.306,204 579.444,072	40	566.314,728 579.447,574	9.215
42	566.344,668 579.450,62	43	566.358,335 579.449,315	13.72 9
45	566.393,726 579.440,743	46	566.417,99 579.436,009	24.72 1
48	566.476,189 579.431,671	49	566.494,918 579.432,536	18.74 9
51	566.531,25 579.442,081	52	566.543,925 579.450,519	15.22 7
54	566.571,999 579.486,493	55	566.594,958 579.510,86	33.47 9
57	566.645,851 579.561,293	58	566.694,01 579.609,901	68.42 5
60	566.772,211 579.663,112	61	566.809,735 579.681,115	41.61 9
63	566.839,139 579.688,221	64	566.863,601 579.689,265	24.48 4
66	566.874,219 579.692,105	67	566.893,618 579.705,045	23.31 9
69	566.915,506 579.717,133	70	566.932,525 579.719,45	17.17 6
72	566.968,208 579.717,036	73	566.984,254 579.715,239	16.14 6
75	567.004,199 579.709,014	76	567.036,456 579.681,303	42.52 5
78	567.063,662 579.657,045	79	567.082,25 579.646,969	21.14 3
81	567.124,739 579.626,051	82	567.140,522 579.617,731	17.84 2
84	567.164,998 579.610,706	85	567.177,414 579.608,05	12.69 7
87	567.202,675 579.596,916	88	567.212,466 579.587,314	13.71 4
90	567.230,582 579.570,476	91	567.234,085 579.568,839	3.867
93	567.244,74 579.567,488	94	567.260,488 579.571,547	16.26 3
96	567.289,664 579.579,741	97	567.302,232 579.580,005	12.57 1
99	567.341,258 579.578,825	100	567.352,584 579.578,058	11.35 2
102	567.387,04 579.572,433	103	567.396,948 579.572,523	9.908
105	567.413,347 579.574,673	106	567.424,234 579.573,949	10.91 1
108	567.445,619 579.570,13	109	567.455,096 579.566,878	10.01 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	567.455,096 579.566,878	110	567.483,444 579.555,858	30.41 5	110	567.483,444 579.555,858	111	567.495,253 579.551,677	12.52 7	111	567.495,253 579.551,677	112	567.501,436 579.550,492	6.296
112	567.501,436 579.550,492	113	567.511,921 579.549,039	10.58 5	113	567.511,921 579.549,039	114	567.520,585 579.549,787	8.696	114	567.520,585 579.549,787	115	567.526,484 579.550,167	5.911
115	567.526,484 579.550,167	116	567.532,231 579.549,468	5.789	116	567.532,231 579.549,468	117	567.537,263 579.548,476	5.129	117	567.537,263 579.548,476	118	567.546,06 579.542,661	10.54 5
118	567.546,06 579.542,661	119	567.558,735 579.532,269	16.39 1	119	567.558,735 579.532,269	120	567.568,669 579.522,611	13.85 5	120	567.568,669 579.522,611	121	567.578,688 579.513,767	13.36 4
121	567.578,688 579.513,767	122	567.594,221 579.502,808	19.01	122	567.594,221 579.502,808	123	567.613,206 579.489,91	22.95 2	123	567.613,206 579.489,91	124	567.620,524 579.483,554	9.693
124	567.620,524 579.483,554	125	567.634,106 579.469,783	19.34 2	125	567.634,106 579.469,783	126	567.645,123 579.454,625	18.73 9	126	567.645,123 579.454,625	127	567.664,697 579.422,896	37.28 1
127	567.664,697 579.422,896	128	567.669,99 579.414,719	9.741	128	567.669,99 579.414,719	129	567.681,01 579.402,294	16.60 8	129	567.681,01 579.402,294	130	567.694,603 579.389,999	18.32 9
130	567.694,603 579.389,999	131	567.710,857 579.377,268	20.64 6	131	567.710,857 579.377,268	132	567.728,378 579.364,413	21.73 1	132	567.728,378 579.364,413	133	567.743,794 579.353,445	18.92
133	567.743,794 579.353,445	134	567.757,675 579.337,795	20.91 9	134	567.757,675 579.337,795	135	567.763,127 579.329,961	9.544	135	567.763,127 579.329,961	136	567.769,562 579.313,063	18.08 2
