

**DATE DESPRE IMOBILUL NR. 6892**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50523	5.555.000	Sector cadastral:189 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
20091 / 25/10/2017		
Act Administrativ nr. Titlu de Proprietate nr. 17951, din 25/05/2017 emis de CJSPDPT Neamt;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIATIA COMPOSESORALA TERKO, CIF:13255987	

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50523	5.555.000	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	5.555.000	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	565.221,559 577.995,4	2	565.211,091 578.040,93	46.71 8
4	565.210,701 578.067,905	5	565.237,278 578.141,862	78.58 7
7	565.226,581 578.225,48	8	565.203,311 578.245,302	30.56 8
10	565.165,359 578.256,919	11	565.152,201 578.252,521	13.87 4
13	565.137,621 578.244,823	14	565.112,042 578.255,124	27.57 5
16	565.118,972 578.286,89	17	565.111,515 578.291,667	8.856

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
19	565.062,376 578.302,178	20	565.020,12 578.289,565	44.09 8	20	565.020,12 578.289,565	21	564.994,308 578.272,748	30.80 7	21	564.994,308 578.272,748	22	564.961,697 578.237,501	48.01 9
22	564.961,697 578.237,501	23	564.941,975 578.231,513	20.61 1	23	564.941,975 578.231,513	24	564.908,16 578.226,608	34.16 9	24	564.908,16 578.226,608	25	564.872,597 578.218,773	36.41 6
25	564.872,597 578.218,773	26	564.844,299 578.203,485	32.16 4	26	564.844,299 578.203,485	27	564.754,498 578.105,427	132.9 65	27	564.754,498 578.105,427	28	564.737,51 578.097,55	18.72 5
28	564.737,51 578.097,55	29	564.732,478 578.094,757	5.755	29	564.732,478 578.094,757	30	564.720,052 578.091,227	12.91 8	30	564.720,052 578.091,227	31	564.702,054 578.088,093	18.26 9
31	564.702,054 578.088,093	32	564.660,875 578.099,011	42.60 2	32	564.660,875 578.099,011	33	564.623,683 578.104,121	37.54 1	33	564.623,683 578.104,121	34	564.577,027 578.092,748	48.02 2
34	564.577,027 578.092,748	35	564.542,38 578.080,026	36.90 9	35	564.542,38 578.080,026	36	564.450,149 578.044,648	98.78 3	36	564.450,149 578.044,648	37	564.400,424 578.030,921	51.58 5
37	564.400,424 578.030,921	38	564.366,744 578.021,645	34.93 4	38	564.366,744 578.021,645	39	564.326,061 578.005,065	43.93 2	39	564.326,061 578.005,065	40	564.309,843 577.989,987	22.14 4
40	564.309,843 577.989,987	41	564.281,623 577.934,892	61.90 2	41	564.281,623 577.934,892	42	564.258,993 577.889,655	50.58 2	42	564.258,993 577.889,655	43	564.245,253 577.869,999	23.98 2
43	564.245,253 577.869,999	44	564.230,165 577.855,202	21.13 3	44	564.230,165 577.855,202	45	564.185,21 577.839,396	47.65 3	45	564.185,21 577.839,396	46	564.152,352 577.815,24	40.78 2
46	564.152,352 577.815,24	47	564.162,127 577.761,22	54.89 7	47	564.162,127 577.761,22	48	564.163,083 577.729,634	31.6	48	564.163,083 577.729,634	49	564.144,688 577.684,44	48.79 4
49	564.144,688 577.684,44	50	564.117,464 577.630,355	60.55	50	564.117,464 577.630,355	51	564.086,464 577.585,511	54.51 6	51	564.086,464 577.585,511	52	564.080,597 577.547,285	38.67 4
52	564.080,597 577.547,285	53	564.076,707 577.513,262	34.24 5	53	564.076,707 577.513,262	54	564.075,248 577.483,127	30.17	54	564.075,248 577.483,127	55	564.080,111 577.459,797	23.83 1
55	564.080,111 577.459,797	56	564.100,048 577.432,578	33.74	56	564.100,048 577.432,578	57	564.116,582 577.399,527	36.95 6	57	564.116,582 577.399,527	58	564.111,233 577.357,242	42.62 2
58	564.111,233 577.357,242	59	564.074,761 577.310,582	59.22 3	59	564.074,761 577.310,582	60	563.994,427 577.232,734	111.8 65	60	563.994,427 577.232,734	61	563.941,283 577.170,59	81.76 9
61	563.941,283 577.170,59	62	563.899,219 577.117,432	67.78 8	62	563.899,219 577.117,432	63	563.883,529 577.073,439	46.70 7	63	563.883,529 577.073,439	64	563.901,813 576.878,493	195.8 02
64	563.901,813 576.878,493	65	563.907,757 576.787,651	91.03 6	65	563.907,757 576.787,651	66	563.884,899 576.723,034	68.54 1	66	563.884,899 576.723,034	67	563.889,589 576.621,711	101.4 31
67	563.889,589 576.621,711	68	563.901,456 576.555,697	67.07 2	68	563.901,456 576.555,697	69	563.906,547 576.550,778	7.079	69	563.906,547 576.550,778	70	563.917,577 576.547,629	11.47 1
70	563.917,577 576.547,629	71	563.935,576 576.547,105	18.00 7	71	563.935,576 576.547,105	72	563.956,586 576.556,438	22.99	72	563.956,586 576.556,438	73	563.988,802 576.582,338	41.33 6
