

REZULTATELE CONCURSULUI DE ADMITERE  
SESIUNEA IULIE 2024

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT |   | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|---|-------------|
| 12L-0225          | 10L-LH 10L-TH | 9.980     | 9.996          | 10L-LH       | B |             |
| 12L-0624          | 10L-LH 10L-TH | 9.950     | 9.990          | 10L-LH       | B |             |
| 12L-0714          | 10L-LH 10L-TH | 9.930     | 9.986          | 10L-LH       | B |             |
| 12L-0197          | 10L-LH 10L-TH | 9.930     | 9.986          | 10L-LH       | B | DA          |
| 12L-0296          | 10L-LH        | 9.910     | 9.982          | 10L-LH       | B | DA          |
| 12L-0195          | 10L-LH        | 9.900     | 9.980          | 10L-LH       | B | DA          |
| 12L-0551          | 10L-LH 10L-TH | 9.860     | 9.972          | 10L-LH       | B |             |
| 12L-0341          | 10L-LH 10L-TH | 9.860     | 9.972          | 10L-LH       | B |             |
| 12L-0204          | 10L-LH        | 9.830     | 9.966          | 10L-LH       | B |             |
| 12L-0483          | 10L-LH 10L-TH | 9.810     | 9.962          | 10L-LH       | B |             |
| 12L-0090          | 10L-LH 10L-TH | 9.810     | 9.962          | 10L-LH       | B |             |
| 12L-0494          | 10L-LH 10L-TH | 9.760     | 9.952          | 10L-LH       | B | DA          |
| 12L-0527          | 10L-LH        | 9.760     | 9.952          | 10L-LH       | B |             |
| 12L-0439          | 10L-LH        | 9.750     | 9.950          | 10L-LH       | B | DA          |
| 12L-0376          | 10L-LH 10L-TH | 9.930     | 9.946          | 10L-LH       | B | DA          |
| 12L-0846          | 10L-LH 10L-TH | 9.730     | 9.946          | 10L-LH       | B |             |
| 12L-0207          | 10L-LH 10L-TH | 9.730     | 9.946          | 10L-LH       | B |             |
| 12L-0212          | 10L-LH 10L-TH | 9.730     | 9.946          | 10L-LH       | B | DA          |
| 12L-0223          | 10L-LH        | 9.710     | 9.942          | 10L-LH       | B | DA          |
| 12L-0199          | 10L-LH 10L-TH | 9.700     | 9.940          | 10L-LH       | B | DA          |
| 12L-0645          | 10L-LH 10L-TH | 9.660     | 9.932          | 10L-LH       | B | DA          |
| 12L-0236          | 10L-LH 10L-TH | 9.850     | 9.930          | 10L-LH       | B |             |
| 12L-0564          | 10L-LH 10L-TH | 9.650     | 9.930          | 10L-LH       | B |             |
| 12L-0047          | 10L-LH 10L-TH | 9.650     | 9.930          | 10L-LH       | B | DA          |
| 12L-0486          | 10L-LH 10L-TH | 9.650     | 9.930          | 10L-LH       | B |             |
| 12L-0747          | 10L-LH 10L-TH | 9.610     | 9.922          | 10L-LH       | B | DA          |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT |   | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|---|-------------|
| 12L-0124          | 10L-LH        | 9.800     | 9.920          | 10L-LH       | B | DA          |
| 12L-0761          | 10L-LH 10L-TH | 9.800     | 9.920          | 10L-LH       | B |             |
| 12L-0649          | 10L-LH 10L-TH | 9.780     | 9.916          | 10L-LH       | B | DA          |
| 12L-0609          | 10L-LH 10L-TH | 9.750     | 9.910          | 10L-LH       | B |             |
| 12L-0577          | 10L-LH 10L-TH | 9.550     | 9.910          | 10L-LH       | B |             |
| 12L-0384          | 10L-LH 10L-TH | 9.550     | 9.910          | 10L-LH       | B |             |
| 12L-0831          | 10L-LH 10L-TH | 9.530     | 9.906          | 10L-LH       | B |             |
| 12L-0005          | 10L-LH 10L-TH | 9.530     | 9.906          | 10L-LH       | B | DA          |
| 12L-0717          | 10L-LH 10L-TH | 9.710     | 9.902          | 10L-LH       | B |             |
| 12L-0420          | 10L-LH 10L-TH | 9.510     | 9.902          | 10L-LH       | B | DA          |
| 12L-0191          | 10L-LH 10L-TH | 9.510     | 9.902          | 10L-LH       | B | DA          |
| 12L-0245          | 10L-LH        | 9.700     | 9.900          | 10L-LH       | B | DA          |
| 12L-0552          | 10L-LH 10L-TH | 9.460     | 9.892          | 10L-LH       | B |             |
| 12L-0366          | 10L-TH        | 9.460     | 9.892          | 10L-TH       | B |             |
| 12L-0638          | 10L-LH 10L-TH | 9.460     | 9.892          | 10L-LH       | B |             |
| 12L-0707          | 10L-LH        | 9.850     | 9.890          | 10L-LH       | B |             |
| 12L-0074          | 10L-LH 10L-TH | 9.450     | 9.890          | 10L-LH       | B |             |
| 12L-0565          | 10L-LH 10L-TH | 9.830     | 9.886          | 10L-LH       | B |             |
| 12L-0536          | 10L-LH 10L-TH | 9.630     | 9.886          | 10L-LH       | B |             |
| 12L-0776          | 10L-LH        | 9.430     | 9.886          | 10L-LH       | B |             |
| 12L-0566          | 10L-LH 10L-TH | 9.430     | 9.886          | 10L-LH       | B |             |
| 12L-0627          | 10L-LH 10L-TH | 9.430     | 9.886          | 10L-LH       | B | DA          |
| 12L-0760          | 10L-LH 10L-TH | 9.430     | 9.886          | 10L-LH       | D | DA          |
| 12L-0573          | 10L-LH 10L-TH | 9.600     | 9.880          | 10L-LH       | B | DA          |
| 12L-0686          | 10L-LH 10L-TH | 9.560     | 9.872          | 10L-LH       | B |             |
| 12L-0741          | 10L-LH 10L-TH | 9.360     | 9.872          | 10L-LH       | B |             |
| 12L-0418          | 10L-LH        | 9.360     | 9.872          | 10L-LH       | B | DA          |
| 12L-0105          | 10L-LH 10L-TH | 9.360     | 9.872          | 10L-LH       | B |             |
| 12L-0354          | 10L-LH        | 9.750     | 9.870          | 10L-LH       | B | DA          |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT |   | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|---|-------------|
| 12L-0050          | 10L-LH 10L-TH | 9.750     | 9.870          | 10L-LH       | B | DA          |
| 12L-0030          | 10L-LH 10L-TH | 9.550     | 9.870          | 10L-LH       | B | DA          |
| 12L-0046          | 10L-LH 10L-TH | 9.530     | 9.866          | 10L-LH       | B | DA          |
| 12L-0088          | 10L-LH 10L-TH | 9.710     | 9.862          | 10L-LH       | B |             |
| 12L-0419          | 10L-LH 10L-TH | 9.310     | 9.862          | 10L-LH       | B | DA          |
| 12L-0091          | 10L-LH 10L-TH | 9.310     | 9.862          | 10L-LH       | B | DA          |
| 12L-0320          | 10L-LH 10L-TH | 9.500     | 9.860          | 10L-LH       | B | DA          |
| 12L-0310          | 10L-LH 10L-TH | 9.300     | 9.860          | 10L-LH       | B | DA          |
| 12L-0661          | 10L-LH 10L-TH | 9.460     | 9.852          | 10L-LH       | B |             |
| 12L-0300          | 10L-LH        | 9.260     | 9.852          | 10L-LH       | B | DA          |
| 12L-0114          | 10L-LH 10L-TH | 9.650     | 9.850          | 10L-LH       | B | DA          |
| 12L-0298          | 10L-LH 10L-TH | 9.230     | 9.846          | 10L-LH       | B |             |
| 12L-0641          | 10L-LH 10L-TH | 9.210     | 9.842          | 10L-LH       | B |             |
| 12L-0079          | 10L-LH        | 9.580     | 9.836          | 10L-LH       | B |             |
| 12L-0254          | 10L-LH 10L-TH | 9.580     | 9.836          | 10L-LH       | B |             |
| 12L-0128          | 10L-LH 10L-TH | 9.380     | 9.836          | 10L-LH       | B |             |
| 12L-0343          | 10L-LH 10L-TH | 9.180     | 9.836          | 10L-LH       | B |             |
| 12L-0448          | 10L-LH 10L-TH | 9.180     | 9.836          | 10L-LH       | B |             |
| 12L-0350          | 10L-LH 10L-TH | 9.550     | 9.830          | 10L-LH       | B | DA          |
| 12L-0450          | 10L-LH 10L-TH | 9.110     | 9.822          | 10L-LH       | B |             |
| 12L-0458          | 10L-LH 10L-TH | 9.110     | 9.822          | 10L-LH       | B |             |
| 12L-0217          | 10L-LH 10L-TH | 9.500     | 9.820          | 10L-LH       | B | DA          |
| 12L-0293          | 10L-LH 10L-TH | 9.100     | 9.820          | 10L-LH       | D | DA          |
| 12L-0446          | 10L-LH 10L-TH | 9.070     | 9.814          | 10L-LH       | B | DA          |
| 12L-0701          | 10L-LH 10L-TH | 9.650     | 9.810          | 10L-LH       | B | DA          |
| 12L-0156          | 10L-LH 10L-TH | 9.450     | 9.810          | 10L-LH       | B | DA          |
| 12L-0322          | 10L-LH        | 9.250     | 9.810          | 10L-LH       | B | DA          |