136	567.769,562 579.313,063	137	567.773,073 579.301,224	12.34 9	137	567.773,073 579.301,224	138	567.779,131 579.286,793	15.65 1	138	567.779,131 579.286,793	139	567.784,897 579.276,753	11.57 8
139	567.784,897 579.276,753	140	567.792,961 579.255,377	22.84 6	140	567.792,961 579.255,377	141	567.796,053 579.241,812	13.91 3	141	567.796,053 579.241,812	142	567.799,989 579.216,241	25.87 2
142	567.799,989 579.216,241	143	567.799,028 579.205,496	10.78 8	143	567.799,028 579.205,496	144	567.797,049 579.197,346	8.387	144	567.797,049 579.197,346	145	567.791,739 579.179,667	18.45 9
145	567.791,739 579.179,667	146	567.783,208 579.165,536	16.50 6	146	567.783,208 579.165,536	147	567.767,03 579.148,525	23.47 6	147	567.767,03 579.148,525	148	567.749,723 579.129,051	26.05 3
148	567.749,723 579.129,051	149	567.736,176 579.111,662	22.04 3	149	567.736,176 579.111,662	150	567.731,693 579.105,417	7.687	150	567.731,693 579.105,417	151	567.713,732 579.080,678	30.57 1
151	567.713,732 579.080,678	152	567.706,506 579.070,203	12.72 6	152	567.706,506 579.070,203	153	567.704,186 579.063,053	7.517	153	567.704,186 579.063,053	154	567.704,398 579.061,135	1.93
154	567.704,398 579.061,135	155	567.706,121 579.059,727	2.225	155	567.706,121 579.059,727	156	567.707,919 579.059,369	1.833	156	567.707,919 579.059,369	157	567.714,389 579.059,094	6.476
157	567.714,389 579.059,094	158	567.729,219 579.065,568	16.18 2	158	567.729,219 579.065,568	159	567.754,218 579.079,083	28.41 8	159	567.754,218 579.079,083	160	567.775,141 579.091,411	24.28 5
160	567.775,141 579.091,411	161	567.784,591 579.095,851	10.44 1	161	567.784,591 579.095,851	162	567.791,024 579.094,915	6.501	162	567.791,024 579.094,915	163	567.799,006 579.091,456	8.699
163	567.799,006 579.091,456	164	567.816,565 579.079,22	21.40 2	164	567.816,565 579.079,22	165	567.833,023 579.066,018	21.09 9	165	567.833,023 579.066,018	166	567.849,532 579.052,811	21.14 2
166	567.849,532 579.052,811	167	567.862,146 579.040,576	17.57 3	167	567.862,146 579.040,576	168	567.872,414 579.027,466	16.65 2	168	567.872,414 579.027,466	169	567.889,761 579.006,828	26.96
169	567.889,761 579.006,828	170	567.900,81 578.993,471	17.33 5	170	567.900,81 578.993,471	171	567.924,896 578.964,176	37.92 5	171	567.924,896 578.964,176	172	567.947,307 578.939,674	33.20 5
172	567.947,307 578.939,674	173	567.956,659 578.924,479	17.84 2	173	567.956,659 578.924,479	174	567.962,36 578.914,354	11.62	174	567.962,36 578.914,354	175	567.971,296 578.897,896	18.72 7
175	567.971,296 578.897,896	176	567.976,992 578.888,834	10.70 3	176	567.976,992 578.888,834	177	567.981,108 578.883,899	6.426	177	567.981,108 578.883,899	178	567.982,608 578.894,62	10.82 5
178	567.982,608 578.894,62	179	567.982,14 578.909,346	14.73 3	179	567.982,14 578.909,346	180	567.977,078 578.932,544	23.74 4	180	567.977,078 578.932,544	181	567.966,576 578.946,627	17.56 8
181	567.966,576 578.946,627	182	567.957,273 578.955,177	12.63 5	182	567.957,273 578.955,177	183	567.945,683 578.968,433	17.60 8	183	567.945,683 578.968,433	184	567.943,573 578.977,176	8.994
184	567.943,573 578.977,176	185	567.938,463 578.985,718	9.954	185	567.938,463 578.985,718	186	567.925,934 579.001,606	20.23 4	186	567.925,934 579.001,606	187	567.919,333 579.013,036	13.19 9