73	563.988,802 576.582,338	74	564.005,844 576.600,537	24.93 3	74	564.005,844 576.600,537	75	564.029,188 576.615,704	27.83 8	75	564.029,188 576.615,704	76	564.054,167 576.641,136	35.64 7
76	564.054,167 576.641,136	77	564.101,619 576.682,603	63.01 7	77	564.101,619 576.682,603	78	564.139,671 576.698,702	41.31 7	78	564.139,671 576.698,702	79	564.172,12 576.705,002	33.05 5
79	564.172,12 576.705,002	80	564.208,071 576.711,535	36.54	80	564.208,071 576.711,535	81	564.227,447 576.720,869	21.50 7	81	564.227,447 576.720,869	82	564.237,252 576.729,502	13.06 4
82	564.237,252 576.729,502	83	564.249,074 576.745,093	19.56 6	83	564.249,074 576.745,093	84	564.278,124 576.769,887	38.19 2	84	564.278,124 576.769,887	85	564.333,027 576.817,072	72.39 3
85	564.333,027 576.817,072	86	564.343,412 576.825,998	13.69 4	86	564.343,412 576.825,998	87	564.343,845 576.813,089	12.91 6	87	564.343,845 576.813,089	88	564.341,823 576.794,898	18.30 3
88	564.341,823 576.794,898	89	564.323,371 576.745,87	52.38 5	89	564.323,371 576.745,87	90	564.314,461 576.736,46	12.95 9	90	564.314,461 576.736,46	91	564.315,196 576.719,17	17.30 6
91	564.315,196 576.719,17	92	564.312,252 576.705,926	13.56 7	92	564.312,252 576.705,926	93	564.304,523 576.686,061	21.31 6	93	564.304,523 576.686,061	94	564.301,578 576.670,61	15.72 9
94	564.301,578 576.670,61	95	564.305,259 576.652,952	18.03 8	95	564.305,259 576.652,952	96	564.346,255 576.591,927	73.51 7	96	564.346,255 576.591,927	97	564.309,123 576.475,196	122.4 95
97	564.309,123 576.475,196	98	564.309,418 576.457,529	17.66 9	98	564.309,418 576.457,529	99	564.322,969 576.439,862	22.26 5	99	564.322,969 576.439,862	100	564.336,226 576.436,329	13.72
100	564.336,226 576.436,329	101	564.351,545 576.436,918	15.33	101	564.351,545 576.436,918	102	564.368,645 576.401,593	39.24 6	102	564.368,645 576.401,593	103	564.383,951 576.393,634	17.25 2
103	564.383,951 576.393,634	104	564.536,089 576.367,871	154.3 04	104	564.536,089 576.367,871	105	564.569,405 576.349,339	38.12 3	105	564.569,405 576.349,339	106	564.603,921 576.298,387	61.54 2
106	564.603,921 576.298,387	107	564.614,26 576.213,257	85.75 6	107	564.614,26 576.213,257	108	564.633,31 576.171,094	46.26 7	108	564.633,31 576.171,094	109	564.644,197 576.138,453	34.40 9
109	564.644,197 576.138,453	110	564.655,083 576.099,351	40.58 9	110	564.655,083 576.099,351	111	564.687,1 576.023,982	81.88 8	111	564.687,1 576.023,982	112	564.713,975 575.968,56	61.59 4
112	564.713,975 575.968,56	113	564.710,914 575.921,637	47.02 3	113	564.710,914 575.921,637	114	564.688,463 575.784,766	138.7	114	564.688,463 575.784,766	115	564.687,102 575.746,004	38.78 6
115	564.687,102 575.746,004	116	564.716,058 575.677,779	74.11 5	116	564.716,058 575.677,779	117	564.741,232 575.644,458	41.76 1	117	564.741,232 575.644,458	118	564.796,343 575.591,075	76.72 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	564.796,343 575.591,075	119	564.797,024 575.532,592	58.48 7
121	564.790,247 575.453,22	122	564.769,494 575.312,247	142.4 92
124	564.798,75 575.269,065	125	564.825,966 575.238,123	41.20 8
127	564.913,252 575.200,797	128	564.972,357 575.207,436	59.47 7
130	565.129,505 575.231,317	131	565.153,339 575.236,338	24.35 7
133	565.180,952 575.275,34	134	565.186,855 575.291,8	17.48 6
136	565.198,083 575.295,501	137	565.207,535 575.282,96	15.70 4
139	565.264,144 575.225,178	140	565.267,247 575.218,297	7.548
142	565.259,784 575.206,296	143	565.253,001 575.204,896	6.926
145	565.227,05 575.193,191	146	565.225,617 575.182,584	10.70 3
148	565.230,95 575.160,814	149	565.241,713 575.149,474	15.63 5
151	565.242,154 575.112,041	152	565.250,676 575.096,136	18.04 4
154	565.278,536 575.077,261	155	565.298,73 575.065,552	23.34 3
157	565.316,023 575.034,54	158	565.326,914 575.019,705	18.40 4
160	565.356,154 574.977,6	161	565.366,135 574.967,853	13.95 1
163	565.374,705 574.949,531	164	565.366,487 574.942,866	10.58 1
166	565.331,437 574.925,121	167	565.321,081 574.923,217	10.53
169	565.305,725 574.911,313	170	565.307,125 574.904,59	6.867
172	565.318,167 574.879,721	173	565.337,093 574.860,836	26.73 6
175	565.373,936 574.865,529	176	565.387,205 574.870,301	14.10 1
178	565.399,949 574.851,649	179	565.406,054 574.838,738	14.28 2
181	565.418,772 574.814,618	182	565.409,46 574.807,747	11.57 3
184	565.403,193 574.762,144	185	565.397,448 574.746,537	16.63 1
187	565.416,08 574.714,599	188	565.431,323 574.704,302	18.39 5