| 12L-0283          | 10L-LH 10L-TH | 9.230     | 9.806          | 10L-LH       | B | DA          |
| 12L-0388          | 10L-LH 10L-TH | 9.230     | 9.806          | 10L-LH       | B | DA          |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT |   | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|---|-------------|
| 12L-0696          | 10L-LH 10L-TH | 9.210     | 9.802          | 10L-LH       | B | DA          |
| 12L-0072          | 10L-LH 10L-TH | 9.010     | 9.802          | 10L-LH       | B | DA          |
| 12L-0548          | 10L-LH 10L-TH | 9.580     | 9.796          | 10L-LH       | B | DA          |
| 12L-0433          | 10L-LH 10L-TH | 8.980     | 9.796          | 10L-LH       | B |             |
| 12L-0771          | 10L-LH 10L-TH | 9.760     | 9.792          | 10L-LH       | B |             |
| 12L-0457          | 10L-LH 10L-TH | 9.560     | 9.792          | 10L-LH       | B | DA          |
| 12L-0311          | 10L-LH 10L-TH | 9.360     | 9.792          | 10L-LH       | B | DA          |
| 12L-0394          | 10L-LH 10L-TH | 9.350     | 9.790          | 10L-LH       | B | DA          |
| 12L-0140          | 10L-LH        | 9.330     | 9.786          | 10L-LH       | B | DA          |
| 12L-0037          | 10L-LH        | 9.330     | 9.786          | 10L-LH       | B | DA          |
| 12L-0510          | 10L-LH 10L-TH | 9.310     | 9.782          | 10L-LH       | B |             |
| 12L-0067          | 10L-LH        | 9.310     | 9.782          | 10L-LH       | B |             |
| 12L-0309          | 10L-LH 10L-TH | 9.500     | 9.780          | 10L-LH       | B | DA          |
| 12L-0062          | 10L-LH        | 9.480     | 9.776          | 10L-LH       | B | DA          |
| 12L-0719          | 10L-LH 10L-TH | 9.460     | 9.772          | 10L-LH       | B |             |
| 12L-0820          | 10L-LH 10L-TH | 9.260     | 9.772          | 10L-LH       | B |             |
| 12L-0025          | 10L-LH 10L-TH | 9.260     | 9.772          | 10L-LH       | B | DA          |
| 12L-0353          | 10L-LH 10L-TH | 8.860     | 9.772          | 10L-LH       | B | DA          |
| 12L-0345          | 10L-LH 10L-TH | 9.250     | 9.770          | 10L-LH       | B |             |
| 12L-0635          | 10L-LH 10L-TH | 9.250     | 9.770          | 10L-LH       | B |             |
| 12L-0718          | 10L-LH 10L-TH | 9.050     | 9.770          | 10L-LH       | B |             |
| 12L-0007          | 10L-LH 10L-TH | 9.430     | 9.766          | 10L-LH       | B | DA          |
| 12L-0262          | 10L-LH 10L-TH | 9.400     | 9.760          | 10L-LH       | B | DA          |
| 12L-0449          | 10L-LH 10L-TH | 9.750     | 9.750          | 10L-LH       | B | DA          |
| 12L-0170          | 10L-LH 10L-TH | 9.550     | 9.750          | 10L-LH       | B |             |
| 12L-0032          | 10L-LH        | 9.550     | 9.750          | 10L-LH       | B | DA          |
| 12L-0523          | 10L-LH 10L-TH | 9.550     | 9.750          | 10L-LH       | B | DA          |
| 12L-0632          | 10L-LH 10L-TH | 9.150     | 9.750          | 10L-LH       | B |             |
| 12L-0042          | 10L-LH        | 9.530     | 9.746          | 10L-LH       | B |             |

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|-------------------|---------------|-----------|----------------|--------------|---|-------------|
| 12L-0428          | 10L-LH 10L-TH | 9.100     | 9.740          | 10L-LH       | B | DA          |
| 12L-0241          | 10L-LH 10L-TH | 8.900     | 9.740          | 10L-LH       | B |             |
| 12L-0509          | 10L-LH 10L-TH | 9.480     | 9.736          | 10L-LH       | B |             |
| 12L-0333          | 10L-LH 10L-TH | 9.480     | 9.736          | 10L-LH       | B | DA          |
| 12L-0676          | 10L-LH 10L-TH | 9.280     | 9.736          | 10L-LH       | B |             |
| 12L-0884          | 10L-LH 10L-TH | 9.660     | 9.732          | 10L-LH       | B | DA          |
| 12L-0801          | 10L-LH 10L-TH | 8.860     | 9.732          | 10L-LH       | B |             |
| 12L-0526          | 10L-LH 10L-TH | 8.660     | 9.732          | 10L-LH       | B |             |
| 12L-0742          | 10L-LH 10L-TH | 9.250     | 9.730          | 10L-LH       | B | DA          |
| 12L-0518          | 10L-LH 10L-TH | 9.630     | 9.726          | 10L-LH       | B | DA          |
| 12L-0400          | 10L-LH 10L-TH | 9.630     | 9.726          | 10L-LH       | B |             |
| 12L-0387          | 10L-LH 10L-TH | 9.410     | 9.722          | 10L-LH       | B | DA          |
| 12L-0045          | 10L-LH 10L-TH | 9.410     | 9.722          | 10L-LH       | B | DA          |
| 12L-0783          | 10L-LH 10L-TH | 8.610     | 9.722          | 10L-LH       | B |             |
| 12L-0125          | 10L-LH 10L-TH | 9.400     | 9.720          | 10L-LH       | B |             |
| 12L-0020          | 10L-LH 10L-TH | 9.380     | 9.716          | 10L-TH       | B |             |
| 12L-0405          | 10L-LH 10L-TH | 9.180     | 9.716          | 10L-TH       | B | DA          |
| 12L-0009          | 10L-LH 10L-TH | 9.360     | 9.712          | 10L-TH       | B | DA          |
| 12L-0410          | 10L-LH 10L-TH | 9.160     | 9.712          | 10L-TH       | B |             |
| 12L-0540          | 10L-LH 10L-TH | 8.960     | 9.712          | 10L-TH       | B |             |
| 12L-0215          | 10L-LH 10L-TH | 9.750     | 9.710          | 10L-TH       | B | DA          |
| 12L-0192          | 10L-LH 10L-TH | 9.550     | 9.710          | 10L-TH       | B | DA          |
| 12L-0737          | 10L-LH 10L-TH | 9.350     | 9.710          | 10L-TH       | B |             |
| 12L-0522          | 10L-LH 10L-TH | 9.310     | 9.702          | 10L-TH       | B |             |
| 12L-0668          | 10L-LH 10L-TH | 9.500     | 9.700          | 10L-TH       | B |             |
| 12L-0445          | 10L-LH 10L-TH | 8.900     | 9.700          | 10L-TH       | B |             |
| 12L-0827          | 10L-TH        | 9.480     | 9.696          | 10L-TH       | B |             |
| 12L-0499          | 10L-LH        | 9.260     | 9.692          |              | B | DA          |
| 12L-0163          | 10L-LH 10L-TH | 9.630     | 9.686          | 10L-TH       | B | DA          |

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|-------------------|---------------|-----------|----------------|--------------|---|-------------|
| 12L-0542          | 10L-LH        | 8.830     | 9.686          |              | B |             |
| 12L-0616          | 10L-LH 10L-TH | 9.610     | 9.682          | 10L-TH       | B | DA          |
| 12L-0292          | 10L-LH 10L-TH | 9.410     | 9.682          | 10L-TH       | B |             |
| 12L-0757          | 10L-LH 10L-TH | 9.410     | 9.682          | 10L-TH       | B |             |
| 12L-0596          | 10L-LH 10L-TH | 8.810     | 9.682          | 10L-TH       | B |             |
| 12L-0677          | 10L-LH 10L-TH | 8.810     | 9.682          | 10L-TH       | B |             |
| 12L-0538          | 10L-LH 10L-TH | 9.000     | 9.680          | 10L-TH       | B | DA          |
| 12L-0167          | 10L-LH        | 9.180     | 9.676          |              | B | DA          |
| 12L-0018          | 10L-LH        | 8.980     | 9.676          |              | B | DA          |
| 12L-0537          | 10L-LH 10L-TH | 9.360     | 9.672          | 10L-TH       | B |             |
| 12L-0142          | 10L-LH 10L-TH | 9.160     | 9.672          | 10L-TH       | B |             |
| 12L-0656          | 10L-LH 10L-TH | 8.760     | 9.672          | 10L-TH       | B |             |
| 12L-0497          | 10L-LH        | 8.560     | 9.672          |              | B |             |
| 12L-0263          | 10L-LH 10L-TH | 9.350     | 9.670          | 10L-TH       | B | DA          |
| 12L-0369          | 10L-LH 10L-TH | 8.950     | 9.670          | 10L-TH       | B |             |
| 12L-0785          | 10L-LH 10L-TH | 9.530     | 9.666          | 10L-TH       | B |             |
| 12L-0438          | 10L-LH        | 9.530     | 9.666          |              | B | DA          |
| 12L-0683          | 10L-LH 10L-TH | 9.510     | 9.662          | 10L-TH       | B |             |
| 12L-0134          | 10L-LH 10L-TH | 8.910     | 9.662          | 10L-TH       | B |             |
| 12L-0608          | 10L-LH        | 9.100     | 9.660          |              | B | DA          |
| 12L-0291          | 10L-LH 10L-TH | 9.460     | 9.652          | 10L-TH       | B | DA          |
| 12L-0453          | 10L-LH 10L-TH | 9.460     | 9.652          | 10L-TH       | B |             |