187	567.919,333 579.013,036	188	567.915,32 579.031,627	19.01 9	188	567.915,32 579.031,627	189	567.905,231 579.050,97	21.81 6	189	567.905,231 579.050,97	190	567.889,602 579.075,648	29.21 1
190	567.889,602 579.075,648	191	567.883,472 579.096,661	21.88 9	191	567.883,472 579.096,661	192	567.874,289 579.116,653	22.0	192	567.874,289 579.116,653	193	567.869,795 579.121,756	6.8
193	567.869,795 579.121,756	194	567.842,231 579.152,108	41.0	194	567.842,231 579.152,108	195	567.831,99 579.163,609	15.4	195	567.831,99 579.163,609	196	567.825,955 579.176,242	14.0
196	567.825,955 579.176,242	197	567.823,84 579.188,866	12.8	197	567.823,84 579.188,866	198	567.832,79 579.202,369	16.2	198	567.832,79 579.202,369	199	567.836,62 579.216,25	14.4
199	567.836,62 579.216,25	200	567.833,58 579.225,777	10.0	200	567.833,58 579.225,777	201	567.831,731 579.230,685	5.245	201	567.831,731 579.230,685	202	567.826,43 579.235,164	6.94
202	567.826,43 579.235,164	203	567.812,849 579.242,479	15.42 6	203	567.812,849 579.242,479	204	567.805,762 579.248,026	9.0	204	567.805,762 579.248,026	205	567.798,414 579.260,873	14.8
205	567.798,414 579.260,873	206	567.786,834 579.284,247	26.08 5	206	567.786,834 579.284,247	207	567.783,408 579.291,577	8.091	207	567.783,408 579.291,577	208	567.779,768 579.306,295	15.16 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	567.779,768 579.306,295	209	567.777,302 579.321,511	15.41 5	209	567.777,302 579.321,511	210	567.776,981 579.328,796	7.292	210	567.776,981 579.328,796	211	567.776,381 579.333,786	5.026
211	567.776,381 579.333,786	212	567.772,972 579.337,606	5.12	212	567.772,972 579.337,606	213	567.767,74 579.342,23	6.982	213	567.767,74 579.342,23	214	567.751,973 579.360,026	23.77 6
214	567.751,973 579.360,026	215	567.745,551 579.382,574	23.44 5	215	567.745,551 579.382,574	216	567.742,688 579.390,395	8.329	216	567.742,688 579.390,395	217	567.730,882 579.395,775	12.97 4
217	567.730,882 579.395,775	218	567.718,138 579.405,965	16.31 7	218	567.718,138 579.405,965	219	567.708,046 579.426,661	23.02 5	219	567.708,046 579.426,661	220	567.700,883 579.428,354	7.36
220	567.700,883 579.428,354	221	567.691,649 579.428,068	9.238	221	567.691,649 579.428,068	222	567.683,938 579.430,19	7.998	222	567.683,938 579.430,19	223	567.677,435 579.436,619	9.144
223	567.677,435 579.436,619	224	567.674,398 579.443,783	7.781	224	567.674,398 579.443,783	225	567.674,553 579.456,012	12.23	225	567.674,553 579.456,012	226	567.671,566 579.463,012	7.611
226	567.671,566 579.463,012	227	567.664,99 579.470,527	9.986	227	567.664,99 579.470,527	228	567.658,324 579.478,12	10.10 4	228	567.658,324 579.478,12	229	567.658,703 579.488,961	10.84 8
229	567.658,703 579.488,961	230	567.656,928 579.493,462	4.838	230	567.656,928 579.493,462	231	567.652,93 579.495,927	4.697	231	567.652,93 579.495,927	232	567.641,831 579.498,283	11.34 6
232	567.641,831 579.498,283	233	567.632,447 579.502,697	10.37	233	567.632,447 579.502,697	234	567.630,543 579.521,845	19.24 2	234	567.630,543 579.521,845	235	567.624,628 579.526,39	7.46
235	567.624,628 579.526,39	236	567.613,604 579.526,263	11.02 5	236	567.613,604 579.526,263	237	567.604,379 579.529,137	9.662	237	567.604,379 579.529,137	238	567.599,956 579.536,934	8.964
