

**CARTE FUNCİARĂ NR. 15171**  
**COPIE**

Carte Funciară Nr. 15171 Vințu de Jos

**A. Partea I. Descrierea imobilului**

**TEREN** Extravilan

**Adresa:** Jud. Alba, UAT Vințu de Jos, Loc. Inuri

Nr. Crt	Nr. cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	15171	23.653	; NCO ;

**B. Partea II. Proprietari și acte**

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>61766 / 16/11/2017</b>		
Registrul Cadastral al Imobilelor (UAT Vințu de Jos); Act Normativ lg.7/1996 emis de Parlamentul Romaniei;		
B1	Se infiinteaza cartea funciara a imobilului 15171 ca urmare a finalizarii inregistrarii sistematice. Imobilul se gaseste in registrul cadastral al imobilelor sub numarul 15171.	A1
Act Normativ nr. 107, din 01/01/1996 emis de GUVERNUL ROMANIEI (LEGE; DATA CONVENTIONALA, LIPSA ZI/LUNA);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1	A1
1) <b>STATUL ROMAN - DOMENIUL PUBLIC</b> , AFLAT IN ADMINISTRAREA ADMINISTRATIEI NAȚIONALE		
"APELE ROMANE", CUI: 24326056		

**C. Partea III. SARCINI .**

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



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
16	379.230,131 507.327,766	17	379.245,953 507.288,424	42.404	17	379.245,953 507.288,424	18	379.257,251 507.259,858	30.719	18	379.257,251 507.259,858	19	379.263,639 507.247,46	13.947
19	379.263,639 507.247,46	20	379.264,939 507.238,652	8.903	20	379.264,939 507.238,652	21	379.262,944 507.230,523	8.37	21	379.262,944 507.230,523	22	379.262,944 507.219,868	10.655
22	379.262,944 507.219,868	23	379.257,744 507.205,069	15.686	23	379.257,744 507.205,069	24	379.257,663 507.199,697	5.373	24	379.257,663 507.199,697	25	379.261,933 507.195,399	6.059
25	379.261,933 507.195,399	26	379.265,921 507.193,545	4.398	26	379.265,921 507.193,545	27	379.275,305 507.186,576	11.689	27	379.275,305 507.186,576	28	379.285,149 507.175,095	15.123
28	379.285,149 507.175,095	29	379.292,225 507.166,388	11.22	29	379.292,225 507.166,388	30	379.295,847 507.159,282	7.976	30	379.295,847 507.159,282	31	379.297,395 507.155,568	4.024
31	379.297,395 507.155,568	32	379.303,353 507.150,577	7.772	32	379.303,353 507.150,577	33	379.309,359 507.149,758	6.062	33	379.309,359 507.149,758	34	379.314,145 507.144,857	6.85
34	379.314,145 507.144,857	35	379.315,434 507.137,502	7.467	35	379.315,434 507.137,502	36	379.315,708 507.128,043	9.463	36	379.315,708 507.128,043	37	379.315,999 507.121,648	6.402
37	379.315,999 507.121,648	38	379.316,155 507.121,162	0.51	38	379.316,155 507.121,162	39	379.317,744 507.113,669	7.66	39	379.317,744 507.113,669	40	379.324,52 507.103,924	11.869
40	379.324,52 507.103,924	41	379.329,161 507.099,342	6.522	41	379.329,161 507.099,342	42	379.334,658 507.093,227	8.223	42	379.334,658 507.093,227	43	379.336,581 507.085,558	7.906
43	379.336,581 507.085,558	44	379.340,726 507.080,608	6.456	44	379.340,726 507.080,608	45	379.346,052 507.076,534	6.706	45	379.346,052 507.076,534	46	379.353,61 507.074,687	7.78
46	379.353,61 507.074,687	47	379.361,996 507.072,317	8.714	47	379.361,996 507.072,317	48	379.365,315 507.070,472	3.797	48	379.365,315 507.070,472	49	379.369,062 507.062,516	8.794
49	379.369,062 507.062,516	50	379.369,906 507.057,972	4.622	50	379.369,906 507.057,972	51	379.371,181 507.053,899	4.268	51	379.371,181 507.053,899	52	379.376,421 507.047,065	8.612
52	379.376,421 507.047,065	53	379.381,518 507.043,736	6.088	53	379.381,518 507.043,736	54	379.382,459 507.043,068	1.154	54	379.382,459 507.043,068	55	379.390,137 507.037,86	9.278
55	379.390,137 507.037,86	56	379.399,001 507.032,104	10.569	56	379.399,001 507.032,104	57	379.407,145 507.025,195	10.68	57	379.407,145 507.025,195	58	379.413,505 507.021,336	7.439
58	379.413,505 507.021,336	59	379.420,912 507.012,388	11.616	59	379.420,912 507.012,388	60	379.423,332 507.005,24	7.547	60	379.423,332 507.005,24	61	379.429,304 506.998,82	8.768
61	379.429,304 506.998,82	62	379.433,477 506.992,672	7.43	62	379.433,477 506.992,672	63	379.438,338 506.987,91	6.805	63	379.438,338 506.987,91	64	379.442,395 506.980,237	8.68
64	379.442,395 506.980,237	65	379.448,332 506.974,872	8.002	65	379.448,332 506.974,872	66	379.454,011 506.969,585	7.759	66	379.454,011 506.969,585	67	379.457,569 506.966,623	4.63
67	379.457,569 506.966,623	68	379.476,525 506.948,629	26.136	68	379.476,525 506.948,629	69	379.500,41 506.934,098	27.958	69	379.500,41 506.934,098	70	379.504,55 506.927,465	7.819
70	379.504,55 506.927,465	71	379.505,465 506.926,001	1.726	71	379.505,465 506.926,001	72	379.507,642 506.919,159	7.18	72	379.507,642 506.919,159	73	379.511,635 506.916,101	5.029
73	379.511,635 506.916,101	74	379.519,628 506.913,028	8.563	74	379.519,628 506.913,028	75	379.546,492 506.897,837	30.862	75	379.546,492 506.897,837	76	379.550,483 506.892,334	6.798
76	379.550,483 506.892,334	77	379.567,992 506.881,749	20.46	77	379.567,992 506.881,749	78	379.579,838 506.877,063	12.739	78	379.579,838 506.877,063	79	379.586,847 506.874,29	7.538
79	379.586,847 506.874,29	80	379.592,131 506.872,2	5.682	80	379.592,131 506.872,2	81	379.606,468 506.866,53	15.417	81	379.606,468 506.866,53	82	379.617,435 506.860,474	12.528
82	379.617,435 506.860,474	83	379.623,819 506.852,995	9.833	83	379.623,819 506.852,995	84	379.631,112 506.849,905	7.921	84	379.631,112 506.849,905	85	379.639,04 506.850,566	7.956
85	379.639,04 506.850,566	86	379.653,855 506.846,09	15.476	86	379.653,855 506.846,09	87	379.672,809 506.842,092	19.371	87	379.672,809 506.842,092	88	379.680,098 506.840,156	7.542
88	379.680,098 506.840,156	89	379.683,725 506.839,192	3.753	89	379.683,725 506.839,192	90	379.703,553 506.830,232	21.758	90	379.703,553 506.830,232	91	379.720,361 506.821,831	18.791
91	379.720,361 506.821,831	92	379.724,424 506.822,27	4.087	92	379.724,424 506.822,27	93	379.727,389 506.822,591	2.982	93	379.727,389 506.822,591	94	379.735,231 506.823,613	7.908
94	379.735,231 506.823,613	95	379.749,29 506.823,099	14.068	95	379.749,29 506.823,099	96	379.763,133 506.822,463	13.858	96	379.763,133 506.822,463	97	379.766,124 506.822,71	3.001
97	379.766,124 506.822,71	98	379.792,775 506.828,394	27.25	98	379.792,775 506.828,394	99	379.803,347 506.833,149	11.592	99	379.803,347 506.833,149	100	379.809,894 506.835,767	7.051
100	379.809,894 506.835,767	101	379.814,842 506.835,767	4.948	101	379.814,842 506.835,767	102	379.824,309 506.831,881	10.234	102	379.824,309 506.831,881	103	379.838,365 506.827,751	14.65
103	379.838,365 506.827,751	104	379.855,223 506.827,96	16.859	104	379.855,223 506.827,96	105	379.872,273 506.827,96	17.05	105	379.872,273 506.827,96	106	379.886,106 506.828,485	13.843
106	379.886,106 506.828,485	107	379.895,212 506.829,578	9.171	107	379.895,212 506.829,578	108	379.904,274 506.834,107	10.131	108	379.904,274 506.834,107	109	379.909,08 506.834,871	4.866
109	379.909,08 506.834,871	110	379.913,965 506.833,956	4.97	110	379.913,965 506.833,956	111	379.924,974 506.827,691	12.667	111	379.924,974 506.827,691	112	379.939,244 506.819,941	16.239