190	565.432,023 574.654,51	191	565.444,722 574.645,346	15.66
193	565.462,006 574.614,182	194	565.470,025 574.569,532	45.36 4
196	565.493,845 574.497,646	197	565.508,959 574.475,817	26.55 1
199	565.542,847 574.441,359	200	565.548,821 574.438,784	6.505
202	565.557,56 574.435,041	203	565.557,56 574.424,643	10.39 8
205	565.557,698 574.411,335	206	565.563,247 574.408,285	6.332
208	565.562,553 574.399,69	209	565.557,421 574.397,194	5.707
211	565.582,227 574.358,011	212	565.581,361 574.345,981	12.06 1
214	565.580,661 574.328,408	215	565.585,478 574.326,579	5.153

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	564.797,024 575.532,592	120	564.805,216 575.483,822	49.45 3
122	564.769,494 575.312,247	123	564.788,205 575.295,246	25.28 1
125	564.825,966 575.238,123	126	564.842,976 575.226,902	20.37 8
128	564.972,357 575.207,436	129	565.057,541 575.218,095	85.84 8
131	565.153,339 575.236,338	132	565.171,707 575.244,598	20.14
134	565.186,855 575.291,8	135	565.191,318 575.294,701	5.323
137	565.207,535 575.282,96	138	565.246,795 575.236,778	60.61 5
140	565.267,247 575.218,297	141	565.265,567 575.212,117	6.404
143	565.253,001 575.204,896	144	565.243,053 575.201,216	10.60 7
146	565.225,617 575.182,584	147	565.228,244 575.169,055	13.78 2
149	565.241,713 575.149,474	150	565.237,911 575.124,052	25.70 5
152	565.250,676 575.096,136	153	565.260,798 575.086,231	14.16 2
155	565.298,73 575.065,552	156	565.307,666 575.052,673	15.67 5
158	565.326,914 575.019,705	159	565.336,795 575.005,453	17.34 2
161	565.366,135 574.967,853	162	565.374,027 574.957,917	12.68 9
164	565.366,487 574.942,866	165	565.358,149 574.936,93	10.23 5
167	565.321,081 574.923,217	168	565.311,403 574.916,265	11.91 6
170	565.307,125 574.904,59	171	565.307,525 574.895,367	9.232
173	565.337,093 574.860,836	174	565.353,851 574.857,508	17.08 5
176	565.387,205 574.870,301	177	565.395,458 574.863,624	10.61 6
179	565.406,054 574.838,738	180	565.420,272 574.825,492	19.43 2
182	565.409,46 574.807,747	183	565.410,084 574.781,346	26.40 8
185	565.397,448 574.746,537	186	565.402,5 574.727,536	19.66 1
188	565.431,323 574.704,302	189	565.431,935 574.691,134	13.18 2
191	565.444,722 574.645,346	192	565.455,664 574.636,506	14.06 7
194	565.470,025 574.569,532	195	565.477,669 574.527,0	43.21 3
197	565.508,959 574.475,817	198	565.526,818 574.455,368	27.15
200	565.548,821 574.438,784	201	565.553,815 574.438,507	5.002
203	565.557,56 574.424,643	204	565.555,063 574.415,771	9.217
206	565.563,247 574.408,285	207	565.563,663 574.403,849	4.455
209	565.557,421 574.397,194	210	565.558,958 574.391,072	6.312
212	565.581,361 574.345,981	213	565.579,428 574.337,665	8.538
215	565.585,478 574.326,579	216	565.594,487 574.330,264	9.734

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	564.805,216 575.483,822	121	564.790,247 575.453,22	34.06 7
123	564.788,205 575.295,246	124	564.798,75 575.269,065	28.22 5
126	564.842,976 575.226,902	127	564.913,252 575.200,797	74.96 8
129	565.057,541 575.218,095	130	565.129,505 575.231,317	73.16 9
132	565.171,707 575.244,598	133	565.180,952 575.275,34	32.10 2
135	565.191,318 575.294,701	136	565.198,083 575.295,501	6.812
138	565.246,795 575.236,778	139	565.264,144 575.225,178	20.87
141	565.265,567 575.212,117	142	565.259,784 575.206,296	8.205
144	565.243,053 575.201,216	145	565.227,05 575.193,191	17.90 2
147	565.228,244 575.169,055	148	565.230,95 575.160,814	8.674
150	565.237,911 575.124,052	151	565.242,154 575.112,041	12.73 8
153	565.260,798 575.086,231	154	565.278,536 575.077,261	19.87 7
156	565.307,666 575.052,673	157	565.316,023 575.034,54	19.96 6
159	565.336,795 575.005,453	160	565.356,154 574.977,6	33.92
162	565.374,027 574.957,917	163	565.374,705 574.949,531	8.413
165	565.358,149 574.936,93	166	565.331,437 574.925,121	29.20 6
168	565.311,403 574.916,265	169	565.305,725 574.911,313	7.534
171	565.307,525 574.895,367	172	565.318,167 574.879,721	18.92 2
174	565.353,851 574.857,508	175	565.373,936 574.865,529	21.62 7
177	565.395,458 574.863,624	178	565.399,949 574.851,649	12.78 9
180	565.420,272 574.825,492	181	565.418,772 574.814,618	10.97 7
183	565.410,084 574.781,346	184	565.403,193 574.762,144	20.40 1
186	565.402,5 574.727,536	187	565.416,08 574.714,599	18.75 6
189	565.431,935 574.691,134	190	565.432,023 574.654,51	36.62 4
192	565.455,664 574.636,506	193	565.462,006 574.614,182	23.20 7