238	567.599,956 579.536,934	239	567.596,333 579.546,731	10.44 5	239	567.596,333 579.546,731	240	567.585,793 579.551,661	11.63 6	240	567.585,793 579.551,661	241	567.578,854 579.557,592	9.128
241	567.578,854 579.557,592	242	567.563,376 579.552,652	16.24 7	242	567.563,376 579.552,652	243	567.551,679 579.553,011	11.70 3	243	567.551,679 579.553,011	244	567.539,568 579.559,906	13.93 6
244	567.539,568 579.559,906	245	567.529,909 579.567,568	12.32 9	245	567.529,909 579.567,568	246	567.524,571 579.570,184	5.945	246	567.524,571 579.570,184	247	567.518,433 579.567,2	6.825
247	567.518,433 579.567,2	248	567.511,658 579.564,916	7.15	248	567.511,658 579.564,916	249	567.507,905 579.566,282	3.994	249	567.507,905 579.566,282	250	567.498,366 579.577,775	14.93 6
250	567.498,366 579.577,775	251	567.489,788 579.586,521	12.25	251	567.489,788 579.586,521	252	567.484,189 579.587,734	5.729	252	567.484,189 579.587,734	253	567.468,031 579.583,903	16.60 6
253	567.468,031 579.583,903	254	567.456,972 579.582,587	11.13 7	254	567.456,972 579.582,587	255	567.445,313 579.582,271	11.66 3	255	567.445,313 579.582,271	256	567.435,194 579.583,239	10.16 5
256	567.435,194 579.583,239	257	567.430,19 579.585,21	5.378	257	567.430,19 579.585,21	258	567.422,772 579.589,656	8.648	258	567.422,772 579.589,656	259	567.413,433 579.591,209	9.467
259	567.413,433 579.591,209	260	567.395,329 579.589,397	18.19 4	260	567.395,329 579.589,397	261	567.380,318 579.588,758	15.02 5	261	567.380,318 579.588,758	262	567.370,666 579.592,329	10.29 1
262	567.370,666 579.592,329	263	567.360,814 579.596,679	10.77	263	567.360,814 579.596,679	264	567.347,829 579.606,499	16.28	264	567.347,829 579.606,499	265	567.340,291 579.609,683	8.183
265	567.340,291 579.609,683	266	567.328,959 579.607,912	11.47	266	567.328,959 579.607,912	267	567.306,895 579.599,806	23.50 6	267	567.306,895 579.599,806	268	567.294,997 579.634,158	13.17 1
268	567.294,997 579.594,158	269	567.287,945 579.593,851	7.059	269	567.287,945 579.593,851	270	567.281,372 579.596,355	7.034	270	567.281,372 579.596,355	271	567.273,793 579.605,549	11.91 5
271	567.273,793 579.605,549	272	567.263,241 579.622,911	20.31 7	272	567.263,241 579.622,911	273	567.252,689 579.636,344	17.08 2	273	567.252,689 579.636,344	274	567.241,004 579.639,021	11.98 8
274	567.241,004 579.639,021	275	567.229,926 579.638,621	11.08 5	275	567.229,926 579.638,621	276	567.222,634 579.637,217	7.426	276	567.222,634 579.637,217	277	567.208,836 579.632,926	14.45
277	567.208,836 579.632,926	278	567.195,038 579.635,684	14.07 1	278	567.195,038 579.635,684	279	567.186,081 579.637,268	9.096	279	567.186,081 579.637,268	280	567.177,189 579.636,961	8.897
280	567.177,189 579.636,961	281	567.164,77 579.636,348	12.43 4	281	567.164,77 579.636,348	282	567.146,833 579.634,51	18.03 1	282	567.146,833 579.634,51	283	567.138,248 579.636,348	8.78
283	567.138,248 579.636,348	284	567.130,762 579.644,589	11.13 3	284	567.130,762 579.644,589	285	567.124,796 579.655,09	12.07 7	285	567.124,796 579.655,09	286	567.122,129 579.665,629	10.87 1
286	567.122,129 579.665,629	287	567.116,433 579.687,125	22.23 8	287	567.116,433 579.687,125	288	567.110,813 579.691,997	7.438	288	567.110,813 579.691,997	289	567.092,622 579.697,706	19.06 6
