

____/2026

Nr.	ROL	Total
1	15526859	8.00
2	11624143	16.00
3	10205864	16.00
4	14723715	8.00
5	10200331	12.00
6	16649793	30.00
7	11107665	24.00
8	11686232	17.54
9	10872298	8.00
10	3100476	11.47
11	15936029	8.00
12	156017834	8.00
13	177912564	19.00
14	10255676	36.51
15	14104993	35.53
16	9576791	8.00
17	158863677	8.00
18	10808315	27.00
19	1180039	3.00
20	12448731	8.00
21	16890682	13.54
22	10224279	1.86
23	15820527	15.98
24	12279784	0.34
25	1180130	13.00
26	10331194	23.00
27	175753394	1.00
28	1310169	30.00
29	175753489	0.06
30	15306928	15.99
31	9575451	14.12
32	9711776	8.00
33	9557358	1.00
34	3102379	21.50
35	183272108	38.00
36	11153602	8.00
37	4130008	12.00
38	2320071	0.11
39	11010422	1.00
40	3101683	18.85
41	169622471	36.82
42	14786025	4.00
43	12341763	29.03
44	10928847	24.00
45	155992580	0.31
46	16528233	30.69
47	10940520	8.00
48	1330001	1.00

49	179649130	33.00
50	15168622	35.02
51	11002075	18.18
52	172992987	1.40
53	9605478	30.93
54	1250103	4.89
55	11010525	21.00
56	13284501	18.17
57	13200191	11.00
58	154167137	24.00
59	9222852	14.00
60	11355582	16.00
61	10836921	16.00
62	11147925	8.00
63	9545156	14.85
64	16905281	3.00
65	15854246	7.00
66	10179237	8.00
67	161637306	1.04
68	15304006	24.00
69	10232580	8.00
70	11338158	19.12
71	15479136	8.00
72	16083361	8.00
73	12991402	16.00
74	9350577	29.75
75	15450811	19.69
76	2310311	7.64
77	16202577	2.00
78	9681810	17.00
79	12126809	8.00
80	9819930	16.00
81	154325315	30.00
82	14844180	16.00
83	182058420	12.00
84	9582147	4.00
85	154091004	5.00
86	10160083	9.00
87	10847994	16.00
88	175293916	20.83
89	155585948	8.00
90	3110089	24.00
91	10604214	15.00
92	11677796	1.00
93	9257913	8.00
94	161189070	37.00
95	13276686	16.00
96	1230510	0.08
97	10977857	8.00
98	3340061	22.66
99	16628671	6.87
100	1050218	8.00
101	180047755	6.00

102	2040046	16.30
103	173300612	9.26
104	2280282	29.23
105	3540007	25.97
106	13031895	20.67
107	10359826	8.00
108	16755551	8.00
109	14678101	8.00
110	10738916	16.00
111	17778722	8.00
112	155571664	15.00
113	13012679	16.00
114	156179188	15.00
115	9579332	19.48
116	13165545	16.00
117	11083801	8.00
118	11142112	24.00
119	13165542	24.00
120	11393015	30.00
121	3560036	8.69
122	4070006	6.17
123	9674588	16.00
124	1260039	31.02
125	154096569	24.00
126	3280015	39.00
127	155373780	19.00
128	13952872	16.00
129	13902584	19.00
130	1380011	23.25
131	13024442	15.72
132	164947724	14.29
133	182641182	13.00
134	2300388	1.00
135	9720579	1.00
136	155298516	8.00
137	16018559	29.00
138	10974542	8.00
139	16027476	3.59
140	2270643	1.00
141	11528667	13.00
142	2300601	9.39
143	9781581	19.65
144	1190026	11.00
145	10947497	8.00
146	13354148	16.00
147	13332315	32.00
148	3102571	1.00
149	13184685	16.00
150	1040070	15.20
151	178987551	9.00
152	181729670	0.69
153	9753625	8.00
154	2280415	0.06