| 12L-0316          | 10L-LH 10L-TH | 9.650     | 9.650          |              | B | DA          |
| 12L-0118          | 10L-LH 10L-TH | 9.450     | 9.650          |              | B | DA          |
| 12L-0329          | 10L-LH 10L-TH | 9.250     | 9.650          |              | B |             |
| 12L-0408          | 10L-LH 10L-TH | 8.450     | 9.650          |              | B |             |
| 12L-0308          | 10L-LH 10L-TH | 8.180     | 9.636          |              | B |             |
| 12L-0221          | 10L-LH 10L-TH | 9.560     | 9.632          |              | B | DA          |
| 12L-0665          | 10L-TH        | 9.160     | 9.632          |              | S |             |

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|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0110          | 10L-LH 10L-TH | 9.160     | 9.632          |              | B DA        |
| 12L-0493          | 10L-LH 10L-TH | 9.550     | 9.630          |              | B DA        |
| 12L-0057          | 10L-LH 10L-TH | 9.350     | 9.630          |              | B           |
| 12L-0213          | 10L-LH        | 9.330     | 9.626          |              | B DA        |
| 12L-0488          | 10L-LH 10L-TH | 9.110     | 9.622          |              | B DA        |
| 12L-0092          | 10L-LH        | 8.300     | 9.620          |              | B           |
| 12L-0807          | 10L-LH 10L-TH | 9.480     | 9.616          |              | B           |
| 12L-0823          | 10L-LH 10L-TH | 9.270     | 9.614          |              | B           |
| 12L-0730          | 10L-LH 10L-TH | 9.660     | 9.612          |              | B           |
| 12L-0732          | 10L-LH 10L-TH | 9.260     | 9.612          |              | B           |
| 12L-0614          | 10L-LH 10L-TH | 9.450     | 9.610          |              | B DA        |
| 12L-0798          | 10L-LH 10L-TH | 9.030     | 9.606          |              | B DA        |
| 12L-0553          | 10L-LH 10L-TH | 9.400     | 9.600          |              | B           |
| 12L-0843          | 10L-LH 10L-TH | 8.000     | 9.600          |              | B           |
| 12L-0214          | 10L-LH 10L-TH | 9.380     | 9.596          |              | B DA        |
| 12L-0743          | 10L-LH 10L-TH | 8.980     | 9.596          |              | B           |
| 12L-0658          | 10L-LH 10L-TH | 8.980     | 9.596          |              | B DA        |
| 12L-0022          | 10L-LH 10L-TH | 9.160     | 9.592          |              | B DA        |
| 12L-0112          | 10L-LH 10L-TH | 9.350     | 9.590          |              | B DA        |
| 12L-0401          | 10L-LH 10L-TH | 8.730     | 9.586          |              | B           |
| 12L-0653          | 10L-LH 10L-TH | 9.710     | 9.582          |              | B DA        |
| 12L-0666          | 10L-LH 10L-TH | 9.110     | 9.582          |              | B DA        |
| 12L-0359          | 10L-LH        | 8.910     | 9.582          |              | B DA        |
| 12L-0392          | 10L-LH 10L-TH | 9.300     | 9.580          |              | B           |
| 12L-0403          | 10L-LH        | 9.100     | 9.580          |              | B DA        |
| 12L-0185          | 10L-LH 10L-TH | 8.700     | 9.580          |              | B           |
| 12L-0511          | 10L-LH 10L-TH | 9.480     | 9.576          |              | B DA        |
| 12L-0789          | 10L-LH 10L-TH | 9.280     | 9.576          |              | B           |
| 12L-0885          | 10L-LH        | 9.080     | 9.576          |              | B           |

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|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0233          | 10L-LH 10L-TH | 9.460     | 9.572          |              | B           |
| 12L-0755          | 10L-LH 10L-TH | 9.050     | 9.570          |              | B           |
| 12L-0626          | 10L-LH 10L-TH | 9.230     | 9.566          |              | B           |
| 12L-0064          | 10L-LH 10L-TH | 9.010     | 9.562          |              | B           |
| 12L-0654          | 10L-TH        | 9.010     | 9.562          |              | S           |
| 12L-0269          | 10L-LH 10L-TH | 9.800     | 9.560          |              | B DA        |
| 12L-0588          | 10L-LH 10L-TH | 9.800     | 9.560          |              | B           |
| 12L-0662          | 10L-LH        | 9.800     | 9.560          |              | B           |
| 12L-0027          | 10L-LH        | 9.600     | 9.560          |              | B DA        |
| 12L-0557          | 10L-LH 10L-TH | 9.400     | 9.560          |              | B           |
| 12L-0028          | 10L-LH 10L-TH | 9.200     | 9.560          |              | B           |
| 12L-0337          | 10L-LH 10L-TH | 9.360     | 9.552          |              | B           |
| 12L-0301          | 10L-LH 10L-TH | 9.360     | 9.552          |              | B           |
| 12L-0852          | 10L-LH 10L-TH | 9.360     | 9.552          |              | B           |
| 12L-0104          | 10L-LH 10L-TH | 9.160     | 9.552          |              | B DA        |
| 12L-0381          | 10L-LH        | 9.310     | 9.542          |              | B DA        |
| 12L-0748          | 10L-LH        | 9.310     | 9.542          |              | B           |
| 12L-0135          | 10L-LH 10L-TH | 9.100     | 9.540          |              | B DA        |
| 12L-0302          | 10L-LH 10L-TH | 9.480     | 9.536          |              | B DA        |
| 12L-0524          | 10L-LH 10L-TH | 9.080     | 9.536          |              | B           |
| 12L-0646          | 10L-LH 10L-TH | 9.080     | 9.536          |              | B           |
| 12L-0123          | 10L-LH 10L-TH | 8.660     | 9.532          |              | B DA        |
| 12L-0423          | 10L-LH 10L-TH | 9.010     | 9.522          |              | B           |
| 12L-0131          | 10L-LH        | 9.010     | 9.522          |              | B DA        |
| 12L-0395          | 10L-LH 10L-TH | 9.000     | 9.520          |              | B           |
| 12L-0637          | 10L-LH 10L-TH | 8.960     | 9.512          |              | B DA        |
| 12L-0139          | 10L-LH        | 8.960     | 9.512          |              | B           |
| 12L-0154          | 10L-LH 10L-TH | 8.760     | 9.512          |              | B           |
| 12L-0634          | 10L-LH 10L-TH | 8.360     | 9.512          |              | B           |



| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0121          | 10L-LH 10L-TH | 8.530     | 9.506          |              | B           |
| 12L-0694          | 10L-LH 10L-TH | 7.930     | 9.506          |              | B           |
| 12L-0441          | 10L-LH 10L-TH | 9.510     | 9.502          |              | B DA        |
| 12L-0094          | 10L-LH        | 9.310     | 9.502          |              | B           |
| 12L-0183          | 10L-LH 10L-TH | 9.300     | 9.500          |              | B           |
| 12L-0133          | 10L-LH 10L-TH | 9.300     | 9.500          |              | B           |
| 12L-0355          | 10L-LH 10L-TH | 9.100     | 9.500          |              | B           |
| 12L-0132          | 10L-LH 10L-TH | 8.900     | 9.500          |              | B           |
| 12L-0639          | 10L-LH 10L-TH | 9.280     | 9.496          |              | B           |
| 12L-0188          | 10L-LH 10L-TH | 9.080     | 9.496          |              | B DA        |
| 12L-0819          | 10L-LH        | 8.460     | 9.492          |              | B           |
| 12L-0876          | 10L-TH        | 9.430     | 9.486          |              | B           |
| 12L-0693          | 10L-LH 10L-TH | 9.230     | 9.486          |              | B           |
| 12L-0127          | 10L-LH        | 9.030     | 9.486          |              | B           |
| 12L-0812          | 10L-LH 10L-TH | 9.000     | 9.480          |              | B           |
| 12L-0260          | 10L-LH 10L-TH | 9.180     | 9.476          |              | B DA        |
| 12L-0288          | 10L-LH 10L-TH | 9.180     | 9.476          |              | B           |
| 12L-0822          | 10L-LH 10L-TH | 8.960     | 9.472          |              | B           |
| 12L-0031          | 10L-LH 10L-TH | 8.950     | 9.470          |              | B DA        |
| 12L-0348          | 10L-LH 10L-TH | 8.150     | 9.470          |              | B           |
| 12L-0697          | 10L-LH 10L-TH | 9.510     | 9.462          |              | B DA        |
| 12L-0651          | 10L-LH 10L-TH | 9.110     | 9.462          |              | B           |
