

oct-18 1° Quincena

Grupo	Boletos	IMeKm
D.F.	12.448.027	22,24
I.N.P.	661.203	10,56
S.G.I.	45.772.225	18,11
S.G.II.	1.932.279	14,02
U.M.A.1.	20.704.576	21,56
U.M.A.2.	6.756.942	18,18
U.P.A.	41.060.473	17,09
Total	129.335.725	

oct-18 2° Quincena

Grupo	Boletos	IMeKm
D.F.	13.210.453	24,80
I.N.P.	720.449	11,37
S.G.I.	48.752.855	20,22
S.G.II.	2.096.936	15,77
U.M.A.1.	22.132.610	24,10
U.M.A.2.	7.061.815	19,77
U.P.A.	44.060.758	19,28
Total	138.035.876	

Lineas SILAS	1° Quincena	2° Quincena	Total mes
1	185.920	194.396	380.316
10	363.939	402.355	766.294
100	529.374	564.505	1.093.879
101	564.675	629.764	1.194.439
102	336.876	347.319	684.195
103	379.866	410.532	790.398
105	463.411	484.879	948.290
106	532.669	571.336	1.104.005
107	476.963	507.533	984.496
108	285.702	309.605	595.307
109	383.518	408.412	791.930
110	510.844	557.284	1.068.128
111	347.616	343.036	690.652
112	140.139	149.498	289.637
113	481.205	499.022	980.227
114	328.294	376.970	705.264
115	280.300	289.811	570.111
117	489.330	530.481	1.019.811
118	352.258	368.590	720.848
12	759.867	791.700	1.551.567
123	180.092	185.937	366.029
124	414.015	409.813	823.828
126	562.485	602.130	1.164.615
127	293.340	309.402	602.742
128	294.860	320.932	615.792
129	519.057	592.210	1.111.267
130	666.128	689.237	1.355.365
132	839.161	958.082	1.797.243
133 Prueba	185.123	210.291	395.414
134	368.933	399.144	768.077
135	384.059	402.398	786.457
136	278.002	323.412	601.414
140 Prueba	144.377	164.672	309.049
141	346.048	361.611	707.659
143	217.353	242.320	459.673
146	396.911	424.036	820.947
148	990.950	1.208.946	2.199.896
15	851.973	894.315	1.746.288
150	314.929	319.949	634.878
151	421.923	446.293	868.216

152	1.204.853	1.310.304	2.515.157
153	162.420	158.764	321.184
154	63.373	79.348	142.721
158	201.436	231.428	432.864
159	958.846	1.112.915	2.071.761
160	713.186	736.387	1.449.573
161	755.511	791.161	1.546.672
163	173.703	195.781	369.484
165	432.355	444.343	876.698
166	598.754	617.151	1.215.905
168	622.361	643.510	1.265.871
169	232.995	268.365	501.360
17	572.935	630.760	1.203.695
172	251.484	276.618	528.102
174	376.355	401.675	778.030
175	185.279	209.383	394.662
176	978.803	1.034.676	2.013.479
177	346.219	366.773	712.992
178	727.404	737.233	1.464.637
179	177.989	245.828	423.817
180	867.824	944.821	1.812.645
181	362.333	376.581	738.914
182	559.129	612.875	1.172.004
184	284.186	323.009	607.195
185	190.299	201.589	391.888
188	431.599	478.379	909.978
19	340.784	345.363	686.147
193	95.294	91.263	186.557
194	304.952	329.990	634.942
195	132.482	152.062	284.544
2	440.019	436.179	876.198
20	200.113	209.955	410.068
200	52.801	59.024	111.825
202	563.881	546.308	1.110.189
203	1.837.570	1.911.995	3.749.565
204A	95.771	106.566	202.337
204B	133.707	138.676	272.383
205	162.509	205.075	367.584
21	1.052.999	1.107.814	2.160.813
214	304.921	313.046	617.967
215	102.667	110.874	213.541
218	439.742	482.080	921.822
219	316.269	359.475	675.744
22	291.039	315.837	606.876
222	69.878	71.194	141.072
225	16.563	16.953	33.516
228A	20.046	31.754	51.800
228B	114.678	116.203	230.881
228C	122.403	123.252	245.655
228E	127.896	143.634	271.530
228F	164.680	181.681	346.361
23	162.805	171.809	334.614