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
112	379.939,244 506.819,941	113	379.950,002 506.816,85	11.193	113	379.950,002 506.816,85	114	379.960,222 506.816,667	10.222	114	379.960,222 506.816,667	115	379.969,454 506.818,698	9.453
115	379.969,454 506.818,698	116	379.975,881 506.822,586	7.512	116	379.975,881 506.822,586	117	379.987,857 506.822,91	11.98	117	379.987,857 506.822,91	118	379.999,069 506.819,31	11.776
118	379.999,069 506.819,31	119	380.009,881 506.818,028	10.888	119	380.009,881 506.818,028	120	380.011,533 506.818,464	1.709	120	380.011,533 506.818,464	121	380.015,403 506.819,486	4.003
121	380.015,403 506.819,486	122	380.019,684 506.820,616	4.428	122	380.019,684 506.820,616	123	380.025,256 506.823,655	6.347	123	380.025,256 506.823,655	124	380.038,987 506.824,827	13.781
124	380.038,987 506.824,827	125	380.059,066 506.824,827	20.079	125	380.059,066 506.824,827	126	380.065,608 506.825,632	6.591	126	380.065,608 506.825,632	127	380.072,652 506.817,755	10.567
127	380.072,652 506.817,755	128	380.082,411 506.818,346	9.777	128	380.082,411 506.818,346	129	380.086,51 506.816,492	4.499	129	380.086,51 506.816,492	130	380.096,264 506.808,092	12.872
130	380.096,264 506.808,092	131	380.105,579 506.799,271	12.829	131	380.105,579 506.799,271	132	380.108,589 506.797,36	3.565	132	380.108,589 506.797,36	133	380.112,507 506.795,012	4.568
133	380.112,507 506.795,012	134	380.115,246 506.794,14	2.874	134	380.115,246 506.794,14	135	380.119,796 506.792,691	4.775	135	380.119,796 506.792,691	136	380.126,218 506.785,905	9.343
136	380.126,218 506.785,905	137	380.134,347 506.777,076	12.001	137	380.134,347 506.777,076	138	380.143,138 506.773,264	9.582	138	380.143,138 506.773,264	139	380.155,427 506.772,959	12.293
139	380.155,427 506.772,959	140	380.162,197 506.773,952	6.842	140	380.162,197 506.773,952	141	380.173,412 506.767,738	12.821	141	380.173,412 506.767,738	142	380.185,448 506.767,074	12.054
142	380.185,448 506.767,074	143	380.196,858 506.756,262	15.719	143	380.196,858 506.756,262	144	380.204,706 506.758,224	8.09	144	380.204,706 506.758,224	145	380.207,787 506.755,716	3.973
145	380.207,787 506.755,716	146	380.212,938 506.745,418	11.514	146	380.212,938 506.745,418	147	380.220,043 506.737,079	10.955	147	380.220,043 506.737,079	148	380.227,603 506.733,233	8.482
148	380.227,603 506.733,233	149	380.236,95 506.731,795	9.457	149	380.236,95 506.731,795	150	380.245,384 506.732,287	8.448	150	380.245,384 506.732,287	151	380.252,137 506.732,725	6.767
151	380.252,137 506.732,725	152	380.253,898 506.732,85	1.765	152	380.253,898 506.732,85	153	380.257,106 506.731,944	3.333	153	380.257,106 506.731,944	154	380.257,928 506.731,712	0.854
154	380.257,928 506.731,712	155	380.268,737 506.729,533	11.026	155	380.268,737 506.729,533	156	380.281,215 506.730,929	12.556	156	380.281,215 506.730,929	157	380.305,911 506.728,378	24.827
157	380.305,911 506.728,378	158	380.319,627 506.724,952	14.137	158	380.319,627 506.724,952	159	380.370,057 506.697,165	57.579	159	380.370,057 506.697,165	160	380.399,873 506.669,242	40.85
160	380.399,873 506.669,242	161	380.431,241 506.646,154	38.949	161	380.431,241 506.646,154	162	380.459,664 506.634,373	30.768	162	380.459,664 506.634,373	163	380.486,358 506.629,457	27.143
163	380.486,358 506.629,457	164	380.501,972 506.635,085	16.597	164	380.501,972 506.635,085	165	380.511,063 506.634,301	9.125	165	380.511,063 506.634,301	166	380.529,154 506.627,842	19.209
166	380.529,154 506.627,842	167	380.554,377 506.615,71	27.989	167	380.554,377 506.615,71	168	380.557,076 506.614,412	2.995	168	380.557,076 506.614,412	169	380.559,619 506.613,189	2.822
169	380.559,619 506.613,189	170	380.572,906 506.604,283	15.996	170	380.572,906 506.604,283	171	380.589,358 506.593,257	19.805	171	380.589,358 506.593,257	172	380.633,984 506.578,386	47.039
172	380.633,984 506.578,386	173	380.680,818 506.556,313	51.775	173	380.680,818 506.556,313	174	380.684,944 506.554,368	4.561	174	380.684,944 506.554,368	175	380.686,941 506.551,079	3.848
175	380.686,941 506.551,079	176	380.690,056 506.545,949	6.002	176	380.690,056 506.545,949	177	380.701,064 506.527,815	21.214	177	380.701,064 506.527,815	178	380.722,407 506.492,659	41.127
178	380.722,407 506.492,659	179	380.732,922 506.488,428	11.334	179	380.732,922 506.488,428	180	380.751,77 506.490,862	19.005	180	380.751,77 506.490,862	181	380.768,835 506.475,996	22.632
181	380.768,835 506.475,996	182	380.770,287 506.475,547	1.52	182	380.770,287 506.475,547	183	380.780,457 506.472,401	10.645	183	380.780,457 506.472,401	184	380.787,526 506.464,75	10.417
184	380.787,526 506.464,75	185	380.792,37 506.459,508	7.137	185	380.792,37 506.459,508	186	380.795,028 506.447,462	12.336	186	380.795,028 506.447,462	187	380.797,989 506.434,954	12.854
187	380.797,989 506.434,954	188	380.810,038 506.421,921	17.749	188	380.810,038 506.421,921	189	380.813,657 506.408,099	14.288	189	380.813,657 506.408,099	190	380.814,689 506.404,159	4.073
190	380.814,689 506.404,159	191	380.841,177 506.382,133	34.449	191	380.841,177 506.382,133	192	380.843,093 506.377,21	5.283	192	380.843,093 506.377,21	193	380.841,031 506.365,73	11.664
193	380.841,031 506.365,73	194	380.846,466 506.356,768	10.481	194	380.846,466 506.356,768	195	380.857,972 506.353,632	11.926	195	380.857,972 506.353,632	196	380.868,291 506.338,216	18.551
196	380.868,291 506.338,216	197	380.883,005 506.310,949	30.984	197	380.883,005 506.310,949	198	380.884,838 506.296,102	14.96	198	380.884,838 506.296,102	199	380.885,296 506.292,397	3.733
199	380.885,296 506.292,397	200	380.892,393 506.271,675	21.904	200	380.892,393 506.271,675	201	380.903,329 506.261,852	14.7	201	380.903,329 506.261,852	202	380.903,472 506.261,724	0.192
202	380.903,472 506.261,724	203	380.905,274 506.255,301	6.671	203	380.905,274 506.255,301	204	380.905,007 506.253,412	1.908	204	380.905,007 506.253,412	205	380.902,823 506.237,991	15.575
205	380.902,823 506.237,991	206	380.915,959 506.211,987	29.134	206	380.915,959 506.211,987	207	380.919,206 506.196,279	16.04	207	380.919,206 506.196,279	208	380.939,81 506.163,734	38.519