| 12L-0432          | 10L-LH 10L-TH | 8.680     | 9.456          |              | B           |
| 12L-0840          | 10L-LH 10L-TH | 8.480     | 9.456          |              | B           |
| 12L-0153          | 10L-LH 10L-TH | 8.280     | 9.456          |              | B           |
| 12L-0081          | 10L-LH 10L-TH | 9.460     | 9.452          |              | B DA        |
| 12L-0619          | 10L-LH 10L-TH | 9.260     | 9.452          |              | B           |
| 12L-0832          | 10L-LH 10L-TH | 9.060     | 9.452          |              | B           |
| 12L-0222          | 10L-LH 10L-TH | 8.650     | 9.450          |              | B DA        |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0882          | 10L-LH        | 9.430     | 9.446          |              | B           |
| 12L-0889          | 10L-TH        | 9.030     | 9.446          |              | B           |
| 12L-0108          | 10L-LH 10L-TH | 8.810     | 9.442          |              | B           |
| 12L-0772          | 10L-LH 10L-TH | 9.200     | 9.440          |              | B           |
| 12L-0043          | 10L-LH 10L-TH | 9.200     | 9.440          |              | B           |
| 12L-0085          | 10L-LH 10L-TH | 9.000     | 9.440          |              | B DA        |
| 12L-0035          | 10L-LH 10L-TH | 9.180     | 9.436          |              | B DA        |
| 12L-0544          | 10L-LH 10L-TH | 9.560     | 9.432          |              | B DA        |
| 12L-0517          | 10L-LH 10L-TH | 9.160     | 9.432          |              | B DA        |
| 12L-0189          | 10L-LH        | 9.350     | 9.430          |              | B           |
| 12L-0049          | 10L-LH 10L-TH | 9.110     | 9.422          |              | B DA        |
| 12L-0248          | 10L-LH 10L-TH | 9.110     | 9.422          |              | B           |
| 12L-0459          | 10L-LH 10L-TH | 9.280     | 9.416          |              | B           |
| 12L-0519          | 10L-LH 10L-TH | 9.280     | 9.416          |              | B           |
| 12L-0838          | 10L-LH 10L-TH | 9.080     | 9.416          |              | B           |
| 12L-0841          | 10L-LH 10L-TH | 9.080     | 9.416          |              | B           |
| 12L-0237          | 10L-LH 10L-TH | 8.880     | 9.416          |              | B           |
| 12L-0297          | 10L-LH 10L-TH | 8.680     | 9.416          |              | B DA        |
| 12L-0436          | 10L-LH 10L-TH | 8.480     | 9.416          |              | B           |
| 12L-0476          | 10L-LH 10L-TH | 9.260     | 9.412          |              | B DA        |
| 12L-0290          | 10L-LH 10L-TH | 9.060     | 9.412          |              | B           |
| 12L-0669          | 10L-LH 10L-TH | 9.250     | 9.410          |              | B           |
| 12L-0810          | 10L-LH 10L-TH | 8.450     | 9.410          |              | B           |
| 12L-0016          | 10L-LH 10L-TH | 9.630     | 9.406          |              | B DA        |
| 12L-0080          | 10L-LH 10L-TH | 9.430     | 9.406          |              | B           |
| 12L-0736          | 10L-LH 10L-TH | 8.630     | 9.406          |              | B           |
| 12L-0863          | 10L-LH 10L-TH | 8.800     | 9.400          |              | B           |
| 12L-0034          | 10L-LH 10L-TH | 8.600     | 9.400          |              | B DA        |
| 12L-0835          | 10L-TH 10L-LH | 9.580     | 9.396          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0119          | 10L-LH        | 8.160     | 9.392          |              | B DA        |
| 12L-0240          | 10L-LH 10L-TH | 9.150     | 9.390          |              | B           |
| 12L-0868          | 10L-LH        | 8.950     | 9.390          |              | B           |
| 12L-0491          | 10L-LH 10L-TH | 8.750     | 9.390          |              | B           |
| 12L-0368          | 10L-LH 10L-TH | 8.500     | 9.380          |              | B           |
| 12L-0833          | 10L-LH 10L-TH | 9.280     | 9.376          |              | B           |
| 12L-0378          | 10L-LH 10L-TH | 9.080     | 9.376          |              | B           |
| 12L-0470          | 10L-LH 10L-TH | 8.850     | 9.370          |              | B           |
| 12L-0826          | 10L-TH 10L-LH | 8.650     | 9.370          |              | S           |
| 12L-0733          | 10L-LH 10L-TH | 9.230     | 9.366          |              | B           |
| 12L-0021          | 10L-LH 10L-TH | 9.030     | 9.366          |              | B DA        |
| 12L-0543          | 10L-LH 10L-TH | 9.210     | 9.362          |              | B DA        |
| 12L-0312          | 10L-LH 10L-TH | 8.400     | 9.360          |              | B           |
| 12L-0357          | 10L-LH 10L-TH | 9.380     | 9.356          |              | B           |
| 12L-0324          | 10L-LH 10L-TH | 8.980     | 9.356          |              | B           |
| 12L-0294          | 10L-LH        | 8.380     | 9.356          |              | B           |
| 12L-0023          | 10L-LH 10L-TH | 9.160     | 9.352          |              | B           |
| 12L-0496          | 10L-LH        | 9.160     | 9.352          |              | B           |
| 12L-0582          | 10L-LH 10L-TH | 8.760     | 9.352          |              | B           |
| 12L-0735          | 10L-LH 10L-TH | 8.350     | 9.350          |              | B           |
| 12L-0375          | 10L-LH 10L-TH | 9.130     | 9.346          |              | B           |
| 12L-0361          | 10L-LH 10L-TH | 9.130     | 9.346          |              | B           |
| 12L-0713          | 10L-LH 10L-TH | 8.930     | 9.346          |              | B           |
| 12L-0585          | 10L-LH        | 8.510     | 9.342          |              | B           |
| 12L-0331          | 10L-LH 10L-TH | 9.300     | 9.340          |              | B           |
| 12L-0723          | 10L-LH 10L-TH | 9.100     | 9.340          |              | B           |
| 12L-0304          | 10L-LH 10L-TH | 7.900     | 9.340          |              | B           |
| 12L-0273          | 10L-LH 10L-TH | 9.680     | 9.336          |              | B DA        |
| 12L-0149          | 10L-LH        | 9.080     | 9.336          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0116          | 10L-LH 10L-TH | 8.680     | 9.336          |              | B           |
| 12L-0569          | 10L-LH 10L-TH | 8.280     | 9.336          |              | B           |
| 12L-0752          | 10L-LH 10L-TH | 8.450     | 9.330          |              | B DA        |
| 12L-0065          | 10L-LH 10L-TH | 9.430     | 9.326          |              | B           |
| 12L-0374          | 10L-LH 10L-TH | 9.210     | 9.322          |              | B           |
| 12L-0572          | 10L-LH 10L-TH | 9.000     | 9.320          |              | B DA        |
| 12L-0673          | 10L-LH        | 7.800     | 9.320          |              | B           |
| 12L-0012          | 10L-LH        | 9.560     | 9.312          |              | B           |
| 12L-0655          | 10L-LH 10L-TH | 8.960     | 9.312          |              | B           |
| 12L-0307          | 10L-LH 10L-TH | 9.150     | 9.310          |              | B DA        |
| 12L-0467          | 10L-LH        | 9.150     | 9.310          |              | B           |
| 12L-0465          | 10L-LH 10L-TH | 8.750     | 9.310          |              | B           |
| 12L-0096          | 10L-LH 10L-TH | 8.730     | 9.306          |              | B           |
| 12L-0631          | 10L-LH 10L-TH | 8.300     | 9.300          |              | B           |
| 12L-0286          | 10L-LH 10L-TH | 9.060     | 9.292          |              | B           |
| 12L-0464          | 10L-LH 10L-TH | 9.250     | 9.290          |              | B           |
| 12L-0168          | 10L-LH 10L-TH | 8.650     | 9.290          |              | B           |
| 12L-0246          | 10L-LH        | 9.030     | 9.286          |              | B           |
| 12L-0745          | 10L-LH 10L-TH | 8.830     | 9.286          |              | B           |
| 12L-0416          | 10L-LH 10L-TH | 8.830     | 9.286          |              | B           |
| 12L-0182          | 10L-LH 10L-TH | 9.200     | 9.280          |              | B           |
| 12L-0487          | 10L-LH 10L-TH | 8.000     | 9.280          |              | B           |
| 12L-0243          | 10L-LH 10L-TH | 8.980     | 9.276          |              | B           |
| 12L-0784          | 10L-LH 10L-TH | 8.580     | 9.276          |              | B           |