236	1.310.016	1.347.341	2.657.357
237	804.679	855.995	1.660.674
238	266.771	291.568	558.339
239A	258.830	272.536	531.366
239B	111.171	125.734	236.905
24	553.812	574.058	1.127.870
242	1.145.940	1.231.283	2.377.223
243	50.326	49.193	99.519
244	141.919	147.664	289.583
245	96.723	104.345	201.068
247	639.667	715.140	1.354.807
25	271.954	324.915	596.869
252	289.784	289.746	579.530
253	40.032	44.735	84.767
256	20.866	19.954	40.820
257	519.840	520.906	1.040.746
26	365.183	401.816	766.999
263A	162.654	205.157	367.811
263B	130.256	139.951	270.207
264	208.581	225.153	433.734
266	991.873	1.071.105	2.062.978
269	806.093	843.004	1.649.097
271	429.044	511.939	940.983
273	594.135	624.113	1.218.248
275	356.168	363.130	719.298
276A	487.535	567.833	1.055.368
277	119.106	128.025	247.131
278	588.663	639.833	1.228.496
28	1.156.046	1.190.041	2.346.087
281	247.643	269.147	516.790
283	426.477	456.606	883.083
284	124.387	129.222	253.609
288	146.675	154.145	300.820
289	266.772	306.218	572.990
29	515.360	512.585	1.027.945
291	341.445	350.985	692.430
293A	146.826	159.550	306.376
293B	201.589	232.032	433.621
295	265.088	298.214	563.302
297	193.026	229.599	422.625
298	380.565	423.516	804.081
299	270.501	300.751	571.252
300	266.430	297.903	564.333
302	262.139	284.675	546.814
303	413.364	427.363	840.727
304	491.709	492.977	984.686
306	817.537	842.177	1.659.714
307	512.821	541.869	1.054.690
31	593.559	612.536	1.206.095
310	107.197	105.574	212.771
311	457.499	474.149	931.648
312	273.669	286.161	559.830

313	42.221	42.779	85.000
314	643.888	645.123	1.289.011
315	289.206	363.958	653.164
317	302.966	327.613	630.579
318	810.210	877.763	1.687.973
32	165.755	188.441	354.196
320	78.068	76.935	155.003
321	106.665	111.013	217.678
322	232.116	268.523	500.639
323	302.885	329.423	632.308
324	1.217.546	1.297.985	2.515.531
325	181.429	195.501	376.930
326	123.335	118.135	241.470
327	250.184	260.273	510.457
328	396.676	407.064	803.740
329	227.689	224.869	452.558
33	546.301	571.003	1.117.304
333	264.951	291.773	556.724
336	111.293	118.776	230.069
338	861.083	963.185	1.824.268
34	607.249	697.265	1.304.514
341	626.126	702.576	1.328.702
343	677.587	689.459	1.367.046
350	285.997	288.865	574.862
354	454.998	447.352	902.350
355	29.011	28.495	57.506
36	63.943	45.605	109.548
365	1.234.178	1.373.310	2.607.488
37	568.982	598.696	1.167.678
370	148.470	169.178	317.648
371	491.604	526.588	1.018.192
372	72.962	90.934	163.896
373	215.689	249.958	465.647
378	563.006	616.833	1.179.839
379	21.418	19.374	40.792
382	273.582	294.345	567.927
383	295.276	322.106	617.382
384	87.874	89.272	177.146
385	202.935	234.393	437.328
386	144.436	150.180	294.616
388	72.331	78.852	151.183
39	758.398	776.871	1.535.269
390	141.413	145.624	287.037
391	322.741	361.297	684.038
392	98.444	108.466	206.910
394	311.647	343.848	655.495
395	273.115	286.171	559.286
4	342.449	356.650	699.099
403	16.394	14.232	30.626
404	426.931	461.084	888.015
405	236.586	243.866	480.452
406	390.454	432.950	823.404