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	380.939,81 506.163,734	209	380.943,928 506.149,925	14.41	209	380.943,928 506.149,925	210	380.947,77 506.137,044	13.44 2	210	380.947,77 506.137,044	211	380.964,554 506.098,653	41.9
211	380.964,554 506.098,653	212	380.975,248 506.081,589	20.13 8	212	380.975,248 506.081,589	213	380.985,855 506.064,664	19.97 4	213	380.985,855 506.064,664	214	381.000,372 506.051,903	19.32 8
214	381.000,372 506.051,903	215	381.040,709 506.041,165	41.74 2	215	381.040,709 506.041,165	216	381.046,174 506.035,876	7.605	216	381.046,174 506.035,876	217	381.054,812 506.027,517	12.02
217	381.054,812 506.027,517	218	381.054,617 506.018,058	9.461	218	381.054,617 506.018,058	219	381.054,344 506.013,259	4.807	219	381.054,344 506.013,259	220	381.056,284 506.009,472	4.255
220	381.056,284 506.009,472	221	381.066,632 506.006,193	10.85 5	221	381.066,632 506.006,193	222	381.079,287 505.996,884	15.71	222	381.079,287 505.996,884	223	381.095,385 505.989,314	17.78 9
223	381.095,385 505.989,314	224	381.106,727 505.974,392	18.74 3	224	381.106,727 505.974,392	225	381.119,587 505.966,396	15.14 3	225	381.119,587 505.966,396	226	381.127,989 505.967,963	8.547
226	381.127,989 505.967,963	227	381.132,999 505.968,897	5.096	227	381.132,999 505.968,897	228	381.136,7 505.969,588	3.765	228	381.136,7 505.969,588	229	381.141,626 505.968,419	5.063
229	381.141,626 505.968,419	230	381.155,31 505.956,766	17.97 3	230	381.155,31 505.956,766	231	381.163,671 505.956,116	8.386	231	381.163,671 505.956,116	232	381.174,017 505.960,605	11.27 8
232	381.174,017 505.960,605	233	381.196,487 505.960,799	22.47 1	233	381.196,487 505.960,799	234	381.218,661 505.949,623	24.83 1	234	381.218,661 505.949,623	235	381.227,309 505.929,405	21.99
235	381.227,309 505.929,405	236	381.237,892 505.906,903	24.86 6	236	381.237,892 505.906,903	237	381.254,78 505.888,696	24.83 3	237	381.254,78 505.888,696	238	381.269,619 505.872,28	22.12 9
238	381.269,619 505.872,28	239	381.271,667 505.863,474	9.041	239	381.271,667 505.863,474	240	381.294,066 505.843,538	29.98 6	240	381.294,066 505.843,538	241	381.309,476 505.823,521	25.26 2
241	381.309,476 505.823,521	242	381.313,253 505.817,262	7.31	242	381.313,253 505.817,262	243	381.317,969 505.809,448	9.127	243	381.317,969 505.809,448	244	381.319,597 505.802,797	6.847
244	381.319,597 505.802,797	245	381.317,196 505.776,962	25.94 6	245	381.317,196 505.776,962	246	381.317,358 505.757,546	19.41 7	246	381.317,358 505.757,546	247	381.310,221 505.731,441	27.06 3
247	381.310,221 505.731,441	248	381.311,311 505.719,823	11.66 9	248	381.311,311 505.719,823	249	381.331,293 505.704,473	25.19 7	249	381.331,293 505.704,473	250	381.337,239 505.695,199	11.01 6
250	381.337,239 505.695,199	251	381.333,155 505.681,589	14.21	251	381.333,155 505.681,589	252	381.321,67 505.672,375	14.72 4	252	381.321,67 505.672,375	253	381.320,065 505.666,961	5.647
253	381.320,065 505.666,961	254	381.322,337 505.654,03	13.12 9	254	381.322,337 505.654,03	255	381.336,391 505.635,413	23.32 6	255	381.336,391 505.635,413	256	381.342,5 505.621,289	15.38 9
256	381.342,5 505.621,289	257	381.344,283 505.606,556	14.84	257	381.344,283 505.606,556	258	381.355,066 505.583,329	25.60 8	258	381.355,066 505.583,329	259	381.368,456 505.568,688	19.84 1
259	381.368,456 505.568,688	260	381.367,543 505.551,419	17.29 3	260	381.367,543 505.551,419	261	381.366,14 505.546,282	5.325	261	381.366,14 505.546,282	262	381.365,074 505.542,377	4.048
262	381.365,074 505.542,377	263	381.362,794 505.534,03	8.653	263	381.362,794 505.534,03	264	381.365,346 505.518,904	15.34	264	381.365,346 505.518,904	265	381.376,234 505.497,822	23.72 8
265	381.376,234 505.497,822	266	381.386,022 505.494,993	10.18 9	266	381.386,022 505.494,993	267	381.387,914 505.482,05	13.08 1	267	381.387,914 505.482,05	268	381.387,602 505.468,938	13.11 6
268	381.387,602 505.468,938	269	381.386,475 505.453,162	15.81 6	269	381.386,475 505.453,162	270	381.385,51 505.442,04	11.16 4	270	381.385,51 505.442,04	271	381.384,524 505.430,673	11.41
271	381.384,524 505.430,673	272	381.386,635 505.396,62	34.11 8	272	381.386,635 505.396,62	273	381.386,302 505.382,59	14.03 4	273	381.386,302 505.382,59	274	381.396,843 505.367,61	18.31 7
274	381.396,843 505.367,61	275	381.401,552 505.351,77	16.52 5	275	381.401,552 505.351,77	276	381.405,429 505.317,699	34.29 1	276	381.405,429 505.317,699	277	381.408,438 505.301,472	16.50 4
277	381.408,438 505.301,472	278	381.420,653 505.284,055	21.27 3	278	381.420,653 505.284,055	279	381.426,204 505.267,866	17.11 4	279	381.426,204 505.267,866	280	381.430,675 505.248,715	19.66 6
280	381.430,675 505.248,715	281	381.431,029 505.244,343	4.386	281	381.431,029 505.244,343	282	381.431,647 505.236,738	7.63	282	381.431,647 505.236,738	283	381.436,576 505.217,127	20.22 1
283	381.436,576 505.217,127	284	381.432,319 505.201,208	16.47 8	284	381.432,319 505.201,208	285	381.429,319 505.182,735	18.71 5	285	381.429,319 505.182,735	286	381.430,823 505.178,996	4.03
286	381.430,823 505.178,996	287	381.436,04 505.166,03	13.97 6	287	381.436,04 505.166,03	288	381.452,689 505.153,337	20.93 6	288	381.452,689 505.153,337	289	381.488,662 505.152,845	35.97 6
289	381.488,662 505.152,845	290	381.520,854 505.149,029	32.41 7	290	381.520,854 505.149,029	291	381.541,638 505.132,6	26.49 3	291	381.541,638 505.132,6	292	381.543,049 505.128,751	4.099
292	381.543,049 505.128,751	293	381.543,367 505.124,752	4.012	293	381.543,367 505.124,752	294	381.541,607 505.113,47	11.41 8	294	381.541,607 505.113,47	295	381.541,927 505.104,492	8.984
295	381.541,927 505.104,492	296	381.552,442 505.102,192	10.76 4	296	381.552,442 505.102,192	297	381.561,556 505.104,393	9.376	297	381.561,556 505.104,393	298	381.569,327 505.112,134	10.96 9
298	381.569,327 505.112,134	299	381.577,354 505.125,38	15.48 8	299	381.577,354 505.125,38	300	381.586,066 505.139,933	16.96 1	300	381.586,066 505.139,933	301	381.589,961 505.142,068	4.442
301	381.589,961 505.142,068	302	381.601,439 505.142,589	11.49	302	381.601,439 505.142,589	303	381.605,364 505.140,491	4.451	303	381.605,364 505.140,491	304	381.610,667 505.131,659	10.30 2