155	11524570	25.70
156	1051009	15.93
157	154162879	8.00
158	2280412	12.00
159	176699007	36.00
160	1051399	9.78
161	1051176	12.00
162	13107408	16.00
163	1051789	24.00
164	14645375	8.00
165	1220118	9.00
166	166539913	38.44
167	10387117	8.00
168	11700437	11.25
169	9887546	37.15
170	14654778	8.00
171	15960504	8.00
172	10875024	3.00
173	10733711	8.00
174	14125055	8.00
175	14642729	12.20
176	2270154	9.50
177	3600507	17.72
178	1250267	15.93
179	100009	11.03
180	3100128	17.86
181	159517418	29.49
182	9910927	11.50
183	173296565	12.00
184	17731779	8.00
185	1250061	8.00
186	175738389	24.00
187	13300942	8.00
188	2270251	1.00
189	158281333	8.00
190	11614784	16.00
191	1270047	1.05
192	154202429	16.00
193	170265103	37.00
194	13958313	27.00
195	10747974	3.00
196	183562688	34.00
197	15926552	8.00
198	9776235	24.75
199	10487502	7.00
200	155418614	8.00
201	14703551	15.00
202	172131318	28.59
203	3460082	18.37
204	175753487	0.06
205	13380278	4.68
206	9727972	8.00
207	12240503	16.00

208	182121283	6.00
209	10928567	8.00
210	13180397	8.00
211	10538728	8.00
212	14723926	8.00
213	10224673	8.00
214	1050811	29.84
215	2270672	2.28
216	10902866	0.28
217	12221908	16.00
218	10811875	24.00
219	171211600	3.00
220	9305117	21.97
221	10791393	4.00
222	10473238	8.00
223	14044984	4.09
224	13987444	8.00
225	12224549	8.00
226	13213942	8.00
227	2310175	6.00
228	14643058	32.00
229	162201785	12.00
230	14054421	29.38
231	162990121	8.00
232	4120057	18.16
233	15016062	8.00
234	13881680	8.00
235	175372473	0.27
236	10965324	16.00
237	13981231	16.00
238	183230268	15.00
239	9803022	7.00
240	9740728	5.01
241	11894811	13.00
242	4150025	8.00
243	3400070	29.73
244	155537766	16.00
245	10837414	8.00
246	10794663	16.00
247	3100609	29.50
248	15493053	16.00
249	13852671	8.00
250	156530455	16.00
251	12132171	2.72
252	9873874	7.00
253	9849762	8.00
254	179140079	13.00
255	2270701	1.00
256	3101783	16.02
257	182384316	17.00
258	17669377	16.00
259	10244423	14.00
260	3100793	35.00

261	155240736	1.71
262	100171	1.98
263	10974357	29.73
264	10918754	16.00
265	11595200	22.14
266	15354512	16.00
267	12167516	8.00
268	9589282	0.22
269	10788683	24.00
270	9582636	1.00
271	11629341	10.28
272	12077041	8.00
273	180457387	7.00
274	3101729	29.59
275	10460893	24.00
276	10382446	37.00
277	16984757	9.66
278	16178520	10.00
279	1230344	25.21
280	165981322	8.00
281	161973315	16.00
282	9605927	18.00
283	16030217	8.00
284	158929154	1.02
285	3600039	29.37
286	15469423	24.00
287	11701746	31.03
288	9802116	8.00
289	183562560	4.00
290	1210006	12.35
291	15542408	6.58
292	12954545	2.61
293	11560567	24.00
294	17714303	8.00
295	178171712	2.00
296	9807543	8.00
297	11114368	19.00
298	11635182	32.00
299	3100302	29.88
300	11701221	13.20
301	9839268	6.75
302	10871267	1.17
303	14176352	39.00
304	13741959	8.00
305	10479598	15.00
306	14531039	8.07
307	12193363	16.00
308	15427434	0.99
309	4120058	4.00
310	13749790	8.00
311	1230216	35.00
312	3100950	11.61
313	9783012	32.00