407	225.553	232.587	458.140
41	547.841	568.242	1.116.083
410	127.150	137.270	264.420
414	19.494	21.436	40.930
418	36.538	36.874	73.412
42	409.069	429.628	838.697
421	40.869	43.885	84.754
422	409.969	443.385	853.354
429	53.744	28.565	82.309
430	45.179	50.104	95.283
435	34.250	40.554	74.804
436	74.033	75.286	149.319
437	203.045	218.495	421.540
44	359.041	384.577	743.618
440	1.371.836	1.484.552	2.856.388
441	252.865	265.513	518.378
443A	130.650	134.592	265.242
443B	25.198	26.108	51.306
445	112.450	126.053	238.503
446	20.146	25.698	45.844
448	701.281	767.927	1.469.208
449	292.384	383.103	675.487
45	395.995	441.251	837.246
46	340.254	348.149	688.403
461	49.426	51.521	100.947
462	46.086	44.161	90.247
463	239.633	252.273	491.906
464	161.065	164.511	325.576
47	408.308	421.630	829.938
49	175.690	193.277	368.967
5	420.594	447.364	867.958
50	344.805	359.244	704.049
51	347.197	385.178	732.375
53	726.575	736.454	1.463.029
55	457.702	488.000	945.702
56	267.157	276.882	544.039
57	622.610	641.714	1.264.324
59	989.014	992.941	1.981.955
6	191.319	196.392	387.711
60	1.233.411	1.305.479	2.538.890
61	134.742	148.952	283.694
62	145.360	160.964	306.324
63	393.733	441.463	835.196
64	399.487	395.077	794.564
65	405.346	421.204	826.550
67	396.480	459.072	855.552
68	660.967	665.088	1.326.055
7	266.317	277.095	543.412
70	358.195	405.605	763.800
71	664.201	668.596	1.332.797
74	184.769	207.387	392.156
75	107.298	123.044	230.342

76	397.848	422.917	820.765
78	427.475	436.476	863.951
79	277.501	293.390	570.891
8	445.857	471.830	917.687
80	658.046	681.210	1.339.256
84	309.968	324.295	634.263
85	785.398	808.809	1.594.207
86	331.245	400.185	731.430
87	395.636	401.012	796.648
88	353.178	380.960	734.138
9	455.906	462.685	918.591
90	191.278	193.736	385.014
902	82.233	85.825	168.058
904	73.958	79.463	153.421
906	52.045	59.924	111.969
907	43.511	46.748	90.259
908	10.545	10.864	21.409
91	492.695	538.638	1.031.333
910	179.069	206.121	385.190
911	93.927	96.676	190.603
912	2.423	3.281	5.704
914	114.233	121.845	236.078
915	9.259	9.702	18.961
92	680.264	719.377	1.399.641
93	287.288	309.888	597.176
95	310.056	315.074	625.130
96	842.708	889.943	1.732.651
97	186.988	214.997	401.985
98	919.822	928.021	1.847.843
99	226.303	234.283	460.586
AB501	734.288	794.781	1.529.069
AB505	265.999	294.349	560.348
AB506	451.807	499.956	951.763
AB510	76.543	87.455	163.998
AB514	482.898	506.352	989.250
AB515	301.936	312.262	614.198
AB521	31.088	34.079	65.167
AV570	222.452	249.615	472.067
BE603	286.894	299.747	586.641
BE619	172.638	203.229	375.867
BR500	17.340	21.441	38.781
CA505	18.074	17.083	35.157
CAZ1	34.651	36.124	70.775
CÑ502	3.578	6.420	9.998
EC501	20.154	22.708	42.862
EE501	1.214.480	1.294.493	2.508.973
ES503	192.651	215.749	408.400
ES504B	7.497	8.886	16.383
ES505	1.084	810	1.894
ES506	63	200	263
ES507	41.921	42.373	84.294
ES508	56.674	69.073	125.747