| 12L-0058          | 10L-LH 10L-TH | 9.160     | 9.272          |              | B DA        |
| 12L-0870          | 10L-LH 10L-TH | 7.750     | 9.270          |              | B           |
| 12L-0456          | 10L-LH 10L-TH | 8.930     | 9.266          |              | B DA        |
| 12L-0516          | 10L-LH 10L-TH | 8.730     | 9.266          |              | B           |
| 12L-0532          | 10L-LH 10L-TH | 8.730     | 9.266          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0397          | 10L-LH 10L-TH | 9.110     | 9.262          |              | B           |
| 12L-0682          | 10L-TH        | 9.500     | 9.260          |              | B           |
| 12L-0711          | 10L-LH 10L-TH | 9.300     | 9.260          |              | B DA        |
| 12L-0303          | 10L-LH        | 9.100     | 9.260          |              | B DA        |
| 12L-0224          | 10L-LH 10L-TH | 9.100     | 9.260          |              | B DA        |
| 12L-0146          | 10L-LH 10L-TH | 8.700     | 9.260          |              | B           |
| 12L-0703          | 10L-LH 10L-TH | 8.500     | 9.260          |              | B DA        |
| 12L-0815          | 10L-LH 10L-TH | 9.080     | 9.256          |              | B           |
| 12L-0129          | 10L-LH 10L-TH | 9.080     | 9.256          |              | B DA        |
| 12L-0137          | 10L-LH 10L-TH | 8.280     | 9.256          |              | B           |
| 12L-0179          | 10L-LH 10L-TH | 8.080     | 9.256          |              | B           |
| 12L-0144          | 10L-LH 10L-TH | 9.060     | 9.252          |              | B DA        |
| 12L-0556          | 10L-LH 10L-TH | 8.860     | 9.252          |              | B           |
| 12L-0781          | 10L-LH 10L-TH | 8.660     | 9.252          |              | B           |
| 12L-0209          | 10L-LH 10L-TH | 7.660     | 9.252          |              | B           |
| 12L-0060          | 10L-TH 10L-LH | 9.450     | 9.250          |              | S           |
| 12L-0256          | 10L-LH 10L-TH | 8.650     | 9.250          |              | B DA        |
| 12L-0360          | 10L-LH 10L-TH | 8.450     | 9.250          |              | B           |
| 12L-0586          | 10L-LH 10L-TH | 8.250     | 9.250          |              | B           |
| 12L-0799          | 10L-LH 10L-TH | 7.850     | 9.250          |              | B           |
| 12L-0176          | 10L-LH 10L-TH | 8.830     | 9.246          |              | B           |
| 12L-0053          | 10L-LH 10L-TH | 9.210     | 9.242          |              | B DA        |
| 12L-0836          | 10L-LH 10L-TH | 8.200     | 9.240          |              | B           |
| 12L-0484          | 10L-LH 10L-TH | 7.600     | 9.240          |              | B           |
| 12L-0038          | 10L-TH        | 8.180     | 9.236          |              | B           |
| 12L-0377          | 10L-LH 10L-TH | 9.160     | 9.232          |              | B           |
| 12L-0417          | 10L-LH        | 9.160     | 9.232          |              | B           |
| 12L-0503          | 10L-LH 10L-TH | 8.160     | 9.232          |              | B           |
| 12L-0506          | 10L-LH 10L-TH | 8.550     | 9.230          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0802          | 10L-LH 10L-TH | 8.930     | 9.226          |              | B           |
| 12L-0575          | 10L-LH 10L-TH | 8.530     | 9.226          |              | B           |
| 12L-0281          | 10L-LH 10L-TH | 7.530     | 9.226          |              | B           |
| 12L-0393          | 10L-LH 10L-TH | 8.910     | 9.222          |              | B DA        |
| 12L-0607          | 10L-LH 10L-TH | 7.500     | 9.220          |              | B           |
| 12L-0063          | 10L-LH 10L-TH | 9.050     | 9.210          |              | B DA        |
| 12L-0753          | 10L-LH 10L-TH | 7.450     | 9.210          |              | B           |
| 12L-0318          | 10L-LH 10L-TH | 9.230     | 9.206          |              | B           |
| 12L-0775          | 10L-LH 10L-TH | 8.630     | 9.206          |              | B DA        |
| 12L-0024          | 10L-LH 10L-TH | 9.410     | 9.202          |              | B DA        |
| 12L-0011          | 10L-LH 10L-TH | 10.000    | 9.200          |              | B           |
| 12L-0628          | 10L-LH 10L-TH | 8.600     | 9.200          |              | B           |
| 12L-0174          | 10L-LH        | 8.760     | 9.192          |              | B           |
| 12L-0750          | 10L-LH 10L-TH | 8.560     | 9.192          |              | B           |
| 12L-0075          | 10L-LH 10L-TH | 8.360     | 9.192          |              | B           |
| 12L-0008          | 10L-TH        | 8.360     | 9.192          |              | S           |
| 12L-0371          | 10L-LH 10L-TH | 9.330     | 9.186          |              | B           |
| 12L-0336          | 10L-LH 10L-TH | 8.530     | 9.186          |              | B DA        |
| 12L-0549          | 10L-LH 10L-TH | 8.530     | 9.186          |              | B           |
| 12L-0759          | 10L-TH        | 8.330     | 9.186          |              | S           |
| 12L-0837          | 10L-LH 10L-TH | 7.530     | 9.186          |              | B           |
| 12L-0698          | 10L-LH        | 9.430     | 9.166          |              | B DA        |
| 12L-0529          | 10L-LH 10L-TH | 8.830     | 9.166          |              | B           |
| 12L-0339          | 10L-LH 10L-TH | 8.980     | 9.156          |              | B           |
| 12L-0462          | 10L-LH 10L-TH | 9.160     | 9.152          |              | B           |
| 12L-0883          | 10L-LH 10L-TH | 8.760     | 9.152          |              | B           |
| 12L-0480          | 10L-LH        | 8.560     | 9.152          |              | B           |
| 12L-0066          | 10L-LH 10L-TH | 9.110     | 9.142          |              | B DA        |
| 12L-0404          | 10L-LH 10L-TH | 8.910     | 9.142          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0862          | 10L-TH 10L-LH | 8.110     | 9.142          |              | S           |
| 12L-0358          | 10L-LH 10L-TH | 8.500     | 9.140          |              | B           |
| 12L-0617          | 10L-LH 10L-TH | 8.300     | 9.140          |              | B           |
| 12L-0306          | 10L-LH 10L-TH | 9.280     | 9.136          |              | B           |
| 12L-0070          | 10L-LH 10L-TH | 7.870     | 9.134          |              | B DA        |
| 12L-0489          | 10L-LH 10L-TH | 8.660     | 9.132          |              | B           |
| 12L-0720          | 10L-LH 10L-TH | 8.250     | 9.130          |              | B           |
| 12L-0505          | 10L-LH        | 8.830     | 9.126          |              | B           |
| 12L-0078          | 10L-LH        | 8.430     | 9.126          |              | B           |
| 12L-0399          | 10L-LH 10L-TH | 7.830     | 9.126          |              | B           |
| 12L-0039          | 10L-LH 10L-TH | 8.610     | 9.122          |              | B           |
| 12L-0555          | 10L-LH 10L-TH | 7.410     | 9.122          |              | B           |
| 12L-0729          | 10L-LH 10L-TH | 8.760     | 9.112          |              | B           |
| 12L-0051          | 10L-LH 10L-TH | 7.930     | 9.106          |              | B           |
| 12L-0363          | 10L-LH 10L-TH | 8.710     | 9.102          |              | B           |
| 12L-0514          | 10L-LH 10L-TH | 9.100     | 9.100          |              | B           |
| 12L-0198          | 10L-LH 10L-TH | 8.900     | 9.100          |              | B DA        |
| 12L-0365          | 10L-LH 10L-TH | 9.030     | 9.086          |              | B           |
| 12L-0727          | 10L-LH 10L-TH | 8.830     | 9.086          |              | B           |
| 12L-0122          | 10L-LH 10L-TH | 8.630     | 9.086          |              | B DA        |
| 12L-0184          | 10L-LH 10L-TH | 8.810     | 9.082          |              | S DA        |
| 12L-0113          | 10L-LH 10L-TH | 8.600     | 9.080          |              | B           |
| 12L-0539          | 10L-LH        | 8.780     | 9.076          |              | B           |
| 12L-0226          | 10L-LH 10L-TH | 8.750     | 9.070          |              | B           |
| 12L-0568          | 10L-LH 10L-TH | 8.750     | 9.070          |              | B DA        |
| 12L-0161          | 10L-LH 10L-TH | 8.550     | 9.070          |              | B           |
| 12L-0315          | 10L-LH        | 8.730     | 9.066          |              | B           |