195	565.477,669 574.527,0	196	565.493,845 574.497,646	33.51 6
198	565.526,818 574.455,368	199	565.542,847 574.441,359	21.28 8
201	565.553,815 574.438,507	202	565.557,56 574.435,041	5.103
204	565.555,063 574.415,771	205	565.557,698 574.411,335	5.16
207	565.563,663 574.403,849	208	565.562,553 574.399,69	4.305
210	565.558,958 574.391,072	211	565.582,227 574.358,011	40.42 9
213	565.579,428 574.337,665	214	565.580,661 574.328,408	9.339
216	565.594,487 574.330,264	217	565.594,991 574.339,107	8.857

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
217	565.594,991 574.339,107	218	565.599,243 574.346,029	8.124	218	565.599,243 574.346,029	219	565.602,369 574.343,989	3.733	219	565.602,369 574.343,989	220	565.604,432 574.310,97	33.083
220	565.604,432 574.310,97	221	565.602,163 574.293,76	17.359	221	565.602,163 574.293,76	222	565.599,929 574.280,805	13.146	222	565.599,929 574.280,805	223	565.608,412 574.267,227	16.01
223	565.608,412 574.267,227	224	565.615,804 574.263,739	8.174	224	565.615,804 574.263,739	225	565.619,389 574.258,344	6.478	225	565.619,389 574.258,344	226	565.624,347 574.243,147	15.985
226	565.624,347 574.243,147	227	565.624,721 574.238,349	4.813	227	565.624,721 574.238,349	228	565.622,308 574.233,049	5.823	228	565.622,308 574.233,049	229	565.622,802 574.230,3	2.793
229	565.622,802 574.230,3	230	565.628,395 574.222,55	9.557	230	565.628,395 574.222,55	231	565.631,55 574.207,313	15.56	231	565.631,55 574.207,313	232	565.629,677 574.192,545	14.886
232	565.629,677 574.192,545	233	565.640,99 574.173,811	21.885	233	565.640,99 574.173,811	234	565.650,747 574.162,494	14.942	234	565.650,747 574.162,494	235	565.663,976 574.134,486	30.975
235	565.663,976 574.134,486	236	565.702,28 574.111,466	44.689	236	565.702,28 574.111,466	237	565.722,89 574.099,081	24.045	237	565.722,89 574.099,081	238	565.747,404 574.082,477	29.608
238	565.747,404 574.082,477	239	565.758,799 574.069,433	17.32	239	565.758,799 574.069,433	240	565.763,532 574.060,902	9.756	240	565.763,532 574.060,902	241	565.765,572 574.054,425	6.791
241	565.765,572 574.054,425	242	565.765,69 574.048,076	6.35	242	565.765,69 574.048,076	243	565.773,017 574.041,772	9.666	243	565.773,017 574.041,772	244	565.782,357 574.037,174	10.41
244	565.782,357 574.037,174	245	565.794,773 574.032,063	13.427	245	565.794,773 574.032,063	246	565.804,661 574.038,149	11.611	246	565.804,661 574.038,149	247	565.809,353 574.040,406	5.207
247	565.809,353 574.040,406	248	565.814,683 574.038,029	5.836	248	565.814,683 574.038,029	249	565.819,548 574.032,941	7.04	249	565.819,548 574.032,941	250	565.826,081 574.025,097	10.208
250	565.826,081 574.025,097	251	565.830,947 574.025,675	4.9	251	565.830,947 574.025,675	252	565.832,18 574.027,364	2.091	252	565.832,18 574.027,364	253	565.827,196 574.035,409	9.464
253	565.827,196 574.035,409	254	565.829,005 574.043,531	8.321	254	565.829,005 574.043,531	255	565.827,551 574.047,965	4.666	255	565.827,551 574.047,965	256	565.824,461 574.050,884	4.251
256	565.824,461 574.050,884	257	565.823,122 574.058,133	7.372	257	565.823,122 574.058,133	258	565.823,122 574.062,816	4.683	258	565.823,122 574.062,816	259	565.827,474 574.069,619	8.076
259	565.827,474 574.069,619	260	565.831,378 574.071,069	4.165	260	565.831,378 574.071,069	261	565.834,056 574.071,292	2.687	261	565.834,056 574.071,292	262	565.838,966 574.069,842	5.12
262	565.838,966 574.069,842	263	565.842,201 574.066,943	4.344	263	565.842,201 574.066,943	264	565.857,71 574.046,089	25.989	264	565.857,71 574.046,089	265	565.867,529 574.035,718	14.282
265	565.867,529 574.035,718	266	565.871,769 574.027,465	9.278	266	565.871,769 574.027,465	267	565.879,337 574.003,442	25.187	267	565.879,337 574.003,442	268	565.884,789 573.996,669	8.695
268	565.884,789 573.996,669	269	565.887,531 573.992,605	4.903	269	565.887,531 573.992,605	270	565.890,73 573.988,487	5.215	270	565.890,73 573.988,487	271	565.893,592 573.984,423	4.971
271	565.893,592 573.984,423	272	565.895,23 573.980,237	4.495	272	565.895,23 573.980,237	273	565.895,582 573.975,964	4.287	273	565.895,582 573.975,964	274	565.895,582 573.973,153	2.811
274	565.895,582 573.973,153	275	565.918,056 573.945,863	35.353	275	565.918,056 573.945,863	276	565.924,072 573.935,26	12.191	276	565.924,072 573.935,26	277	565.940,444 573.920,774	21.861
