

ago-18

Grupo	Boletos Totales	IMeKM
D.F.	25.690.277	37,64
I.N.P.	975.538	21,37
S.G.I.	94.501.945	29,26
S.G.II.	4.192.913	27,64
U.M.A.1.	41.123.480	32,87
U.M.A.2.	13.079.336	27,01
U.P.A.	82.556.318	28,71

Linea SILAS	Boletos
1	380.664
10	765.036
100	1.123.401
101	1.199.078
102	654.414
103	769.120
105	901.768
106	1.090.986
107	952.931
108	599.284
109	777.811
110	1.053.757
111	694.251
112	300.157
113	907.784
114	694.666
115	575.420
117	1.006.285
118	749.820
12	1.541.156
123	364.483
124	841.073
126	1.142.920
127	615.077
128	656.842
129	1.182.652
130	1.324.148
132	1.823.445
133	582.417
134	769.674
135	751.727
136	575.409
140	524.820
141	750.033

143	421.625
146	795.700
148	2.156.938
15	1.750.896
150	641.639
151	861.652
152	2.556.143
153	328.863
154	140.282
158	430.589
159	2.106.352
160	1.418.142
161	1.568.845
163	348.294
165	887.932
166	1.231.058
168	1.252.533
169	503.631
17	1.178.503
172	519.357
174	745.827
175	391.756
176	2.032.523
177	702.186
178	1.455.756
179	398.448
180	1.789.554
181	720.243
182	1.160.452
184	510.273
185	365.589
188	901.392
19	688.026
193	177.686
194	661.843
195	298.900
2	859.925
20	399.208
200	103.768
202	1.006.038
203	3.911.898
204A	192.934
204B	277.853
205	330.340
21	2.292.128
214	551.095

215	170.995
218	908.296
219	669.367
22	599.808
222	136.864
225	35.037
228A	44.874
228B	252.285
228C	230.951
228E	283.335
228F	357.840
23	330.397
236	2.615.909
237	1.550.725
238	529.708
239A	507.933
239B	215.508
24	1.164.475
242	2.291.781
243	101.289
244	283.557
245	197.874
247	1.299.765
25	579.071
252	542.986
253	74.015
256	34.456
257	1.017.612
26	776.570
263A	344.632
263B	268.320
264	424.328
266	1.991.647
269	1.634.464
271	823.051
273	1.128.545
275	678.250
276A	1.001.606
277	234.106
278	1.179.953
28	2.292.616
281	489.464
283	890.931
284	244.053
288	285.826
289	559.199

29	1.036.632
291	678.352
293A	285.423
293B	419.317
295	531.002
297	404.596
298	779.407
299	545.773
300	554.869
302	570.153
303	838.856
304	967.369
306	1.666.696
307	960.175
31	1.209.993
310	202.300
311	847.210
312	514.677
313	87.629
314	1.240.014
315	650.231
317	620.150
318	1.678.499
32	353.824
320	148.063
321	197.920
322	503.851
323	623.566
324	2.401.927
325	379.408
326	215.350
327	531.623
328	768.766
329	421.341
33	1.158.588
333	542.553
336	221.199
338	1.813.228
34	1.305.029
341	1.261.951
343	1.383.233
350	584.491
354	888.262
355	52.257
36	19.335
365	2.641.363

37	1.174.500
370	301.656
371	997.205
372	160.386
373	408.629
378	1.154.192
379	46.478
382	558.843
383	608.556
384	168.018
385	417.925
386	283.583
388	136.369
39	1.563.222
390	283.586
391	682.482
392	222.398
394	640.047
395	537.038
4	678.583
403	41.967
404	815.961
405	465.529
406	793.642
407	449.888
41	1.137.177
410	253.277
414	40.814
418	70.818
42	810.489
421	77.289
422	791.770
429	108.289
430	91.126
435	30.671
436	146.338
437	414.274
44	811.127
440	2.784.560
441	498.339
443A	245.097
443B	45.845
445	226.912
446	38.698
448	1.420.152
449	616.114

45	811.204
46	680.211
461	91.087
462	74.532
463	473.768
464	313.777
47	783.471
49	347.825
5	858.454
50	677.365
51	720.607
53	1.439.079
55	981.101
56	530.178
57	1.336.360
59	2.013.810
6	395.151
60	2.631.795
61	305.756
62	290.393
63	920.820
64	826.691
65	852.936
67	829.127
68	1.398.263
7	526.413
70	763.422
71	1.390.612
74	370.422
75	231.613
76	834.737
78	851.442
79	549.347
8	950.927
80	1.322.265
84	611.751
85	1.602.196
86	735.671
87	812.356
88	713.114
9	934.827
90	394.290
906	85.595
907	78.233
908	19.188
91	1.039.108

910	363.821
911	190.854
912	5.832
914	216.864
915	15.151
92	1.375.130
93	532.618
95	628.725
96	1.628.686
97	403.071
98	1.803.919
99	453.199
AB501	1.498.969
AB505	521.180
AB506	874.045
AB510	154.894
AB514	921.596
AB515	584.722
AB521	67.284
AV570	446.691
BE603	541.261
BE619	355.551
BR500	35.635
CA505	32.445
CAZ1	52.905
CÑ502	6.239
EC501	36.334
EE501	2.423.014
ES503	373.400
ES504B	20.590
ES505	715
ES506	403
ES507	79.010
ES508	148.296
ES509	33.170
ES511	153
ES513	151.489
EZ518	1.199.862
FV500	161.517
FV501	76.423
FV503	114.920
FV504	151.968
FV505	365.461
FV506	144.801
FV507	121.491
FV508	118.412

FV509	87.937
FV511	117.147
FV512	59.913
GR500	558.864
IT504	19.126
JP741A	374.786
JP749	957.965
LA520	457.497
LA521	210.468
LA522	30.693
LA523	193.731
LA524	307.037
LA526	435.189
LA527	145.620
LM620	2.469.077
LM621	941.978
LM622	1.053.169
LM624	928.766
LM628	125.145
LM630	467.499
LO501	51.398
LO502	9.034
LP501	473.788
LP502	321.023
LP504	1.524.867
LP506	262.563
LP508	34.536
LP518	32.453
LP520	368.480
LP53A	881.386
LP53B	163.122
LP561	38.388
LU500	47.890
LU501	181.161
LU502	44.362
LU503	78.247
LZ532	443.721
LZ540	473.014
LZ541	508.123
LZ542	374.446
LZ543	586.348
LZ544	504.684
LZ548	328.771
LZ549	89.924
LZ550	300.718
LZ551	212.309

LZ552	322.104
LZ553	359.444
LZ561	139.181
LZ562	323.990
LZ564	394.061
MA501	344.348
ME500	1.395.076
ME503	1.014.436
ME504	1.744.450
MO501	4.533.478
MO634	514.189
MO635	254.670
PI600	4.112
PL501	380.144
PL503	101.602
PL506	159.271
PL509	126.353
PL510	749.943
PL511	358.857
PL520	685.013
QU580	192.936
QU582	493.613
QU583	314.820
QU584	320.093
QU585	708.573
SF710	726.814
SI707	1.322.286
SM670	1.125.916
SM740	874.249
SV503	86.817
TI720	1.926.509
TI721	1.188.928
TI722	144.152
TI723	396.452
Z500-3	291.830
Total	262.026.787