| 12L-0584          | 10L-LH 10L-TH | 8.730     | 9.066          |              | B           |
| 12L-0305          | 10L-LH 10L-TH | 8.700     | 9.060          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0338          | 10L-LH 10L-TH | 8.880     | 9.056          |              | B DA        |
| 12L-0435          | 10L-LH 10L-TH | 8.480     | 9.056          |              | B           |
| 12L-0648          | 10L-LH 10L-TH | 7.880     | 9.056          |              | B           |
| 12L-0663          | 10L-LH 10L-TH | 9.250     | 9.050          |              | B           |
| 12L-0808          | 10L-LH 10L-TH | 7.850     | 9.050          |              | S           |
| 12L-0231          | 10L-LH 10L-TH | 8.630     | 9.046          |              | B           |
| 12L-0200          | 10L-LH 10L-TH | 8.610     | 9.042          |              | B           |
| 12L-0561          | 10L-LH 10L-TH | 8.610     | 9.042          |              | B           |
| 12L-0252          | 10L-LH 10L-TH | 9.180     | 9.036          |              | B           |
| 12L-0633          | 10L-LH 10L-TH | 8.380     | 9.036          |              | B           |
| 12L-0340          | 10L-TH 10L-LH | 8.160     | 9.032          |              | B           |
| 12L-0521          | 10L-LH 10L-TH | 8.550     | 9.030          |              | B           |
| 12L-0689          | 10L-LH 10L-TH | 9.130     | 9.026          |              | B           |
| 12L-0155          | 10L-LH 10L-TH | 8.910     | 9.022          |              | B           |
| 12L-0284          | 10L-LH 10L-TH | 8.300     | 9.020          |              | B           |
| 12L-0164          | 10L-LH 10L-TH | 9.060     | 9.012          |              | B DA        |
| 12L-0769          | 10L-LH        | 8.660     | 9.012          |              | B           |
| 12L-0352          | 10L-LH        | 7.660     | 9.012          |              | B           |
| 12L-0130          | 10L-LH 10L-TH | 8.810     | 9.002          |              | B DA        |
| 12L-0790          | 10L-LH 10L-TH | 8.000     | 9.000          |              | B           |
| 12L-0219          | 10L-LH 10L-TH | 8.780     | 8.996          |              | B           |
| 12L-0160          | 10L-LH 10L-TH | 8.530     | 8.986          |              | B DA        |
| 12L-0238          | 10L-LH 10L-TH | 8.500     | 8.980          |              | B           |
| 12L-0265          | 10L-LH        | 8.500     | 8.980          |              | B           |
| 12L-0482          | 10L-LH 10L-TH | 9.230     | 8.966          |              | B           |
| 12L-0280          | 10L-LH 10L-TH | 8.630     | 8.966          |              | B           |
| 12L-0777          | 10L-LH 10L-TH | 8.630     | 8.966          |              | B           |
| 12L-0796          | 10L-LH        | 8.810     | 8.962          |              | B           |
| 12L-0412          | 10L-LH 10L-TH | 8.800     | 8.960          |              | B           |



| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0779          | 10L-LH 10L-TH | 8.600     | 8.960          |              | B           |
| 12L-0864          | 10L-LH 10L-TH | 8.780     | 8.956          |              | B           |
| 12L-0442          | 10L-LH 10L-TH | 8.360     | 8.952          |              | B           |
| 12L-0881          | 10L-LH 10L-TH | 8.300     | 8.940          |              | B           |
| 12L-0610          | 10L-LH 10L-TH | 8.480     | 8.936          |              | B           |
| 12L-0589          | 10L-LH 10L-TH | 8.280     | 8.936          |              | B           |
| 12L-0317          | 10L-LH 10L-TH | 8.860     | 8.932          |              | B           |
| 12L-0871          | 10L-LH        | 8.660     | 8.932          |              | B           |
| 12L-0763          | 10L-LH 10L-TH | 8.660     | 8.932          |              | B DA        |
| 12L-0855          | 10L-LH 10L-TH | 7.460     | 8.932          |              | B           |
| 12L-0550          | 10L-LH 10L-TH | 8.630     | 8.926          |              | B           |
| 12L-0765          | 10L-LH 10L-TH | 9.210     | 8.922          |              | B DA        |
| 12L-0625          | 10L-LH 10L-TH | 8.400     | 8.920          |              | B DA        |
| 12L-0406          | 10L-LH 10L-TH | 7.600     | 8.920          |              | S           |
| 12L-0842          | 10L-LH 10L-TH | 9.150     | 8.910          |              | B           |
| 12L-0767          | 10L-LH        | 8.950     | 8.910          |              | B           |
| 12L-0466          | 10L-LH 10L-TH | 8.550     | 8.910          |              | B           |
| 12L-0859          | 10L-LH        | 7.750     | 8.910          |              | B           |
| 12L-0598          | 10L-LH 10L-TH | 8.930     | 8.906          |              | B           |
| 12L-0672          | 10L-LH 10L-TH | 8.330     | 8.906          |              | B DA        |
| 12L-0768          | 10L-LH 10L-TH | 8.130     | 8.906          |              | B           |
| 12L-0856          | 10L-LH 10L-TH | 8.130     | 8.906          |              | B           |
| 12L-0216          | 10L-LH 10L-TH | 7.510     | 8.902          |              | B           |
| 12L-0485          | 10L-LH 10L-TH | 7.510     | 8.902          |              | B           |
| 12L-0099          | 10L-LH 10L-TH | 7.310     | 8.902          |              | B           |
| 12L-0787          | 10L-LH 10L-TH | 9.100     | 8.900          |              | B           |
| 12L-0854          | 10L-LH 10L-TH | 8.650     | 8.890          |              | B           |
| 12L-0560          | 10L-LH 10L-TH | 8.050     | 8.890          |              | B           |
| 12L-0175          | 10L-LH        | 8.830     | 8.886          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0271          | 10L-LH 10L-TH | 9.000     | 8.880          |              | B           |
| 12L-0082          | 10L-LH 10L-TH | 8.980     | 8.876          |              | B           |
| 12L-0887          | 10L-LH 10L-TH | 7.950     | 8.870          |              | B           |
| 12L-0731          | 10L-TH 10L-LH | 7.950     | 8.870          |              | B           |
| 12L-0782          | 10L-LH 10L-TH | 9.130     | 8.866          |              | B           |
| 12L-0382          | 10L-LH 10L-TH | 8.530     | 8.866          |              | B           |
| 12L-0858          | 10L-LH 10L-TH | 8.330     | 8.866          |              | B           |
| 12L-0754          | 10L-LH        | 8.510     | 8.862          |              | B           |
| 12L-0335          | 10L-LH 10L-TH | 8.310     | 8.862          |              | B           |
| 12L-0531          | 10L-LH 10L-TH | 7.880     | 8.856          |              | B           |
| 12L-0762          | 10L-LH 10L-TH | 8.460     | 8.852          |              | B           |
| 12L-0594          | 10L-LH 10L-TH | 7.860     | 8.852          |              | B DA        |
| 12L-0653          | 10L-LH 10L-TH | 8.250     | 8.850          |              | B           |
| 12L-0704          | 10L-LH 10L-TH | 8.030     | 8.846          |              | B           |
| 12L-0321          | 10L-LH 10L-TH | 9.000     | 8.840          |              | B DA        |
| 12L-0386          | 10L-LH 10L-TH | 8.980     | 8.836          |              | B           |
| 12L-0817          | 10L-LH 10L-TH | 8.780     | 8.836          |              | B           |
| 12L-0111          | 10L-LH 10L-TH | 7.580     | 8.836          |              | B           |
| 12L-0479          | 10L-LH 10L-TH | 9.160     | 8.832          |              | B           |
| 12L-0797          | 10L-LH 10L-TH | 8.560     | 8.832          |              | B           |
| 12L-0431          | 10L-LH 10L-TH | 7.360     | 8.832          |              | B           |
| 12L-0330          | 10L-LH 10L-TH | 8.550     | 8.830          |              | B           |
| 12L-0071          | 10L-LH 10L-TH | 8.730     | 8.826          |              | B DA        |
| 12L-0186          | 10L-LH 10L-TH | 8.530     | 8.826          |              | B           |
| 12L-0879          | 10L-LH 10L-TH | 8.910     | 8.822          |              | B           |
| 12L-0811          | 10L-LH 10L-TH | 8.910     | 8.822          |              | B           |
| 12L-0780          | 10L-LH 10L-TH | 9.280     | 8.816          |              | B           |
| 12L-0774          | 10L-LH 10L-TH | 9.010     | 8.802          |              | B           |
| 12L-0351          | 10L-LH 10L-TH | 8.410     | 8.802          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0117          | 10L-LH        | 8.410     | 8.802          |              | B           |