277	565.940,444 573.920,774	278	565.945,755 573.919,369	5.494	278	565.945,755 573.919,369	279	565.950,159 573.918,181	4.561	279	565.950,159 573.918,181	280	565.953,752 573.914,466	5.168
280	565.953,752 573.914,466	281	565.973,43 573.853,142	64.404	281	565.973,43 573.853,142	282	566.000,148 573.829,805	35.475	282	566.000,148 573.829,805	283	566.011,395 573.836,518	13.098
283	566.011,395 573.836,518	284	566.017,018 573.834,801	5.879	284	566.017,018 573.834,801	285	566.020,767 573.826,995	8.66	285	566.020,767 573.826,995	286	566.024,36 573.823,092	5.305
286	566.024,36 573.823,092	287	566.032,014 573.821,843	7.755	287	566.032,014 573.821,843	288	566.035,294 573.819,657	3.942	288	566.035,294 573.819,657	289	566.037,247 573.816,511	3.703
289	566.037,247 573.816,511	290	566.045,553 573.810,81	10.074	290	566.045,553 573.810,81	291	566.047,554 573.806,709	4.563	291	566.047,554 573.806,709	292	566.052,313 573.788,859	18.474
292	566.052,313 573.788,859	293	566.055,491 573.779,551	9.836	293	566.055,491 573.779,551	294	566.055,402 573.775,245	4.307	294	566.055,402 573.775,245	295	566.054,235 573.770,58	4.809
295	566.054,235 573.770,58	296	566.051,273 573.768,876	3.417	296	566.051,273 573.768,876	297	566.046,663 573.764,53	6.336	297	566.046,663 573.764,53	298	566.047,503 573.758,111	6.474
298	566.047,503 573.758,111	299	566.074,703 573.736,319	34.853	299	566.074,703 573.736,319	300	566.112,933 573.711,137	45.778	300	566.112,933 573.711,137	301	566.126,014 573.706,782	13.787
301	566.126,014 573.706,782	302	566.127,393 573.709,171	2.758	302	566.127,393 573.709,171	303	566.128,201 573.711,414	2.384	303	566.128,201 573.711,414	304	566.127,931 573.715,989	4.583
304	566.127,931 573.715,989	305	566.121,11 573.728,395	14.158	305	566.121,11 573.728,395	306	566.119,764 573.741,555	13.229	306	566.119,764 573.741,555	307	566.129,444 573.746,394	10.822
307	566.129,444 573.746,394	308	566.141,703 573.744,62	12.387	308	566.141,703 573.744,62	309	566.150,902 573.744,579	9.199	309	566.150,902 573.744,579	310	566.182,181 573.744,081	31.283
310	566.182,181 573.744,081	311	566.207,215 573.739,518	25.446	311	566.207,215 573.739,518	312	566.221,872 573.743,468	15.18	312	566.221,872 573.743,468	313	566.245,8 573.742,242	23.959
313	566.245,8 573.742,242	314	566.259,664 573.743,93	13.966	314	566.259,664 573.743,93	315	566.277,196 573.739,773	18.018	315	566.277,196 573.739,773	316	566.286,962 573.746,695	11.97

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
316	566.286,962 573.746,695	317	566.303,845 573.749,156	17.06 1	317	566.303,845 573.749,156	318	566.311,228 573.754,117	8.895	318	566.311,228 573.754,117	319	566.314,295 573.764,077	10.42 2
319	566.314,295 573.764,077	320	566.325,995 573.777,856	18.07 6	320	566.325,995 573.777,856	321	566.335,307 573.802,806	26.63 1	321	566.335,307 573.802,806	322	566.337,531 573.810,142	7.666
322	566.337,531 573.810,142	323	566.343,231 573.828,944	19.64 7	323	566.343,231 573.828,944	324	566.343,033 573.843,795	14.85 2	324	566.343,033 573.843,795	325	566.326,395 573.871,831	32.60 1
325	566.326,395 573.871,831	326	566.311,933 573.881,336	17.30 6	326	566.311,933 573.881,336	327	566.295,688 573.889,851	18.34 1	327	566.295,688 573.889,851	328	566.277,659 573.892,425	18.21 2
328	566.277,659 573.892,425	329	566.256,659 573.895,593	21.23 8	329	566.256,659 573.895,593	330	566.244,178 573.900,147	13.28 6	330	566.244,178 573.900,147	331	566.232,687 573.906,682	13.21 9
331	566.232,687 573.906,682	332	566.224,763 573.912,82	10.02 3	332	566.224,763 573.912,82	333	566.215,055 573.923,711	14.59	333	566.215,055 573.923,711	334	566.203,366 573.939,75	19.84 6
334	566.203,366 573.939,75	335	566.198,349 573.946,976	8.797	335	566.198,349 573.946,976	336	566.193,991 573.961,233	14.90 8	336	566.193,991 573.961,233	337	566.180,187 574.016,067	56.54 5
337	566.180,187 574.016,067	338	566.166,963 574.052,584	38.83 8	338	566.166,963 574.052,584	339	566.155,855 574.086,528	35.71 5	339	566.155,855 574.086,528	340	566.160,093 574.085,327	4.405
340	566.160,093 574.085,327	341	566.164,682 574.084,027	4.77	341	566.164,682 574.084,027	342	566.181,891 574.061,026	28.72 6	342	566.181,891 574.061,026	343	566.195,299 574.051,025	16.72 7
343	566.195,299 574.051,025	344	566.212,908 574.041,625	19.96 1	344	566.212,908 574.041,625	345	566.232,119 574.033,625	20.81	345	566.232,119 574.033,625	346	566.243,925 574.032,825	11.83 3