289	567.092,622 579.697,706	290	567.080,585 579.700,63	12.38 7	290	567.080,585 579.700,63	291	567.071,9 579.703,698	9.211	291	567.071,9 579.703,698	292	567.053,002 579.715,721	22.39 8
292	567.053,002 579.715,721	293	567.045,918 579.714,764	7.148	293	567.045,918 579.714,764	294	567.036,233 579.716,607	9.859	294	567.036,233 579.716,607	295	567.017,938 579.730,151	22.76 3
295	567.017,938 579.730,151	296	567.003,504 579.738,766	16.80 9	296	567.003,504 579.738,766	297	566.995,007 579.746,455	11.45 9	297	566.995,007 579.746,455	298	566.986,992 579.747,376	8.068
298	566.986,992 579.747,376	299	566.977,702 579.744,224	9.81	299	566.977,702 579.744,224	300	566.956,561 579.731,056	24.90 7	300	566.956,561 579.731,056	301	566.947,102 579.730,555	9.472
301	566.947,102 579.730,555	302	566.942,459 579.732,438	5.01	302	566.942,459 579.732,438	303	566.938,826 579.747,486	15.48	303	566.938,826 579.747,486	304	566.928,996 579.756,957	13.65
304	566.928,996 579.756,957	305	566.917,895 579.762,759	12.52 6	305	566.917,895 579.762,759	306	566.907,301 579.763,033	10.59 8	306	566.907,301 579.763,033	307	566.893,693 579.754,897	15.85 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	566.893,693 579.754,897	308	566.887,971 579.744,439	11.92 1	308	566.887,971 579.744,439	309	566.873,949 579.711,492	35.80 7	309	566.873,949 579.711,492	310	566.861,609 579.699,88	16.94 4
310	566.861,609 579.699,88	311	566.849,992 579.697,102	11.94 5	311	566.849,992 579.697,102	312	566.825,755 579.701,547	24.64 1	312	566.825,755 579.701,547	313	566.812,302 579.708,548	15.16 6
313	566.812,302 579.708,548	314	566.801,683 579.707,548	10.66 6	314	566.801,683 579.707,548	315	566.791,116 579.703,658	11.26	315	566.791,116 579.703,658	316	566.774,445 579.682,935	26.59 6
316	566.774,445 579.682,935	317	566.761,102 579.667,043	20.75 1	317	566.761,102 579.667,043	318	566.746,449 579.655,523	18.63 9	318	566.746,449 579.655,523	319	566.730,367 579.646,705	18.34 1
319	566.730,367 579.646,705	320	566.714,967 579.638,556	17.42 3	320	566.714,967 579.638,556	321	566.695,321 579.633,489	20.28 9	321	566.695,321 579.633,489	322	566.683,971 579.627,801	12.69 6
322	566.683,971 579.627,801	323	566.670,004 579.613,764	19.80 2	323	566.670,004 579.613,764	324	566.650,201 579.584,876	35.02 4	324	566.650,201 579.584,876	325	566.632,995 579.557,048	32.71 8
325	566.632,995 579.557,048	326	566.625,884 579.549,149	10.62 8	326	566.625,884 579.549,149	327	566.595,237 579.519,53	42.62 1	327	566.595,237 579.519,53	328	566.582,148 579.508,108	17.37 2
328	566.582,148 579.508,108	329	566.568,254 579.496,702	17.97 6	329	566.568,254 579.496,702	330	566.560,113 579.486,988	12.67 4	330	566.560,113 579.486,988	331	566.552,751 579.470,519	18.04
331	566.552,751 579.470,519	332	566.548,177 579.464,152	7.84	332	566.548,177 579.464,152	333	566.535,003 579.453,984	16.64 2	333	566.535,003 579.453,984	334	566.530,124 579.448,881	7.06
334	566.530,124 579.448,881	335	566.515,632 579.440,544	16.71 9	335	566.515,632 579.440,544	336	566.491,385 579.439,345	24.27 7	336	566.491,385 579.439,345	337	566.482,464 579.435,97	9.538
337	566.482,464 579.435,97	338	566.464,906 579.435,873	17.55 8	338	566.464,906 579.435,873	339	566.443,549 579.440,176	21.78 6	339	566.443,549 579.440,176	340	566.427,122 579.446,534	17.61 4