314	14729341	8.00
315	12288248	4.61
316	2040038	29.99
317	17755332	8.00
318	182469099	10.00
319	11606344	24.00
320	12360419	5.00
321	13256010	12.00
322	179281975	6.00
323	1220241	15.98
324	11498598	24.00
325	1210015	28.23
326	1060162	16.73
327	12426542	36.00
328	11034927	13.00
329	12301854	24.00
330	11465007	5.67
331	14083273	8.00
332	10187533	23.50
333	179994919	10.00
334	1150060	29.50
335	3400066	1.50
336	15474315	12.00
337	10606637	4.00
338	9749797	3.00
339	17419963	8.00
340	155479241	24.18
341	11675095	10.00
342	11691239	8.00
343	10894295	24.00
344	13891255	37.31
345	2300508	13.00
346	16974342	38.55
347	14838701	4.00
348	2271178	14.71
349	168172606	29.73
350	183236264	6.00
351	11089569	16.00
352	1060187	14.32
353	2270819	22.45
354	12200540	29.57
355	11471281	29.22
356	11049387	11.75
357	15167671	29.11
358	9235110	12.55
359	12266349	32.00
360	2270691	12.18
361	16713200	8.00
362	14663592	9.00
363	13104953	24.00
364	11606384	16.00
365	11119048	8.00
366	162389160	2.00

367	161637312	1.04
368	14687075	8.00
369	1051300	23.21
370	10848497	4.94
371	2310152	20.72
372	10371885	31.08
373	9648766	8.00
374	172132379	10.88
375	3520018	22.33
376	10461978	29.18
377	10395093	16.00
378	17715303	2.28
379	13117526	8.00
380	14090034	2.00
381	182301026	5.00
382	9337537	28.08
383	9847901	17.63
384	11335077	29.14
385	3600531	19.09
386	14742025	36.42
387	10937475	24.00
388	2300062	15.51
389	9763968	12.28
390	14754030	21.25
391	2300290	39.66
392	11570519	0.06
393	175753488	0.06
394	10204538	18.59
395	10570927	8.00
396	9929022	31.83
397	15403569	9.48
398	9632053	37.00
399	1350038	28.76
400	12146316	38.79
401	13330316	31.00
402	158500525	17.00
403	11692878	16.00
404	13298095	17.80
405	14833346	24.00
406	14035994	8.00
407	3430313	5.00
408	10969855	2.00
409	14175010	1.00
410	10506711	8.00
411	3101487	31.88
412	13334998	16.00
413	10941687	12.94
414	15280025	12.17
415	13307227	16.00
416	1310200	23.05
417	9598359	24.00
418	10945832	24.00
419	155151718	32.00

420	11674940	8.00
421	11044811	6.00
422	16586168	16.00
423	154173710	2.00
424	161785002	19.43
425	10391284	0.05
426	1250227	5.00
427	12329245	10.00
428	2270169	0.13
429	2270024	27.78
430	1420077	38.88
431	10440441	18.84
432	15345780	22.00
433	12366112	11.00
434	12203498	8.00
435	2330068	0.70
436	11014674	8.00
437	2280082	21.54
438	2270910	15.59
439	1310238	18.87
440	169623161	24.82
441	3110116	4.00
442	2310285	12.00
443	12211480	24.00
444	11554411	31.86
445	9274488	29.55
446	13941966	8.00
447	13392362	8.00
448	155593484	19.21
449	16201233	8.00
450	10480679	8.00
451	10898179	29.47
452	162274092	18.00
453	10983121	8.00
454	9236548	16.00
455	2271126	0.25
456	154115284	16.00
457	13389572	8.00
458	10236527	7.00
459	161576390	8.00
460	11089071	16.00
461	173213308	6.81
462	173167140	24.00
463	2330092	4.39
464	154144517	6.31
465	13186552	1.00
466	183128678	39.00
467	11510423	18.15
468	11592434	24.00
469	16953722	16.00
470	9805035	32.00
471	9817628	30.00
472	15404534	16.00