346	566.243,925 574.032,825	347	566.266,137 574.043,025	24.44 2	347	566.266,137 574.043,025	348	566.273,141 574.051,425	10.93 7	348	566.273,141 574.051,425	349	566.284,748 574.076,426	27.56 4
349	566.284,748 574.076,426	350	566.305,559 574.101,427	32.52 9	350	566.305,559 574.101,427	351	566.308,597 574.114,097	13.02 9	351	566.308,597 574.114,097	352	566.317,71 574.152,099	39.07 9
352	566.317,71 574.152,099	353	566.331,368 574.168,162	21.08 5	353	566.331,368 574.168,162	354	566.348,034 574.168,674	16.67 4	354	566.348,034 574.168,674	355	566.361,495 574.174,056	14.49 7
355	566.361,495 574.174,056	356	566.365,982 574.173,287	4.552	356	566.365,982 574.173,287	357	566.380,853 574.163,165	17.98 9	357	566.380,853 574.163,165	358	566.389,801 574.146,423	18.98 3
358	566.389,801 574.146,423	359	566.393,864 574.140,186	7.444	359	566.393,864 574.140,186	360	566.401,299 574.137,752	7.823	360	566.401,299 574.137,752	361	566.407,965 574.141,211	7.51
361	566.407,965 574.141,211	362	566.414,76 574.146,849	8.829	362	566.414,76 574.146,849	363	566.417,196 574.152,999	6.615	363	566.417,196 574.152,999	364	566.418,606 574.162,865	9.966
364	566.418,606 574.162,865	365	566.416,439 574.186,766	23.99 9	365	566.416,439 574.186,766	366	566.418,49 574.197,144	10.57 9	366	566.418,49 574.197,144	367	566.422,721 574.202,526	6.846
367	566.422,721 574.202,526	368	566.445,283 574.205,217	22.72 2	368	566.445,283 574.205,217	369	566.455,818 574.241,491	37.77 3	369	566.455,818 574.241,491	370	566.459,055 574.283,424	42.05 8
370	566.459,055 574.283,424	371	566.461,627 574.296,076	12.91 1	371	566.461,627 574.296,076	372	566.464,106 574.308,273	12.44 6	372	566.464,106 574.308,273	373	566.469,742 574.332,264	24.64 4
373	566.469,742 574.332,264	374	566.482,605 574.352,759	24.19 7	374	566.482,605 574.352,759	375	566.489,914 574.354,723	7.568	375	566.489,914 574.354,723	376	566.498,503 574.349,558	10.02 2
376	566.498,503 574.349,558	377	566.536,731 574.310,579	54.59 6	377	566.536,731 574.310,579	378	566.640,693 574.209,602	144.9 29	378	566.640,693 574.209,602	379	566.705,86 574.176,291	73.18 7
379	566.705,86 574.176,291	380	566.820,633 574.057,556	165.1 39	380	566.820,633 574.057,556	381	566.849,638 574.035,911	36.19 1	381	566.849,638 574.035,911	382	566.859,963 574.029,961	11.91 7
382	566.859,963 574.029,961	383	566.886,089 574.025,611	26.48 6	383	566.886,089 574.025,611	384	566.926,247 574.025,552	40.15 8	384	566.926,247 574.025,552	385	566.960,055 574.025,377	33.80 8
385	566.960,055 574.025,377	386	566.971,697 574.030,669	12.78 8	386	566.971,697 574.030,669	387	566.963,23 574.047,602	18.93 2	387	566.963,23 574.047,602	388	566.967,172 574.053,069	6.74
388	566.967,172 574.053,069	389	566.989,63 574.055,361	22.57 5	389	566.989,63 574.055,361	390	567.018,497 574.054,244	28.88 9	390	567.018,497 574.054,244	391	567.059,581 574.036,518	44.74 5
391	567.059,581 574.036,518	392	567.083,292 574.053,971	29.44 2	392	567.083,292 574.053,971	393	567.102,931 574.042,311	22.84	393	567.102,931 574.042,311	394	567.125,825 574.060,231	29.07 3
394	567.125,825 574.060,231	395	567.138,985 574.066,034	14.38 3	395	567.138,985 574.066,034	396	567.160,0 574.075,301	22.96 8	396	567.160,0 574.075,301	397	567.174,114 574.103,782	31.78 6
397	567.174,114 574.103,782	398	567.169,301 574.107,409	6.027	398	567.169,301 574.107,409	399	567.161,765 574.112,409	9.044	399	567.161,765 574.112,409	400	567.134,886 574.124,498	29.47 2
400	567.134,886 574.124,498	401	567.109,439 574.144,972	32.66 1	401	567.109,439 574.144,972	402	567.101,252 574.165,032	21.66 6	402	567.101,252 574.165,032	403	567.082,035 574.178,432	23.42 8
403	567.082,035 574.178,432	404	567.061,272 574.187,718	22.74 5	404	567.061,272 574.187,718	405	567.042,581 574.195,474	20.23 6	405	567.042,581 574.195,474	406	567.033,46 574.200,565	10.44 6
406	567.033,46 574.200,565	407	567.026,604 574.208,238	10.29	407	567.026,604 574.208,238	408	566.997,931 574.231,361	36.83 5	408	566.997,931 574.231,361	409	566.983,246 574.230,526	14.70 9
409	566.983,246 574.230,526	410	566.975,303 574.231,508	8.003	410	566.975,303 574.231,508	411	566.965,36 574.242,29	14.66 7	411	566.965,36 574.242,29	412	566.964,781 574.257,897	15.61 8
412	566.964,781 574.257,897	413	566.973,907 574.282,684	26.41 4	413	566.973,907 574.282,684	414	566.977,954 574.303,324	21.03 3	414	566.977,954 574.303,324	415	566.968,13 574.316,465	16.40 7