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
304	381.610,667 505.131,659	305	381.615,918 505.126,616	7.28	305	381.615,918 505.126,616	306	381.622,135 505.126,057	6.242	306	381.622,135 505.126,057	307	381.629,292 505.130,034	8.188
307	381.629,292 505.130,034	308	381.637,638 505.141,712	14.354	308	381.637,638 505.141,712	309	381.660,979 505.150,445	24.921	309	381.660,979 505.150,445	310	381.669,531 505.147,9	8.923
310	381.669,531 505.147,9	311	381.692,253 505.152,698	23.223	311	381.692,253 505.152,698	312	381.721,05 505.158,21	29.32	312	381.721,05 505.158,21	313	381.733,638 505.167,72	15.776
313	381.733,638 505.167,72	314	381.769,665 505.185,523	40.186	314	381.769,665 505.185,523	315	381.781,654 505.191,875	13.568	315	381.781,654 505.191,875	316	381.790,028 505.199,36	11.232
316	381.790,028 505.199,36	317	381.799,113 505.208,561	12.93	317	381.799,113 505.208,561	318	381.808,309 505.216,107	11.896	318	381.808,309 505.216,107	319	381.818,464 505.229,038	16.442
319	381.818,464 505.229,038	320	381.816,318 505.238,941	10.133	320	381.816,318 505.238,941	321	381.815,344 505.243,565	4.725	321	381.815,344 505.243,565	322	381.814,311 505.248,616	5.156
322	381.814,311 505.248,616	323	381.816,06 505.252,007	3.815	323	381.816,06 505.252,007	324	381.818,375 505.251,336	2.41	324	381.818,375 505.251,336	325	381.824,124 505.249,671	5.985
325	381.824,124 505.249,671	326	381.825,472 505.249,281	1.403	326	381.825,472 505.249,281	327	381.825,618 505.249,163	0.188	327	381.825,618 505.249,163	328	381.834,395 505.242,096	11.268
328	381.834,395 505.242,096	329	381.844,345 505.239,171	10.371	329	381.844,345 505.239,171	330	381.861,848 505.239,68	17.51	330	381.861,848 505.239,68	331	381.875,629 505.248,126	16.163
331	381.875,629 505.248,126	332	381.883,34 505.256,069	11.07	332	381.883,34 505.256,069	333	381.901,061 505.267,268	20.963	333	381.901,061 505.267,268	334	381.905,386 505.268,427	4.478
334	381.905,386 505.268,427	335	381.909,238 505.265,608	4.773	335	381.909,238 505.265,608	336	381.916,776 505.263,184	7.918	336	381.916,776 505.263,184	337	381.928,355 505.265,555	11.819
337	381.928,355 505.265,555	338	381.949,405 505.277,954	24.43	338	381.949,405 505.277,954	339	381.959,974 505.287,304	14.111	339	381.959,974 505.287,304	340	381.967,078 505.299,358	13.992
340	381.967,078 505.299,358	341	381.972,808 505.303,181	6.888	341	381.972,808 505.303,181	342	381.981,276 505.304,864	8.634	342	381.981,276 505.304,864	343	381.984,562 505.305,517	3.35
343	381.984,562 505.305,517	344	382.003,843 505.302,799	19.472	344	382.003,843 505.302,799	345	382.025,329 505.303,473	21.497	345	382.025,329 505.303,473	346	382.042,136 505.307,896	17.379
346	382.042,136 505.307,896	347	382.057,006 505.316,696	17.279	347	382.057,006 505.316,696	348	382.061,766 505.320,731	6.24	348	382.061,766 505.320,731	349	382.068,174 505.331,437	12.477
349	382.068,174 505.331,437	350	382.086,975 505.350,233	26.585	350	382.086,975 505.350,233	351	382.092,502 505.355,161	7.405	351	382.092,502 505.355,161	352	382.105,666 505.354,582	13.177
352	382.105,666 505.354,582	353	382.105,704 505.354,513	0.079	353	382.105,704 505.354,513	354	382.103,868 505.350,915	4.039	354	382.103,868 505.350,915	355	382.095,871 505.340,077	13.469
355	382.095,871 505.340,077	356	382.096,065 505.334,262	5.818	356	382.096,065 505.334,262	357	382.105,795 505.326,321	12.559	357	382.105,795 505.326,321	358	382.119,016 505.323,217	13.58
358	382.119,016 505.323,217	359	382.128,265 505.327,712	10.283	359	382.128,265 505.327,712	360	382.133,313 505.333,458	7.648	360	382.133,313 505.333,458	361	382.133,313 505.342,508	9.05
361	382.133,313 505.342,508	362	382.136,437 505.350,249	8.348	362	382.136,437 505.350,249	363	382.130,647 505.365,513	16.325	363	382.130,647 505.365,513	364	382.129,653 505.373,055	7.607
364	382.129,653 505.373,055	365	382.131,914 505.382,523	9.734	365	382.131,914 505.382,523	366	382.134,493 505.384,697	3.373	366	382.134,493 505.384,697	367	382.139,43 505.383,762	5.025
367	382.139,43 505.383,762	368	382.145,889 505.369,153	15.973	368	382.145,889 505.369,153	369	382.150,952 505.362,629	8.258	369	382.150,952 505.362,629	370	382.164,142 505.358,608	13.789
370	382.164,142 505.358,608	371	382.170,825 505.357,006	6.872	371	382.170,825 505.357,006	372	382.176,256 505.359,499	5.976	372	382.176,256 505.359,499	373	382.179,88 505.363,724	5.566
373	382.179,88 505.363,724	374	382.180,636 505.369,746	6.069	374	382.180,636 505.369,746	375	382.177,154 505.382,534	13.254	375	382.177,154 505.382,534	376	382.175,404 505.391,396	9.033
376	382.175,404 505.391,396	377	382.176,701 505.395,747	4.54	377	382.176,701 505.395,747	378	382.177,71 505.398,151	2.607	378	382.177,71 505.398,151	379	382.181,434 505.399,883	4.107
379	382.181,434 505.399,883	380	382.188,621 505.395,352	8.496	380	382.188,621 505.395,352	381	382.194,41 505.390,87	7.321	381	382.194,41 505.390,87	382	382.205,338 505.391,082	10.93
382	382.205,338 505.391,082	383	382.215,185 505.386,831	10.725	383	382.215,185 505.386,831	384	382.232,457 505.376,886	19.931	384	382.232,457 505.376,886	385	382.239,59 505.376,34	7.154
385	382.239,59 505.376,34	386	382.249,537 505.380,373	10.733	386	382.249,537 505.380,373	387	382.271,837 505.380,053	22.302	387	382.271,837 505.380,053	388	382.285,596 505.381,196	13.806
388	382.285,596 505.381,196	389	382.310,635 505.379,432	25.101	389	382.310,635 505.379,432	390	382.319,819 505.377,053	9.487	390	382.319,819 505.377,053	391	382.340,368 505.364,811	23.919
391	382.340,368 505.364,811	392	382.355,745 505.335,111	33.445	392	382.355,745 505.335,111	393	382.365,201 505.317,791	19.733	393	382.365,201 505.317,791	394	382.371,362 505.306,506	12.857
394	382.371,362 505.306,506	395	382.371,4 505.306,436	0.08	395	382.371,4 505.306,436	396	382.393,426 505.295,691	24.507	396	382.393,426 505.295,691	397	382.408,666 505.295,526	15.241
397	382.408,666 505.295,526	398	382.415,205 505.294,747	6.585	398	382.415,205 505.294,747	399	382.415,23 505.294,725	0.033	399	382.415,23 505.294,725	400	382.420,874 505.289,084	7.98