473	10546202	0.13
474	11335212	24.00
475	11091193	4.00
476	1260194	1.00
477	14162470	16.00
478	11369099	16.00
479	10444928	1.74
480	9275868	16.00
481	15548392	19.59
482	11339091	3.00
483	159300419	8.31
484	11150979	16.00
485	14691484	10.00
486	1050781	23.22
487	13267256	12.66
488	9778007	8.00
489	1210263	28.43
490	3400033	2.43
491	2310025	12.00
492	1030052	3.00
493	9753914	16.00
494	15892957	8.89
495	11044357	3.81
496	162501584	16.00
497	1100060	8.00
498	172856749	8.00
499	14430257	16.00
500	2310238	2.00
501	175511805	36.00
502	11004727	38.58
503	2250015	8.00
504	12118579	1.14
505	16112863	7.00
506	183123003	30.00
507	15872493	21.00
508	2300617	1.98
509	14164123	12.00
510	10286374	3.65
511	9742906	32.00
512	10369102	24.00
513	3530033	8.00
514	2300261	1.00
515	10805286	14.16
516	176202914	6.00
517	165780580	0.65
518	11698361	21.00
519	2290169	15.22
520	3600146	5.00
521	11678959	8.00
522	2310194	6.37
523	14678361	8.00
524	173300588	26.23
525	2270795	24.00

526	159436378	16.00
527	11632346	12.00
528	14691993	6.51
529	3010011	8.00
530	11009354	16.00
531	183119397	0.15
532	3430213	37.00
533	3210014	8.00
534	13992429	32.00
535	154137313	8.00
536	11450039	16.00
537	11695305	21.32
538	178317225	32.00
539	16987181	38.32
540	168864280	1.00
541	155314408	16.00
542	9234765	36.00
543	9925048	35.95
544	13864677	8.00
545	14870805	0.16
546	12333561	35.00
547	175633454	11.66
548	11532705	0.38
549	16095641	8.00
550	12089105	9.00
551	13813725	12.13
552	9664831	16.00
553	12435343	12.94
554	167616087	10.40
555	9235055	8.00
556	1180060	32.07
557	3490001	37.83
558	11621546	8.00
559	3110012	18.21
560	3110315	11.06
561	1050124	8.96
562	9682464	8.00
563	1340011	2.46
564	11934511	8.00
565	16120854	24.00
566	4140051	6.05
567	14671808	30.00
568	16804772	23.37
569	10959719	16.00
570	161300158	17.00
571	1260398	16.00
572	11606116	16.00
573	14082535	10.02
574	155410393	4.39
575	10439404	35.57
576	10974328	32.00
577	179980882	36.00
578	11022168	3.00

579	11088669	26.15
580	12266730	10.00
581	17573367	8.00
582	16816302	8.00
583	12940657	4.00
584	12909360	8.00
585	10943383	24.00
586	3100638	10.39
587	3250088	29.98
588	3100614	6.00
589	16611983	8.00
590	16094707	5.00
591	2330169	11.50
592	154234246	39.00
593	158923974	29.00
594	13033481	16.00
595	161818168	24.00
596	9236515	8.00
597	1060174	3.02
598	10178902	16.00
599	17643150	2.00
600	10976966	21.00
601	12215426	1.70
602	156492280	16.00
603	161197412	23.84
604	13353555	8.00
605	1260176	23.90
606	1051379	32.08
607	11133930	37.15
608	176428679	24.00
609	12461448	8.00
610	154331407	16.00
611	10754868	22.71
612	178360470	7.00
613	1051227	23.00
614	11070809	35.05
615	183256277	15.00
616	11612812	30.75
617	16094687	24.00

9167.78

SERVICIUL URMĂRIRI ÎNCASĂRI ȘI EXECUTARE SILITĂ