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
415	566.968,13 574.316,465	416	566.957,483 574.327,239	15.14 7	416	566.957,483 574.327,239	417	566.944,537 574.334,14	14.67	417	566.944,537 574.334,14	418	566.937,747 574.336,244	7.109
418	566.937,747 574.336,244	419	566.929,523 574.336,144	8.225	419	566.929,523 574.336,144	420	566.918,852 574.336,144	10.67 1	420	566.918,852 574.336,144	421	566.895,693 574.336,71	23.16 6
421	566.895,693 574.336,71	422	566.874,085 574.340,202	21.88 8	422	566.874,085 574.340,202	423	566.856,982 574.345,865	18.01 6	423	566.856,982 574.345,865	424	566.846,081 574.354,226	13.73 8
424	566.846,081 574.354,226	425	566.836,09 574.370,261	18.89 3	425	566.836,09 574.370,261	426	566.826,236 574.387,955	20.25 3	426	566.826,236 574.387,955	427	566.815,416 574.410,851	25.32 4
427	566.815,416 574.410,851	428	566.802,142 574.432,697	25.56 3	428	566.802,142 574.432,697	429	566.785,392 574.454,761	27.70 2	429	566.785,392 574.454,761	430	566.766,106 574.471,089	25.27
430	566.766,106 574.471,089	431	566.746,79 574.494,38	30.25 9	431	566.746,79 574.494,38	432	566.751,88 574.530,85	36.82 3	432	566.751,88 574.530,85	433	566.760,31 574.589,95	59.69 8
433	566.760,31 574.589,95	434	566.764,48 574.617,06	27.42 9	434	566.764,48 574.617,06	435	566.759,151 574.630,637	14.58 5	435	566.759,151 574.630,637	436	566.747,714 574.643,682	17.34 9
436	566.747,714 574.643,682	437	566.732,62 574.656,033	19.50 3	437	566.732,62 574.656,033	438	566.719,423 574.660,63	13.97 5	438	566.719,423 574.660,63	439	566.704,975 574.678,386	22.89 1
439	566.704,975 574.678,386	440	566.694,954 574.692,528	17.33 3	440	566.694,954 574.692,528	441	566.680,145 574.723,974	34.75 9	441	566.680,145 574.723,974	442	566.674,383 574.763,646	40.08 8
442	566.674,383 574.763,646	443	566.668,98 574.792,332	29.19	443	566.668,98 574.792,332	444	566.657,951 574.835,546	44.59 9	444	566.657,951 574.835,546	445	566.648,124 574.859,229	25.64 1
445	566.648,124 574.859,229	446	566.631,269 574.906,574	50.25 6	446	566.631,269 574.906,574	447	566.610,764 574.926,087	28.30 6	447	566.610,764 574.926,087	448	566.580,006 574.957,506	43.96 8
448	566.580,006 574.957,506	449	566.553,217 574.994,548	45.71 4	449	566.553,217 574.994,548	450	566.554,87 575.038,866	44.34 9	450	566.554,87 575.038,866	451	566.568,391 575.079,956	43.25 7
451	566.568,391 575.079,956	452	566.566,521 575.091,549	11.74 3	452	566.566,521 575.091,549	453	566.556,524 575.100,712	13.56 1	453	566.556,524 575.100,712	454	566.542,303 575.132,132	34.48 8
454	566.542,303 575.132,132	455	566.519,482 575.160,574	36.46 6	455	566.519,482 575.160,574	456	566.499,639 575.179,757	27.59 9	456	566.499,639 575.179,757	457	566.510,553 575.189,679	14.75
457	566.510,553 575.189,679	458	566.513,236 575.207,669	18.18 9	458	566.513,236 575.207,669	459	566.511,876 575.221,429	13.82 7	459	566.511,876 575.221,429	460	566.495,339 575.235,981	22.02 8
460	566.495,339 575.235,981	461	566.479,795 575.274,015	41.08 8	461	566.479,795 575.274,015	462	566.438,048 575.297,24	47.77 3	462	566.438,048 575.297,24	463	566.418,29 575.306,33	21.74 9
463	566.418,29 575.306,33	464	566.406,69 575.317,29	15.95 9	464	566.406,69 575.317,29	465	566.400,39 575.343,25	26.71 4	465	566.400,39 575.343,25	466	566.376,1 575.434,55	94.47 6
466	566.376,1 575.434,55	467	566.368,47 575.480,34	46.42 1	467	566.368,47 575.480,34	468	566.367,677 575.544,593	64.25 8	468	566.367,677 575.544,593	469	566.366,88 575.586,52	41.93 5
469	566.366,88 575.586,52	470	566.366,35 575.598,58	12.07 2	470	566.366,35 575.598,58	471	566.361,64 575.613,87	15.99 9	471	566.361,64 575.613,87	472	566.337,95 575.640,9	35.94 2
472	566.337,95 575.640,9	473	566.318,15 575.671,98	36.85 1	473	566.318,15 575.671,98	474	566.298,92 575.700,72	34.58	474	566.298,92 575.700,72	475	566.283,1 575.716,37	22.25 3
475	566.283,1 575.716,37	476	566.272,85 575.732,44	19.06 1	476	566.272,85 575.732,44	477	566.266,095 575.749,58	18.42 3	477	566.266,095 575.749,58	478	566.276,718 575.774,15	26.76 8
478	566.276,718 575.774,15	479	566.284,447 575.787,488	15.41 6	479	566.284,447 575.787,488	480	566.270,74 575.795,6	15.92 8	480	566.270,74 575.795,6	481	566.251,01 575.803,93	21.41 6
481	566.251,01 575.803,93	482	566.236,708 575.819,388	21.05 9	482	566.236,708 575.819,388	483	566.245,969 575.835,263	18.37 9	483	566.245,969 575.835,263	484	566.268,384 575.853,107	28.65