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
400	382.420,874 505.289,084	401	382.421,97 505.280,633	8.522	401	382.421,97 505.280,633	402	382.425,319 505.281,067	3.377	402	382.425,319 505.281,067	403	382.425,937 505.281,147	0.623
403	382.425,937 505.281,147	404	382.426,181 505.279,266	1.897	404	382.426,181 505.279,266	405	382.427,259 505.270,951	8.385	405	382.427,259 505.270,951	406	382.433,447 505.251,53	20.383
406	382.433,447 505.251,53	407	382.444,007 505.243,166	13.471	407	382.444,007 505.243,166	408	382.448,165 505.242,458	4.218	408	382.448,165 505.242,458	409	382.455,326 505.240,405	7.449
409	382.455,326 505.240,405	410	382.476,46 505.234,344	21.986	410	382.476,46 505.234,344	411	382.486,246 505.233,757	9.804	411	382.486,246 505.233,757	412	382.505,677 505.232,59	19.466
412	382.505,677 505.232,59	413	382.510,145 505.232,322	4.476	413	382.510,145 505.232,322	414	382.512,301 505.228,566	4.331	414	382.512,301 505.228,566	415	382.552,201 505.233,676	40.226
415	382.552,201 505.233,676	416	382.565,962 505.233,368	13.764	416	382.565,962 505.233,368	417	382.587,052 505.226,776	22.096	417	382.587,052 505.226,776	418	382.610,242 505.210,427	28.374
418	382.610,242 505.210,427	419	382.642,271 505.197,922	34.384	419	382.642,271 505.197,922	420	382.669,519 505.187,284	29.251	420	382.669,519 505.187,284	421	382.694,728 505.181,995	25.758
421	382.694,728 505.181,995	422	382.712,949 505.180,665	18.269	422	382.712,949 505.180,665	423	382.717,005 505.180,369	4.067	423	382.717,005 505.180,369	424	382.728,449 505.179,534	11.474
424	382.728,449 505.179,534	425	382.752,543 505.177,178	24.209	425	382.752,543 505.177,178	426	382.777,999 505.164,254	28.549	426	382.777,999 505.164,254	427	382.788,065 505.159,143	11.289
427	382.788,065 505.159,143	428	382.821,651 505.150,385	34.709	428	382.821,651 505.150,385	429	382.828,626 505.148,566	7.208	429	382.828,626 505.148,566	430	382.873,398 505.142,101	45.236
430	382.873,398 505.142,101	431	382.877,358 505.141,529	4.001	431	382.877,358 505.141,529	432	382.893,865 505.143,688	16.648	432	382.893,865 505.143,688	433	382.834,404 505.151,773	60.008
433	382.834,404 505.151,773	434	382.828,24 505.156,934	8.039	434	382.828,24 505.156,934	435	382.790,918 505.166,667	38.57	435	382.790,918 505.166,667	436	382.772,445 505.176,045	20.717
436	382.772,445 505.176,045	437	382.754,821 505.184,993	19.765	437	382.754,821 505.184,993	438	382.721,848 505.188,037	33.113	438	382.721,848 505.188,037	439	382.709,809 505.188,916	12.071
439	382.709,809 505.188,916	440	382.705,095 505.189,26	4.727	440	382.705,095 505.189,26	441	382.695,851 505.190,006	9.274	441	382.695,851 505.190,006	442	382.671,792 505.195,368	24.649
442	382.671,792 505.195,368	443	382.644,817 505.205,226	28.72	443	382.644,817 505.205,226	444	382.613,635 505.217,69	33.581	444	382.613,635 505.217,69	445	382.611,156 505.222,237	5.179
445	382.611,156 505.222,237	446	382.587,846 505.230,994	24.901	446	382.587,846 505.230,994	447	382.584,851 505.231,655	3.067	447	382.584,851 505.231,655	448	382.566,616 505.237,354	19.105
448	382.566,616 505.237,354	449	382.551,99 505.237,682	14.63	449	382.551,99 505.237,682	450	382.514,441 505.232,873	37.856	450	382.514,441 505.232,873	451	382.512,539 505.236,185	3.819
451	382.512,539 505.236,185	452	382.477,139 505.238,31	35.464	452	382.477,139 505.238,31	453	382.449,054 505.246,365	29.217	453	382.449,054 505.246,365	454	382.445,688 505.246,937	3.414
454	382.445,688 505.246,937	455	382.436,887 505.253,908	11.227	455	382.436,887 505.253,908	456	382.431,179 505.271,823	18.802	456	382.431,179 505.271,823	457	382.429,389 505.285,628	13.921
457	382.429,389 505.285,628	458	382.425,423 505.285,114	3.999	458	382.425,423 505.285,114	459	382.424,666 505.290,95	5.885	459	382.424,666 505.290,95	460	382.417,054 505.298,557	10.761
460	382.417,054 505.298,557	461	382.408,924 505.299,524	8.187	461	382.408,924 505.299,524	462	382.405,87 505.299,557	3.054	462	382.405,87 505.299,557	463	382.394,37 505.299,681	11.501
463	382.394,37 505.299,681	464	382.391,989 505.300,842	2.649	464	382.391,989 505.300,842	465	382.374,299 505.309,472	19.683	465	382.374,299 505.309,472	466	382.359,277 505.336,989	31.35
466	382.359,277 505.336,989	467	382.358,865 505.337,785	0.896	467	382.358,865 505.337,785	468	382.343,395 505.367,663	33.645	468	382.343,395 505.367,663	469	382.321,375 505.380,782	25.632
469	382.321,375 505.380,782	470	382.311,282 505.383,396	10.426	470	382.311,282 505.383,396	471	382.285,571 505.385,207	25.775	471	382.285,571 505.385,207	472	382.278,571 505.384,626	7.024
472	382.278,571 505.384,626	473	382.277,858 505.384,567	0.715	473	382.277,858 505.384,567	474	382.275,688 505.384,387	2.177	474	382.275,688 505.384,387	475	382.271,7 505.384,056	4.002
475	382.271,7 505.384,056	476	382.266,589 505.384,129	5.112	476	382.266,589 505.384,129	477	382.248,785 505.384,384	17.806	477	382.248,785 505.384,384	478	382.238,958 505.380,4	10.604
478	382.238,958 505.380,4	479	382.233,56 505.380,574	5.401	479	382.233,56 505.380,574	480	382.216,899 505.390,092	19.188	480	382.216,899 505.390,092	481	382.205,948 505.394,553	11.825
481	382.205,948 505.394,553	482	382.195,718 505.394,696	10.231	482	382.195,718 505.394,696	483	382.190,687 505.398,2	6.131	483	382.190,687 505.398,2	484	382.181,485 505.403,785	10.764
484	382.181,485 505.403,785	485	382.174,866 505.400,837	7.246	485	382.174,866 505.400,837	486	382.173,22 505.396,812	4.349	486	382.173,22 505.396,812	487	382.172,037 505.391,215	5.721
487	382.172,037 505.391,215	488	382.173,403 505.381,593	9.718	488	382.173,403 505.381,593	489	382.176,242 505.369,191	12.723	489	382.176,242 505.369,191	490	382.176,162 505.365,108	4.084
490	382.176,162 505.365,108	491	382.173,79 505.362,769	3.331	491	382.173,79 505.362,769	492	382.170,069 505.361,3	4.0	492	382.170,069 505.361,3	493	382.165,055 505.362,216	5.097
493	382.165,055 505.362,216	494	382.153,118 505.365,819	12.469	494	382.153,118 505.365,819	495	382.148,771 505.371,024	6.781	495	382.148,771 505.371,024	496	382.141,932 505.386,987	17.366