| 12L-0593          | 10L-LH 10L-TH | 8.800     | 8.800          |              | B           |
| 12L-0734          | 10L-LH 10L-TH | 8.780     | 8.796          |              | B           |
| 12L-0455          | 10L-LH 10L-TH | 8.180     | 8.796          |              | B           |
| 12L-0398          | 10L-LH 10L-TH | 8.180     | 8.796          |              | B           |
| 12L-0816          | 10L-LH 10L-TH | 8.560     | 8.792          |              | B           |
| 12L-0239          | 10L-LH 10L-TH | 7.960     | 8.792          |              | B           |
| 12L-0026          | 10L-LH 10L-TH | 8.520     | 8.784          |              | B DA        |
| 12L-0520          | 10L-LH 10L-TH | 8.710     | 8.782          |              | B DA        |
| 12L-0138          | 10L-LH 10L-TH | 8.500     | 8.780          |              | B           |
| 12L-0171          | 10L-LH 10L-TH | 7.500     | 8.780          |              | B           |
| 12L-0515          | 10L-LH 10L-TH | 9.450     | 8.770          |              | S           |
| 12L-0567          | 10L-LH 10L-TH | 8.430     | 8.766          |              | B           |
| 12L-0327          | 10L-LH 10L-TH | 8.000     | 8.760          |              | B           |
| 12L-0603          | 10L-LH        | 8.000     | 8.760          |              | B DA        |
| 12L-0109          | 10L-LH 10L-TH | 8.180     | 8.756          |              | B DA        |
| 12L-0253          | 10L-LH 10L-TH | 8.350     | 8.750          |              | B DA        |
| 12L-0409          | 10L-LH        | 7.950     | 8.750          |              | B           |
| 12L-0356          | 10L-LH 10L-TH | 9.110     | 8.742          |              | B           |
| 12L-0778          | 10L-LH 10L-TH | 9.080     | 8.736          |              | B           |
| 12L-0218          | 10L-LH 10L-TH | 7.850     | 8.730          |              | B           |
| 12L-0040          | 10L-LH 10L-TH | 8.230     | 8.726          |              | B           |
| 12L-0228          | 10L-LH 10L-TH | 8.410     | 8.722          |              | B           |
| 12L-0528          | 10L-LH 10L-TH | 7.410     | 8.722          |              | B           |
| 12L-0077          | 10L-LH 10L-TH | 7.780     | 8.716          |              | B           |
| 12L-0372          | 10L-LH 10L-TH | 7.950     | 8.710          |              | B           |
| 12L-0478          | 10L-LH 10L-TH | 8.130     | 8.706          |              | B           |
| 12L-0059          | 10L-LH 10L-TH | 8.700     | 8.700          |              | B DA        |
| 12L-0647          | 10L-TH        | 8.680     | 8.696          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0165          | 10L-LH 10L-TH | 8.660     | 8.692          |              | B DA        |
| 12L-0670          | 10L-LH        | 8.430     | 8.686          |              | B           |
| 12L-0430          | 10L-LH 10L-TH | 8.610     | 8.682          |              | B DA        |
| 12L-0795          | 10L-TH 10L-LH | 8.400     | 8.680          |              | B           |
| 12L-0501          | 10L-LH 10L-TH | 7.980     | 8.676          |              | B           |
| 12L-0385          | 10L-LH 10L-TH | 8.550     | 8.670          |              | B           |
| 12L-0749          | 10L-LH        | 8.930     | 8.666          |              | B           |
| 12L-0391          | 10L-LH 10L-TH | 8.110     | 8.662          |              | B           |
| 12L-0770          | 10L-LH        | 8.450     | 8.650          |              | B           |
| 12L-0452          | 10L-LH 10L-TH | 7.250     | 8.650          |              | B           |
| 12L-0443          | 10L-LH 10L-TH | 7.830     | 8.646          |              | B           |
| 12L-0664          | 10L-LH 10L-TH | 8.010     | 8.642          |              | B           |
| 12L-0830          | 10L-LH 10L-TH | 8.580     | 8.636          |              | B           |
| 12L-0334          | 10L-TH        | 9.100     | 8.620          |              | B           |
| 12L-0547          | 10L-LH 10L-TH | 8.880     | 8.616          |              | B           |
| 12L-0210          | 10L-LH 10L-TH | 8.280     | 8.616          |              | B           |
| 12L-0739          | 10L-LH 10L-TH | 8.380     | 8.596          |              | B           |
| 12L-0276          | 10L-LH        | 8.550     | 8.590          |              | B           |
| 12L-0424          | 10L-LH 10L-TH | 8.330     | 8.586          |              | B           |
| 12L-0379          | 10L-LH 10L-TH | 8.310     | 8.582          |              | B           |
| 12L-0612          | 10L-LH        | 8.300     | 8.580          |              | B           |
| 12L-0325          | 10L-LH 10L-TH | 8.680     | 8.576          |              | B DA        |
| 12L-0425          | 10L-LH 10L-TH | 8.060     | 8.572          |              | B           |
| 12L-0469          | 10L-LH 10L-TH | 8.060     | 8.572          |              | B           |
| 12L-0563          | 10L-LH 10L-TH | 8.850     | 8.570          |              | B           |
| 12L-0048          | 10L-LH 10L-TH | 8.610     | 8.562          |              | B           |
| 12L-0621          | 10L-LH 10L-TH | 8.010     | 8.562          |              | B           |
| 12L-0190          | 10L-LH 10L-TH | 8.950     | 8.550          |              | B DA        |
| 12L-0756          | 10L-LH 10L-TH | 8.750     | 8.550          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0534          | 10L-LH        | 8.550     | 8.550          |              | B DA        |
| 12L-0250          | 10L-LH 10L-TH | 7.950     | 8.550          |              | B           |
| 12L-0642          | 10L-LH 10L-TH | 7.910     | 8.542          |              | B           |
| 12L-0606          | 10L-LH 10L-TH | 9.080     | 8.536          |              | B           |
| 12L-0203          | 10L-LH        | 8.480     | 8.536          |              | B           |
| 12L-0679          | 10L-LH 10L-TH | 7.610     | 8.522          |              | B           |
| 12L-0287          | 10L-LH 10L-TH | 8.600     | 8.520          |              | B           |
| 12L-0848          | 10L-LH 10L-TH | 8.180     | 8.516          |              | B           |
| 12L-0440          | 10L-LH 10L-TH | 8.930     | 8.506          |              | B DA        |
| 12L-0143          | 10L-LH 10L-TH | 8.310     | 8.502          |              | B           |
| 12L-0362          | 10L-LH 10L-TH | 7.500     | 8.500          |              | B           |
| 12L-0087          | 10L-LH 10L-TH | 8.880     | 8.496          |              | B           |
| 12L-0888          | 10L-LH 10L-TH | 7.850     | 8.490          |              | S           |
| 12L-0716          | 10L-LH 10L-TH | 8.430     | 8.486          |              | B           |
| 12L-0886          | 10L-LH 10L-TH | 8.230     | 8.486          |              | B DA        |
| 12L-0463          | 10L-LH 10L-TH | 7.400     | 8.480          |              | B           |
| 12L-0849          | 10L-LH 10L-TH | 7.780     | 8.476          |              | B           |
| 12L-0373          | 10L-LH 10L-TH | 7.180     | 8.476          |              | B           |
| 12L-0061          | 10L-LH 10L-TH | 8.550     | 8.470          |              | B           |
| 12L-0722          | 10L-LH 10L-TH | 7.500     | 8.460          |              | B           |
| 12L-0141          | 10L-LH 10L-TH | 8.080     | 8.456          |              | B           |
| 12L-0187          | 10L-TH 10L-LH | 7.450     | 8.450          |              | S           |
| 12L-0643          | 10L-LH 10L-TH | 8.410     | 8.442          |              | B           |
| 12L-0196          | 10L-LH 10L-TH | 8.210     | 8.442          |              | B           |
| 12L-0235          | 10L-LH        | 9.200     | 8.440          |              | B           |
| 12L-0106          | 10L-LH 10L-TH | 8.200     | 8.440          |              | B           |
| 12L-0630          | 10L-LH 10L-TH | 8.950     | 8.430          |              | B           |
| 12L-0766          | 10L-LH 10L-TH | 8.300     | 8.420          |              | B           |
| 12L-0502          | 10L-LH 10L-TH | 8.300     | 8.420          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0267          | 10L-LH 10L-TH | 7.680     | 8.416          |              | B           |
| 12L-0473          | 10L-LH 10L-TH | 8.460     | 8.412          |              | B           |
| 12L-0126          | 10L-LH 10L-TH | 8.030     | 8.406          |              | B           |