340	566.427,122 579.446,534	341	566.415,49 579.453,234	13.42 4	341	566.415,49 579.453,234	342	566.391,463 579.465,724	27.07 9	342	566.391,463 579.465,724	343	566.379,998 579.467,774	11.64 7
343	566.379,998 579.467,774	344	566.363,405 579.461,98	17.57 5	344	566.363,405 579.461,98	345	566.355,224 579.461,062	8.232	345	566.355,224 579.461,062	346	566.342,086 579.463,172	13.30 6
346	566.342,086 579.463,172	347	566.333,595 579.469,551	10.62	347	566.333,595 579.469,551	348	566.325,694 579.474,737	9.451	348	566.325,694 579.474,737	349	566.316,425 579.477,137	9.575
349	566.316,425 579.477,137	350	566.309,876 579.473,859	7.324	350	566.309,876 579.473,859	351	566.300,945 579.461,221	15.47 5	351	566.300,945 579.461,221	352	566.295,978 579.457,819	6.02
352	566.295,978 579.457,819	353	566.273,953 579.459,219	22.06 9	353	566.273,953 579.459,219	354	566.248,212 579.456,703	25.86 4	354	566.248,212 579.456,703	355	566.221,991 579.447,725	27.71 5
355	566.221,991 579.447,725	356	566.205,315 579.443,982	17.09 1	356	566.205,315 579.443,982	357	566.195,697 579.443,741	9.621	357	566.195,697 579.443,741	358	566.186,741 579.448,552	10.16 6
358	566.186,741 579.448,552	359	566.172,776 579.461,794	19.24 5	359	566.172,776 579.461,794	360	566.167,658 579.471,068	10.59 2	360	566.167,658 579.471,068	361	566.160,16 579.480,669	12.18 2
361	566.160,16 579.480,669	362	566.153,178 579.481,102	6.995	362	566.153,178 579.481,102	363	566.134,175 579.470,707	21.66	363	566.134,175 579.470,707	364	566.124,98 579.468,913	9.368
364	566.124,98 579.468,913	365	566.118,756 579.462,284	9.093	365	566.118,756 579.462,284	366	566.112,34 579.458,649	7.374	366	566.112,34 579.458,649	367	566.102,197 579.457,35	10.22 6
367	566.102,197 579.457,35	368	566.091,753 579.457,251	10.44 4	368	566.091,753 579.457,251	369	566.081,223 579.463,664	12.32 9	369	566.081,223 579.463,664	370	566.074,058 579.471,099	10.32 6
370	566.074,058 579.471,099	371	566.068,476 579.474,621	6.6	371	566.068,476 579.474,621	372	566.064,199 579.475,145	4.309	372	566.064,199 579.475,145	373	566.058,633 579.472,331	6.237
373	566.058,633 579.472,331	374	566.045,222 579.461,968	16.94 8	374	566.045,222 579.461,968	375	566.035,43 579.444,992	19.59 8	375	566.035,43 579.444,992	376	566.029,084 579.438,437	9.124
376	566.029,084 579.438,437	377	566.017,676 579.433,131	12.58 2	377	566.017,676 579.433,131	378	566.009,561 579.430,825	8.436	378	566.009,561 579.430,825	379	565.981,202 579.431,401	28.36 5
379	565.981,202 579.431,401	380	565.966,961 579.431,727	14.24 5	380	565.966,961 579.431,727	381	565.948,428 579.427,314	19.05 1	381	565.948,428 579.427,314	382	565.938,323 579.426,038	10.18 5
382	565.938,323 579.426,038	383	565.931,233 579.426,892	7.141	383	565.931,233 579.426,892	384	565.913,806 579.431,127	17.93 4	384	565.913,806 579.431,127	385	565.898,241 579.431,727	15.57 7
385	565.898,241 579.431,727	386	565.888,555 579.431,095	9.707	386	565.888,555 579.431,095	387	565.879,547 579.427,961	9.538	387	565.879,547 579.427,961	388	565.868,377 579.422,28	12.53 2
388	565.868,377 579.422,28	389	565.833,039 579.419,216	35.47 1	389	565.833,039 579.419,216	1	565.814,217 579.416,057	19.08 5					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.