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
496	382.141,932 505.386,987	497	382.133,603 505.388,428	8.453	497	382.133,603 505.388,428	498	382.128,624 505.384,574	6.296	498	382.128,624 505.384,574	499	382.125,874 505.373,245	11.658
499	382.125,874 505.373,245	500	382.127,041 505.364,606	8.717	500	382.127,041 505.364,606	501	382.132,332 505.350,342	15.214	501	382.132,332 505.350,342	502	382.129,313 505.343,284	7.677
502	382.129,313 505.343,284	503	382.129,313 505.334,966	8.318	503	382.129,313 505.334,966	504	382.125,792 505.330,958	5.335	504	382.125,792 505.330,958	505	382.118,546 505.327,436	8.057
505	382.118,546 505.327,436	506	382.107,609 505.330,004	11.234	506	382.107,609 505.330,004	507	382.100,002 505.336,212	9.819	507	382.100,002 505.336,212	508	382.099,915 505.338,821	2.61
508	382.099,915 505.338,821	509	382.107,281 505.348,804	12.406	509	382.107,281 505.348,804	510	382.110,223 505.354,567	6.471	510	382.110,223 505.354,567	511	382.108,106 505.358,479	4.448
511	382.108,106 505.358,479	512	382.091,053 505.359,229	17.069	512	382.091,053 505.359,229	513	382.084,227 505.353,142	9.146	513	382.084,227 505.353,142	514	382.064,996 505.333,916	27.193
514	382.064,996 505.333,916	515	382.058,671 505.323,349	12.315	515	382.058,671 505.323,349	516	382.053,248 505.318,725	7.127	516	382.053,248 505.318,725	517	382.040,623 505.311,634	14.48
517	382.040,623 505.311,634	518	382.024,732 505.307,452	16.432	518	382.024,732 505.307,452	519	382.004,056 505.306,613	20.693	519	382.004,056 505.306,613	520	381.984,469 505.309,577	19.81
520	381.984,469 505.309,577	521	381.977,276 505.308,147	7.334	521	381.977,276 505.308,147	522	381.971,249 505.306,949	6.145	522	381.971,249 505.306,949	523	381.964,097 505.302,177	8.598
523	381.964,097 505.302,177	524	381.956,849 505.289,881	14.273	524	381.956,849 505.289,881	525	381.947,06 505.281,219	13.071	525	381.947,06 505.281,219	526	381.926,978 505.269,684	23.159
526	381.926,978 505.269,684	527	381.916,937 505.267,966	10.187	527	381.916,937 505.267,966	528	381.911,375 505.269,65	5.811	528	381.911,375 505.269,65	529	381.908,023 505.272,23	4.23
529	381.908,023 505.272,23	530	381.906,35 505.273,518	2.111	530	381.906,35 505.273,518	531	381.899,844 505.270,047	7.374	531	381.899,844 505.270,047	532	381.881,436 505.258,414	21.776
532	381.881,436 505.258,414	533	381.873,74 505.250,487	11.048	533	381.873,74 505.250,487	534	381.860,962 505.242,655	14.987	534	381.860,962 505.242,655	535	381.844,734 505.242,184	16.235
535	381.844,734 505.242,184	536	381.835,812 505.244,806	9.299	536	381.835,812 505.244,806	537	381.826,885 505.251,995	11.462	537	381.826,885 505.251,995	538	381.814,524 505.255,575	12.869
538	381.814,524 505.255,575	539	381.811,16 505.249,051	7.34	539	381.811,16 505.249,051	540	381.811,869 505.240,584	8.497	540	381.811,869 505.240,584	541	381.814,156 505.230,029	10.8
541	381.814,156 505.230,029	542	381.805,434 505.218,922	14.122	542	381.805,434 505.218,922	543	381.796,439 505.211,541	11.636	543	381.796,439 505.211,541	544	381.787,083 505.202,37	13.101
544	381.787,083 505.202,37	545	381.779,249 505.195,297	10.555	545	381.779,249 505.195,297	546	381.767,704 505.189,202	13.055	546	381.767,704 505.189,202	547	381.730,97 505.171,076	40.963
547	381.730,97 505.171,076	548	381.719,382 505.161,963	14.742	548	381.719,382 505.161,963	549	381.691,463 505.156,62	28.426	549	381.691,463 505.156,62	550	381.669,699 505.152,024	22.244
550	381.669,699 505.152,024	551	381.660,834 505.154,661	9.249	551	381.660,834 505.154,661	552	381.635,094 505.145,031	27.482	552	381.635,094 505.145,031	553	381.626,562 505.133,093	14.673
553	381.626,562 505.133,093	554	381.621,268 505.130,151	6.057	554	381.621,268 505.130,151	555	381.617,675 505.130,474	3.607	555	381.617,675 505.130,474	556	381.613,822 505.134,174	5.342
556	381.613,822 505.134,174	557	381.613,065 505.135,436	1.472	557	381.613,065 505.135,436	558	381.608,224 505.143,498	9.404	558	381.608,224 505.143,498	559	381.602,355 505.146,635	6.655
559	381.602,355 505.146,635	560	381.588,853 505.146,022	13.516	560	381.588,853 505.146,022	561	381.583,191 505.142,919	6.457	561	381.583,191 505.142,919	562	381.573,951 505.127,483	17.99
562	381.573,951 505.127,483	563	381.565,921 505.114,889	14.936	563	381.565,921 505.114,889	564	381.559,225 505.108,5	9.255	564	381.559,225 505.108,5	565	381.552,409 505.107,365	6.91
565	381.552,409 505.107,365	566	381.546,144 505.108,492	6.366	566	381.546,144 505.108,492	567	381.545,639 505.113,367	4.901	567	381.545,639 505.113,367	568	381.547,821 505.127,357	14.159
568	381.547,821 505.127,357	569	381.545,004 505.135,037	8.18	569	381.545,004 505.135,037	570	381.522,447 505.152,869	28.754	570	381.522,447 505.152,869	571	381.488,925 505.156,841	33.756
571	381.488,925 505.156,841	572	381.454,064 505.157,318	34.864	572	381.454,064 505.157,318	573	381.439,34 505.168,544	18.515	573	381.439,34 505.168,544	574	381.433,446 505.183,194	15.791
574	381.433,446 505.183,194	575	381.436,235 505.200,369	17.4	575	381.436,235 505.200,369	576	381.440,709 505.217,096	17.315	576	381.440,709 505.217,096	577	381.435,607 505.237,392	20.927
577	381.435,607 505.237,392	578	381.434,637 505.249,335	11.982	578	381.434,637 505.249,335	579	381.430,054 505.268,972	20.165	579	381.430,054 505.268,972	580	381.424,253 505.285,888	17.883
580	381.424,253 505.285,888	581	381.412,212 505.303,056	20.97	581	381.412,212 505.303,056	582	381.409,388 505.318,291	15.495	582	381.409,388 505.318,291	583	381.405,486 505.352,572	34.502
583	381.405,486 505.352,572	584	381.400,491 505.369,377	17.532	584	381.400,491 505.369,377	585	381.390,332 505.383,813	17.652	585	381.390,332 505.383,813	586	381.390,638 505.396,696	12.887
586	381.390,638 505.396,696	587	381.388,534 505.430,624	33.993	587	381.388,534 505.430,624	588	381.390,462 505.452,846	22.305	588	381.390,462 505.452,846	589	381.391,599 505.468,747	15.942
589	381.391,599 505.468,747	590	381.391,921 505.482,294	13.551	590	381.391,921 505.482,294	591	381.389,607 505.498,121	15.995	591	381.389,607 505.498,121	592	381.378,998 505.501,187	11.043

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
592	381.378,998 505.501,187	593	381.369,186 505.520,185	21.382	593	381.369,186 505.520,185	594	381.366,885 505.533,826	13.834	594	381.366,885 505.533,826	595	381.371,514 505.550,779	17.574
595	381.371,514 505.550,779	596	381.372,539 505.570,151	19.399	596	381.372,539 505.570,151	597	381.358,435 505.585,573	20.899	597	381.358,435 505.585,573	598	381.348,178 505.607,665	24.357
598	381.348,178 505.607,665	599	381.346,401 505.622,345	14.787	599	381.346,401 505.622,345	600	381.339,872 505.637,441	16.447	600	381.339,872 505.637,441	601	381.326,109 505.655,671	22.842
601	381.326,109 505.655,671	602	381.324,167 505.666,726	11.224	602	381.324,167 505.666,726	603	381.325,149 505.670,038	3.455	603	381.325,149 505.670,038	604	381.336,628 505.679,248	14.717
604	381.336,628 505.679,248	605	381.341,599 505.695,81	17.292	605	381.341,599 505.695,81	606	381.334,284 505.707,22	13.553	606	381.334,284 505.707,22	607	381.315,131 505.721,933	24.152
607	381.315,131 505.721,933	608	381.314,271 505.731,089	9.196	608	381.314,271 505.731,089	609	381.321,363 505.757,025	26.888	609	381.321,363 505.757,025	610	381.321,198 505.776,794	19.77
610	381.321,198 505.776,794	611	381.323,642 505.803,096	26.415	611	381.323,642 505.803,096	612	381.321,709 505.810,992	8.129	612	381.321,709 505.810,992	613	381.312,784 505.825,782	17.274
613	381.312,784 505.825,782	614	381.297,006 505.846,276	25.864	614	381.297,006 505.846,276	615	381.275,275 505.865,617	29.091	615	381.275,275 505.865,617	616	381.273,28 505.874,194	8.806
616	381.273,28 505.874,194	617	381.257,731 505.891,398	23.189	617	381.257,731 505.891,398	618	381.255,203 505.894,123	3.717	618	381.255,203 505.894,123	619	381.241,247 505.909,168	20.521
619	381.241,247 505.909,168	620	381.230,959 505.931,043	24.174	620	381.230,959 505.931,043	621	381.221,765 505.952,538	23.379	621	381.221,765 505.952,538	622	381.197,421 505.964,808	27.261
622	381.197,421 505.964,808	623	381.173,17 505.964,598	24.252	623	381.173,17 505.964,598	624	381.162,991 505.960,181	11.096	624	381.162,991 505.960,181	625	381.156,915 505.960,653	6.094
625	381.156,915 505.960,653	626	381.154,723 505.962,519	2.879	626	381.154,723 505.962,519	627	381.143,486 505.972,089	14.76	627	381.143,486 505.972,089	628	381.136,799 505.973,675	6.873
628	381.136,799 505.973,675	629	381.120,38 505.970,613	16.702	629	381.120,38 505.970,613	630	381.109,466 505.977,4	12.852	630	381.109,466 505.977,4	631	381.097,975 505.992,516	18.988
631	381.097,975 505.992,516	632	381.090,0 505.996,267	8.813	632	381.090,0 505.996,267	633	381.086,361 506.000,635	5.685	633	381.086,361 506.000,635	634	381.080,513 506.004,041	6.768
634	381.080,513 506.004,041	635	381.067,755 506.011,533	14.795	635	381.067,755 506.011,533	636	381.060,986 506.015,03	7.619	636	381.060,986 506.015,03	637	381.059,707 506.016,248	1.766
637	381.059,707 506.016,248	638	381.058,887 506.018,275	2.187	638	381.058,887 506.018,275	639	381.058,95 506.021,851	3.577	639	381.058,95 506.021,851	640	381.059,508 506.028,498	6.67
640	381.059,508 506.028,498	641	381.059,236 506.028,801	0.407	641	381.059,236 506.028,801	642	381.048,955 506.038,75	14.307	642	381.048,955 506.038,75	643	381.042,743 506.044,762	8.645
643	381.042,743 506.044,762	644	381.013,818 506.052,462	29.932	644	381.013,818 506.052,462	645	381.002,308 506.055,526	11.911	645	381.002,308 506.055,526	646	380.988,934 506.067,282	17.806
646	380.988,934 506.067,282	647	380.968,1 506.100,526	39.233	647	380.968,1 506.100,526	648	380.951,533 506.138,422	41.359	648	380.951,533 506.138,422	649	380.943,485 506.165,407	28.16
649	380.943,485 506.165,407	650	380.922,976 506.197,803	38.342	650	380.922,976 506.197,803	651	380.919,768 506.213,317	15.842	651	380.919,768 506.213,317	652	380.914,033 506.224,67	12.719
652	380.914,033 506.224,67	653	380.906,96 506.238,674	15.689	653	380.906,96 506.238,674	654	380.908,101 506.246,729	8.135	654	380.908,101 506.246,729	655	380.909,353 506.255,572	8.931
655	380.909,353 506.255,572	656	380.907,01 506.263,923	8.673	656	380.907,01 506.263,923	657	380.902,028 506.268,398	6.697	657	380.902,028 506.268,398	658	380.895,84 506.273,956	8.318
658	380.895,84 506.273,956	659	380.889,215 506.293,3	20.447	659	380.889,215 506.293,3	660	380.886,883 506.312,186	19.029	660	380.886,883 506.312,186	661	380.871,72 506.340,283	31.927
661	380.871,72 506.340,283	662	380.860,465 506.357,099	20.235	662	380.860,465 506.357,099	663	380.849,059 506.360,207	11.822	663	380.849,059 506.360,207	664	380.845,235 506.366,511	7.373
664	380.845,235 506.366,511	665	380.847,229 506.377,611	11.278	665	380.847,229 506.377,611	666	380.846,155 506.380,372	2.963	666	380.846,155 506.380,372	667	380.844,53 506.384,548	4.481
667	380.844,53 506.384,548	668	380.828,169 506.398,152	21.278	668	380.828,169 506.398,152	669	380.818,234 506.406,414	12.921	669	380.818,234 506.406,414	670	380.813,654 506.423,902	18.078
670	380.813,654 506.423,902	671	380.801,64 506.436,898	17.698	671	380.801,64 506.436,898	672	380.798,927 506.448,354	11.773	672	380.798,927 506.448,354	673	380.796,421 506.459,711	11.63
673	380.796,421 506.459,711	674	380.796,042 506.461,427	1.757	674	380.796,042 506.461,427	675	380.794,866 506.462,7	1.733	675	380.794,866 506.462,7	676	380.782,665 506.475,905	17.979
676	380.782,665 506.475,905	677	380.770,824 506.479,568	12.395	677	380.770,824 506.479,568	678	380.753,042 506.495,06	23.584	678	380.753,042 506.495,06	679	380.749,875 506.494,651	3.193
679	380.749,875 506.494,651	680	380.733,446 506.492,529	16.565	680	380.733,446 506.492,529	681	380.725,129 506.495,876	8.965	681	380.725,129 506.495,876	682	380.713,946 506.514,174	21.445
682	380.713,946 506.514,174	683	380.711,879 506.517,951	4.306	683	380.711,879 506.517,951	684	380.708,48 506.523,614	6.605	684	380.708,48 506.523,614	685	380.695,121 506.545,872	25.959
685	380.695,121 506.545,872	686	380.691,721 506.551,536	6.606	686	380.691,721 506.551,536	687	380.689,323 506.555,531	4.659	687	380.689,323 506.555,531	688	380.686,832 506.559,681	4.84