ES509	16.348	19.963	36.311
ES511	208	30	238
ES513	93.384	94.871	188.255
EZ518	584.404	638.127	1.222.531
FV500	70.885	85.646	156.531
FV501	41.975	43.439	85.414
FV503	65.344	76.208	141.552
FV504	77.180	81.969	159.149
FV505	193.250	194.052	387.302
FV506	68.247	85.046	153.293
FV507	58.036	65.721	123.757
FV508	58.155	71.952	130.107
FV509	48.408	55.228	103.636
FV511	63.871	91.358	155.229
FV512	23.533	28.377	51.910
GR500	297.515	316.912	614.427
IT504	11.508	11.243	22.751
JP741A	195.345	208.315	403.660
JP749	463.604	487.705	951.309
LA520	245.926	241.890	487.816
LA521	104.717	124.669	229.386
LA522	19.716	21.205	40.921
LA523	98.622	103.190	201.812
LA524	147.197	162.828	310.025
LA526	222.952	227.543	450.495
LA527	73.836	77.611	151.447
LM620	1.223.078	1.347.262	2.570.340
LM621	487.082	489.798	976.880
LM622	526.407	578.789	1.105.196
LM624	465.113	506.274	971.387
LM628	63.904	69.532	133.436
LM630	242.437	253.143	495.580
LO501	28.149	28.935	57.084
LO502	4.579	4.170	8.749
LP501	265.196	260.734	525.930
LP502	172.474	181.624	354.098
LP504	822.369	851.423	1.673.792
LP506	143.070	151.615	294.685
LP508	15.882	15.534	31.416
LP518	14.389	17.364	31.753
LP520	197.333	196.507	393.840
LP53A	480.428	484.472	964.900
LP53B	87.547	84.249	171.796
LP561	17.877	17.933	35.810
LU500	22.972	25.217	48.189
LU501	102.671	108.560	211.231
LU502	22.344	22.336	44.680
LU503	40.341	43.631	83.972
LZ532	210.060	207.858	417.918
LZ540	224.355	258.710	483.065
LZ541	253.538	272.644	526.182
LZ542	183.636	201.014	384.650

LZ543	308.965	328.984	637.949
LZ544	263.081	285.609	548.690
LZ548	173.166	183.304	356.470
LZ549	54.331	58.859	113.190
LZ550	149.417	166.298	315.715
LZ551	102.010	108.649	210.659
LZ552	173.944	184.099	358.043
LZ553	179.518	181.540	361.058
LZ561	72.167	76.272	148.439
LZ562	163.765	170.828	334.593
LZ564	192.424	217.186	409.610
MA501	153.993	172.983	326.976
ME500	702.646	787.075	1.489.721
ME503	502.195	548.399	1.050.594
ME504	880.722	914.164	1.794.886
MO501	2.264.000	2.400.444	4.664.444
MO634	256.745	261.930	518.675
MO635	128.230	134.909	263.139
PI600	1.735	1.660	3.395
PL501	216.240	227.930	444.170
PL503	48.625	50.912	99.537
PL506	76.462	82.678	159.140
PL509	60.272	66.074	126.346
PL510	369.999	402.812	772.811
PL511	184.869	192.191	377.060
PL520	332.771	356.284	689.055
QU580	101.681	94.228	195.909
QU582	244.754	242.086	486.840
QU583	158.932	171.117	330.049
QU584	158.213	158.699	316.912
QU585	342.968	379.757	722.725
SF710	372.445	389.420	761.865
SI707	683.981	695.767	1.379.748
SM670	589.581	602.672	1.192.253
SM740	447.932	458.840	906.772
SV503	44.185	51.280	95.465
TI720	955.379	1.008.606	1.963.985
TI721	606.192	613.308	1.219.500
TI722	80.080	77.138	157.218
TI723	201.248	217.431	418.679
Z500-3	165.548	160.392	325.940
Total general	129.335.725	138.035.876	267.371.601