484	566.268,384 575.853,107	485	566.269,451 575.861,722	8.681	485	566.269,451 575.861,722	486	566.264,2 575.880,22	19.22 9	486	566.264,2 575.880,22	487	566.229,58 575.965,34	91.89 1
487	566.229,58 575.965,34	488	566.233,32 576.038,18	72.93 6	488	566.233,32 576.038,18	489	566.242,93 576.101,37	63.91 7	489	566.242,93 576.101,37	490	566.235,9 576.135,03	34.38 6
490	566.235,9 576.135,03	491	566.211,48 576.180,9	51.96 5	491	566.211,48 576.180,9	492	566.214,145 576.205,055	24.30 2	492	566.214,145 576.205,055	493	566.220,977 576.231,933	27.73 3
493	566.220,977 576.231,933	494	566.218,849 576.251,321	19.50 4	494	566.218,849 576.251,321	495	566.206,829 576.265,266	18.41	495	566.206,829 576.265,266	496	566.172,81 576.280,71	37.36 1
496	566.172,81 576.280,71	497	566.148,475 576.282,499	24.40 1	497	566.148,475 576.282,499	498	566.128,014 576.278,267	20.89 4	498	566.128,014 576.278,267	499	566.068,402 576.258,476	62.81 1
499	566.068,402 576.258,476	500	566.029,745 576.240,401	42.67 4	500	566.029,745 576.240,401	501	565.971,157 576.218,915	62.40 4	501	565.971,157 576.218,915	502	565.943,395 576.230,738	30.17 5
502	565.943,395 576.230,738	503	565.926,157 576.217,03	22.02 4	503	565.926,157 576.217,03	504	565.919,564 576.222,043	8.282	504	565.919,564 576.222,043	505	565.915,322 576.225,269	5.329
505	565.915,322 576.225,269	506	565.755,663 576.346,665	200.5 69	506	565.755,663 576.346,665	507	565.726,545 576.367,83	35.99 7	507	565.726,545 576.367,83	508	565.698,474 576.389,617	35.53 4
508	565.698,474 576.389,617	509	565.653,001 576.423,601	56.76 9	509	565.653,001 576.423,601	510	565.608,244 576.483,23	74.55 7	510	565.608,244 576.483,23	511	565.600,863 576.501,221	19.44 6
511	565.600,863 576.501,221	512	565.595,724 576.525,514	24.83 1	512	565.595,724 576.525,514	513	565.602,216 576.541,742	17.47 8	513	565.602,216 576.541,742	514	565.644,914 576.596,317	69.29 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
514	565.644,914 576.596,317	515	565.629,798 576.648,489	54.31 8
517	565.568,0 576.719,049	518	565.501,59 576.757,327	76.65 2
520	565.508,994 576.837,781	521	565.490,916 576.853,035	23.65 4
523	565.448,975 576.873,298	524	565.468,641 576.918,487	49.28 3
526	565.421,953 576.953,464	527	565.352,793 576.965,355	70.17 5
529	565.298,004 577.079,901	530	565.273,792 577.101,807	32.65 1
532	565.256,055 577.246,044	533	565.248,973 577.298,295	52.72 9
535	565.253,534 577.417,306	536	565.293,902 577.438,448	45.56 9
538	565.410,732 577.490,935	539	565.385,136 577.523,269	41.23 9
541	565.303,509 577.621,54	542	565.269,192 577.688,093	74.88
544	565.233,282 577.812,456	545	565.222,354 577.876,565	65.03 4
547	565.227,655 577.970,911	1	565.221,559 577.995,4	25.23 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
515	565.629,798 576.648,489	516	565.610,429 576.681,233	38.04 4
518	565.501,59 576.757,327	519	565.474,951 576.786,655	39.62
521	565.490,916 576.853,035	522	565.454,343 576.858,01	36.91
524	565.468,641 576.918,487	525	565.457,112 576.947,311	31.04 4
527	565.352,793 576.965,355	528	565.317,628 577.012,697	58.97 3
530	565.273,792 577.101,807	531	565.248,834 577.165,851	68.73 5
533	565.248,973 577.298,295	534	565.252,144 577.364,323	66.10 4
536	565.293,902 577.438,448	537	565.336,221 577.454,707	45.33 5
539	565.385,136 577.523,269	540	565.321,059 577.561,376	74.55 2
542	565.269,192 577.688,093	543	565.244,495 577.772,474	87.92 1
545	565.222,354 577.876,565	546	565.227,816 577.927,266	50.99 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
516	565.610,429 576.681,233	517	565.568,0 576.719,049	56.83 5
519	565.474,951 576.786,655	520	565.508,994 576.837,781	61.42 3
522	565.454,343 576.858,01	523	565.448,975 576.873,298	16.20 3
525	565.457,112 576.947,311	526	565.421,953 576.953,464	35.69 3
528	565.317,628 577.012,697	529	565.298,004 577.079,901	70.01 1
531	565.248,834 577.165,851	532	565.256,055 577.246,044	80.51 7
534	565.252,144 577.364,323	535	565.253,534 577.417,306	53.00 1
537	565.336,221 577.454,707	538	565.410,732 577.490,935	82.85 1
540	565.321,059 577.561,376	541	565.303,509 577.621,54	62.67 1
543	565.244,495 577.772,474	544	565.233,282 577.812,456	41.52 5
546	565.227,816 577.927,266	547	565.227,655 577.970,911	43.64 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.