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
688	380.686,832 506.559,681	689	380.635,406 506.582,129	56.112	689	380.635,406 506.582,129	690	380.631,581 506.583,403	4.032	690	380.631,581 506.583,403	691	380.591,135 506.596,881	42.633
691	380.591,135 506.596,881	692	380.563,315 506.615,527	33.491	692	380.563,315 506.615,527	693	380.559,801 506.617,54	4.05	693	380.559,801 506.617,54	694	380.530,966 506.632,485	32.478
694	380.530,966 506.632,485	695	380.512,019 506.638,611	19.913	695	380.512,019 506.638,611	696	380.501,338 506.639,546	10.722	696	380.501,338 506.639,546	697	380.486,019 506.633,587	16.437
697	380.486,019 506.633,587	698	380.460,804 506.638,23	25.639	698	380.460,804 506.638,23	699	380.433,221 506.649,664	29.859	699	380.433,221 506.649,664	700	380.431,538 506.650,843	2.055
700	380.431,538 506.650,843	701	380.431,545 506.650,897	0.054	701	380.431,545 506.650,897	702	380.427,853 506.653,614	4.584	702	380.427,853 506.653,614	703	380.401,794 506.671,682	31.71
703	380.401,794 506.671,682	704	380.383,98 506.689,606	25.271	704	380.383,98 506.689,606	705	380.372,426 506.700,427	15.83	705	380.372,426 506.700,427	706	380.321,101 506.728,707	58.6
706	380.321,101 506.728,707	707	380.306,567 506.732,261	14.962	707	380.306,567 506.732,261	708	380.281,198 506.734,952	25.511	708	380.281,198 506.734,952	709	380.268,292 506.733,509	12.986
709	380.268,292 506.733,509	710	380.259,2 506.735,509	9.309	710	380.259,2 506.735,509	711	380.254,312 506.736,89	5.079	711	380.254,312 506.736,89	712	380.248,548 506.736,478	5.779
712	380.248,548 506.736,478	713	380.247,204 506.736,4	1.346	713	380.247,204 506.736,4	714	380.241,623 506.736,075	5.59	714	380.241,623 506.736,075	715	380.237,14 506.735,813	4.491
715	380.237,14 506.735,813	716	380.228,845 506.737,089	8.393	716	380.228,845 506.737,089	717	380.222,569 506.740,282	7.042	717	380.222,569 506.740,282	718	380.216,298 506.747,642	9.669
718	380.216,298 506.747,642	719	380.210,98 506.758,275	11.889	719	380.210,98 506.758,275	720	380.205,678 506.762,59	6.836	720	380.205,678 506.762,59	721	380.198,017 506.760,675	7.897
721	380.198,017 506.760,675	722	380.187,133 506.770,988	14.994	722	380.187,133 506.770,988	723	380.174,548 506.771,681	12.604	723	380.174,548 506.771,681	724	380.162,954 506.778,106	13.255
724	380.162,954 506.778,106	725	380.155,184 506.776,967	7.853	725	380.155,184 506.776,967	726	380.144,015 506.777,243	11.172	726	380.144,015 506.777,243	727	380.136,716 506.780,409	7.956
727	380.136,716 506.780,409	728	380.129,142 506.788,634	11.181	728	380.129,142 506.788,634	729	380.121,993 506.796,19	10.402	729	380.121,993 506.796,19	730	380.113,774 506.798,807	8.626
730	380.113,774 506.798,807	731	380.112,604 506.799,549	1.385	731	380.112,604 506.799,549	732	380.108,604 506.802,088	4.738	732	380.108,604 506.802,088	733	380.108,049 506.802,441	0.658
733	380.108,049 506.802,441	734	380.098,946 506.811,061	12.537	734	380.098,946 506.811,061	735	380.090,26 506.818,454	11.406	735	380.090,26 506.818,454	736	380.089,313 506.819,26	1.244
736	380.089,313 506.819,26	737	380.084,852 506.821,532	5.006	737	380.084,852 506.821,532	738	380.083,474 506.822,418	1.638	738	380.083,474 506.822,418	739	380.074,271 506.821,86	9.22
739	380.074,271 506.821,86	740	380.067,829 506.828,647	9.357	740	380.067,829 506.828,647	741	380.066,406 506.830,186	2.096	741	380.066,406 506.830,186	742	380.058,664 506.828,827	7.86
742	380.058,664 506.828,827	743	380.038,817 506.828,827	19.847	743	380.038,817 506.828,827	744	380.024,079 506.827,569	14.792	744	380.024,079 506.827,569	745	380.018,194 506.824,36	6.703
745	380.018,194 506.824,36	746	380.009,596 506.822,09	8.893	746	380.009,596 506.822,09	747	379.999,924 506.823,237	9.74	747	379.999,924 506.823,237	748	379.988,43 506.826,927	12.072
748	379.988,43 506.826,927	749	379.974,715 506.826,556	13.72	749	379.974,715 506.826,556	750	379.967,949 506.822,462	7.908	750	379.967,949 506.822,462	751	379.959,822 506.820,675	8.321
751	379.959,822 506.820,675	752	379.950,6 506.820,839	9.223	752	379.950,6 506.820,839	753	379.940,769 506.823,665	10.229	753	379.940,769 506.823,665	754	379.926,918 506.831,187	15.762
754	379.926,918 506.831,187	755	379.915,36 506.837,764	13.298	755	379.915,36 506.837,764	756	379.909,136 506.838,93	6.332	756	379.909,136 506.838,93	757	379.903,037 506.837,961	6.175
757	379.903,037 506.837,961	758	379.894,045 506.833,466	10.053	758	379.894,045 506.833,466	759	379.885,792 506.832,476	8.312	759	379.885,792 506.832,476	760	379.872,197 506.831,96	13.605
760	379.872,197 506.831,96	761	379.839,004 506.831,96	33.193	761	379.839,004 506.831,96	762	379.825,607 506.835,672	13.902	762	379.825,607 506.835,672	763	379.815,632 506.839,767	10.783
763	379.815,632 506.839,767	764	379.809,124 506.839,767	6.508	764	379.809,124 506.839,767	765	379.801,783 506.836,832	7.906	765	379.801,783 506.836,832	766	379.791,524 506.832,217	11.249
766	379.791,524 506.832,217	767	379.764,309 506.826,413	27.827	767	379.764,309 506.826,413	768	379.757,987 506.826,703	6.329	768	379.757,987 506.826,703	769	379.749,415 506.826,875	8.574
769	379.749,415 506.826,875	770	379.735,194 506.827,138	14.223	770	379.735,194 506.827,138	771	379.726,862 506.826,279	8.376	771	379.726,862 506.826,279	772	379.721,076 506.825,707	5.814
772	379.721,076 506.825,707	773	379.705,027 506.833,41	17.802	773	379.705,027 506.833,41	774	379.685,071 506.842,973	22.129	774	379.685,071 506.842,973	775	379.684,296 506.843,179	0.802
775	379.684,296 506.843,179	776	379.680,311 506.844,238	4.123	776	379.680,311 506.844,238	777	379.673,736 506.845,984	6.803	777	379.673,736 506.845,984	778	379.654,965 506.849,237	19.051
778	379.654,965 506.849,237	779	379.639,34 506.853,807	16.28	779	379.639,34 506.853,807	780	379.631,607 506.853,22	7.755	780	379.631,607 506.853,22	781	379.626,133 506.855,644	5.987
781	379.626,133 506.855,644	782	379.619,591 506.863,336	10.098	782	379.619,591 506.863,336	783	379.608,02 506.869,714	13.212	783	379.608,02 506.869,714	784	379.594,249 506.875,664	15.001

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
784	379.594,249 506.875,664	785	379.588,186 506.878,062	6.52	785	379.588,186 506.878,062	786	379.569,775 506.885,345	19.79 9	786	379.569,775 506.885,345	787	379.553,316 506.895,406	19.29
787	379.553,316 506.895,406	788	379.549,219 506.900,89	6.845	788	379.549,219 506.900,89	789	379.521,339 506.916,655	32.02 9	789	379.521,339 506.916,655	790	379.513,609 506.919,627	8.282
790	379.513,609 506.919,627	791	379.511,073 506.921,57	3.195	791	379.511,073 506.921,57	792	379.509,124 506.927,693	6.426	792	379.509,124 506.927,693	793	379.503,324 506.936,983	10.95 2
793	379.503,324 506.936,983	794	379.479,326 506.952,299	28.46 9	794	379.479,326 506.952,299	795	379.460,243 506.970,113	26.10 6	795	379.460,243 506.970,113	796	379.456,614 506.972,78	4.504
796	379.456,614 506.972,78	797	379.451,014 506.977,84	7.547	797	379.451,014 506.977,84	798	379.445,601 506.982,731	7.295	798	379.445,601 506.982,731	799	379.441,583 506.990,331	8.597
799	379.441,583 506.990,331	800	379.436,562 506.995,249	7.028	800	379.436,562 506.995,249	801	379.432,441 507.001,32	7.338	801	379.432,441 507.001,32	802	379.426,846 507.007,336	8.216
802	379.426,846 507.007,336	803	379.424,464 507.014,37	7.426	803	379.424,464 507.014,37	804	379.416,365 507.024,154	12.70 1	804	379.416,365 507.024,154	805	379.411,876 507.027,003	5.317
805	379.411,876 507.027,003	806	379.409,491 507.028,45	2.79	806	379.409,491 507.028,45	807	379.401,394 507.035,32	10.61 9	807	379.401,394 507.035,32	808	379.392,349 507.041,192	10.78 4
808	379.392,349 507.041,192	809	379.384,741 507.046,353	9.193	809	379.384,741 507.046,353	810	379.379,349 507.050,185	6.615	810	379.379,349 507.050,185	811	379.375,03 507.055,942	7.197
811	379.375,03 507.055,942	812	379.374,055 507.058,992	3.202	812	379.374,055 507.058,992	813	379.373,34 507.063,852	4.912	813	379.373,34 507.063,852	814	379.368,602 507.073,783	11.00 3
814	379.368,602 507.073,783	815	379.363,472 507.076,299	5.714	815	379.363,472 507.076,299	816	379.354,656 507.078,715	9.141	816	379.354,656 507.078,715	817	379.347,983 507.080,416	6.886
817	379.347,983 507.080,416	818	379.343,733 507.083,915	5.505	818	379.343,733 507.083,915	819	379.340,528 507.087,612	4.893	819	379.340,528 507.087,612	820	379.338,315 507.095,163	7.869
820	379.338,315 507.095,163	821	379.332,153 507.102,334	9.455	821	379.332,153 507.102,334	822	379.327,718 507.106,548	6.118	822	379.327,718 507.106,548	823	379.321,925 507.115,859	10.96 6
823	379.321,925 507.115,859	824	379.319,718 507.122,377	6.882	824	379.319,718 507.122,377	825	379.319,895 507.128,117	5.743	825	379.319,895 507.128,117	826	379.319,121 507.138,032	9.945
826	379.319,121 507.138,032	827	379.317,857 507.147,102	9.158	827	379.317,857 507.147,102	828	379.311,304 507.153,49	9.151	828	379.311,304 507.153,49	829	379.305,068 507.154,618	6.337
829	379.305,068 507.154,618	830	379.300,674 507.157,988	5.538	830	379.300,674 507.157,988	831	379.299,285 507.160,849	3.18	831	379.299,285 507.160,849	832	379.295,511 507.168,415	8.455
832	379.295,511 507.168,415	833	379.288,098 507.177,611	11.81 2	833	379.288,098 507.177,611	834	379.278,021 507.189,584	15.64 9	834	379.278,021 507.189,584	835	379.267,958 507.196,676	12.31 1
835	379.267,958 507.196,676	836	379.264,267 507.198,725	4.222	836	379.264,267 507.198,725	837	379.261,439 507.201,572	4.013	837	379.261,439 507.201,572	838	379.266,944 507.219,149	18.41 9
838	379.266,944 507.219,149	839	379.266,944 507.230,04	10.89 1	839	379.266,944 507.230,04	840	379.269,01 507.238,461	8.671	840	379.269,01 507.238,461	841	379.267,499 507.248,701	10.35 1
841	379.267,499 507.248,701	842	379.260,879 507.261,548	14.45 2	842	379.260,879 507.261,548	843	379.249,162 507.289,562	30.36 6	843	379.249,162 507.289,562	844	379.233,704 507.328,806	42.17 9
844	379.233,704 507.328,806	845	379.228,788 507.352,048	23.75 6	845	379.228,788 507.352,048	846	379.221,158 507.366,687	16.50 8	846	379.221,158 507.366,687	847	379.218,002 507.384,815	18.40 1
847	379.218,002 507.384,815	848	379.213,106 507.396,612	12.77 3	848	379.213,106 507.396,612	849	379.208,303 507.412,74	16.82 8	849	379.208,303 507.412,74	850	379.204,972 507.431,362	18.91 8
850	379.204,972 507.431,362	851	379.204,12 507.437,671	6.366	851	379.204,12 507.437,671	852	379.203,194 507.444,527	6.918	852	379.203,194 507.444,527	853	379.196,036 507.462,927	19.74 3
853	379.196,036 507.462,927	1	379.180,966 507.481,904	24.23 3										

\*\* 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.