| 12L-0829          | 10L-LH 10L-TH | 8.210     | 8.402          |              | S           |
| 12L-0451          | 10L-LH 10L-TH | 8.800     | 8.400          |              | B           |
| 12L-0773          | 10L-LH 10L-TH | 8.000     | 8.400          |              | B           |
| 12L-0120          | 10L-LH 10L-TH | 8.330     | 8.386          |              | B DA        |
| 12L-0500          | 10L-LH 10L-TH | 8.060     | 8.372          |              | B           |
| 12L-0402          | 10L-LH 10L-TH | 7.980     | 8.356          |              | B           |
| 12L-0786          | 10L-LH 10L-TH | 8.560     | 8.352          |              | B           |
| 12L-0705          | 10L-LH        | 7.510     | 8.342          |              | B           |
| 12L-0659          | 10L-TH        | 8.080     | 8.336          |              | S           |
| 12L-0230          | 10L-LH 10L-TH | 7.680     | 8.336          |              | B           |
| 12L-0481          | 10L-LH 10L-TH | 8.650     | 8.330          |              | B           |
| 12L-0349          | 10L-LH        | 8.250     | 8.330          |              | B           |
| 12L-0232          | 10L-LH 10L-TH | 8.430     | 8.326          |              | B           |
| 12L-0220          | 10L-LH 10L-TH | 7.780     | 8.316          |              | B           |
| 12L-0323          | 10L-LH 10L-TH | 7.960     | 8.312          |              | B           |
| 12L-0326          | 10L-LH 10L-TH | 7.760     | 8.312          |              | B           |
| 12L-0475          | 10L-LH 10L-TH | 8.110     | 8.302          |              | B           |
| 12L-0620          | 10L-LH 10L-TH | 8.250     | 8.290          |              | B           |
| 12L-0247          | 10L-LH 10L-TH | 7.650     | 8.290          |              | B           |
| 12L-0201          | 10L-LH 10L-TH | 7.450     | 8.290          |              | B           |
| 12L-0264          | 10L-LH 10L-TH | 7.800     | 8.280          |              | B           |
| 12L-0562          | 10L-LH 10L-TH | 7.160     | 8.272          |              | B           |
| 12L-0460          | 10L-LH 10L-TH | 8.750     | 8.270          |              | B           |
| 12L-0744          | 10L-LH 10L-TH | 7.130     | 8.266          |              | B           |
| 12L-0002          | 10L-LH 10L-TH | 7.900     | 8.260          |              | B DA        |
| 12L-0581          | 10L-LH 10L-TH | 7.050     | 8.250          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0206          | 10L-LH 10L-TH | 8.230     | 8.246          |              | B DA        |
| 12L-0396          | 10L-LH 10L-TH | 8.230     | 8.246          |              | B           |
| 12L-0530          | 10L-LH 10L-TH | 7.580     | 8.236          |              | B           |
| 12L-0073          | 10L-LH        | 7.550     | 8.230          |              | R           |
| 12L-0097          | 10L-LH 10L-TH | 8.500     | 8.220          |              | B DA        |
| 12L-0793          | 10L-LH 10L-TH | 6.830     | 8.206          |              | B           |
| 12L-0194          | 10L-LH 10L-TH | 7.610     | 8.202          |              | B           |
| 12L-0270          | 10L-TH 10L-LH | 7.010     | 8.202          |              | S           |
| 12L-0169          | 10L-LH 10L-TH | 8.760     | 8.192          |              | B           |
| 12L-0821          | 10L-LH 10L-TH | 8.530     | 8.186          |              | B           |
| 12L-0724          | 10L-LH 10L-TH | 7.530     | 8.186          |              | B           |
| 12L-0299          | 10L-LH 10L-TH | 8.500     | 8.180          |              | B           |
| 12L-0825          | 10L-TH 10L-LH | 8.480     | 8.176          |              | B           |
| 12L-0251          | 10L-LH 10L-TH | 8.600     | 8.160          |              | B           |
| 12L-0712          | 10L-LH 10L-TH | 7.580     | 8.156          |              | B           |
| 12L-0272          | 10L-LH 10L-TH | 7.550     | 8.150          |              | B           |
| 12L-0618          | 10L-LH 10L-TH | 8.300     | 8.140          |              | B           |
| 12L-0681          | 10L-LH 10L-TH | 8.100     | 8.140          |              | B DA        |
| 12L-0791          | 10L-LH 10L-TH | 6.700     | 8.140          |              | B           |
| 12L-0591          | 10L-LH 10L-TH | 8.060     | 8.132          |              | B           |
| 12L-0044          | 10L-LH 10L-TH | 8.020     | 8.124          |              | B           |
| 12L-0314          | 10L-LH 10L-TH | 8.210     | 8.122          |              | B           |
| 12L-0421          | 10L-LH 10L-TH | 7.930     | 8.106          |              | B           |
| 12L-0574          | 10L-LH 10L-TH | 7.910     | 8.102          |              | B           |
| 12L-0172          | 10L-LH 10L-TH | 8.060     | 8.092          |              | B           |
| 12L-0507          | 10L-LH 10L-TH | 7.860     | 8.092          |              | B           |
| 12L-0234          | 10L-LH 10L-TH | 7.450     | 8.090          |              | B           |
| 12L-0101          | 10L-LH 10L-TH | 8.200     | 8.080          |              | B           |
| 12L-0597          | 10L-LH 10L-TH | 7.400     | 8.080          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0806          | 10L-LH 10L-TH | 7.110     | 8.062          |              | B           |
| 12L-0746          | 10L-LH 10L-TH | 7.110     | 8.062          |              | B           |
| 12L-0675          | 10L-LH 10L-TH | 8.080     | 8.056          |              | B           |
| 12L-0828          | 10L-LH 10L-TH | 6.280     | 8.056          |              | B           |
| 12L-0834          | 10L-LH 10L-TH | 8.030     | 8.046          |              | B           |
| 12L-0495          | 10L-LH 10L-TH | 8.580     | 8.036          |              | B           |
| 12L-0468          | 10L-LH 10L-TH | 8.580     | 8.036          |              | B           |
| 12L-0289          | 10L-LH 10L-TH | 8.360     | 8.032          |              | B           |
| 12L-0313          | 10L-LH 10L-TH | 7.160     | 8.032          |              | B           |
| 12L-0145          | 10L-LH 10L-TH | 7.930     | 8.026          |              | B DA        |
| 12L-0671          | 10L-LH 10L-TH | 8.260     | 8.012          |              | B           |
| 12L-0242          | 10L-LH 10L-TH | 8.050     | 8.010          |              | B           |
| 12L-0525          | 10L-LH 10L-TH | 8.610     | 8.002          |              | B           |
| 12L-0266          | 10L-LH 10L-TH | 8.000     | 8.000          |              | B           |
| 12L-0706          | 10L-LH 10L-TH | 7.980     | 7.996          |              | B           |
| 12L-0857          | 10L-LH 10L-TH | 7.330     | 7.986          |              | B           |
| 12L-0093          | 10L-LH 10L-TH | 8.280     | 7.976          |              | R           |
| 12L-0851          | 10L-LH        | 8.450     | 7.970          |              | B           |
| 12L-0068          | 10L-LH 10L-TH | 8.830     | 7.966          |              | B           |
| 12L-0636          | 10L-LH 10L-TH | 7.830     | 7.966          |              | B           |
| 12L-0667          | 10L-LH 10L-TH | 8.610     | 7.962          |              | B           |
| 12L-0461          | 10L-LH 10L-TH | 7.810     | 7.962          |              | B           |
| 12L-0880          | 10L-LH 10L-TH | 7.760     | 7.952          |              | S           |
| 12L-0029          | 10L-LH 10L-TH | 8.310     | 7.942          |              | B           |
| 12L-0180          | 10L-TH 10L-LH | 7.700     | 7.940          |              | S           |
| 12L-0422          | 10L-LH 10L-TH | 7.450     | 7.930          |              | B           |
| 12L-0477          | 10L-LH        | 8.230     | 7.926          |              | B           |
| 12L-0202          | 10L-LH 10L-TH | 7.830     | 7.926          |              | B           |
| 12L-0181          | 10L-LH 10L-TH | 7.430     | 7.926          |              | B           |



| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0107          | 10L-LH 10L-TH | 7.410     | 7.922          |              | B           |
| 12L-0259          | 10L-LH 10L-TH | 7.800     | 7.920          |              | B           |
| 12L-0541          | 10L-LH 10L-TH | 8.580     | 7.916          |              | B           |
| 12L-0866          | 10L-TH 10L-LH | 7.630     | 7.886          |              | B           |
| 12L-0444          | 10L-LH 10L-TH | 7.230     | 7.886          |              | B           |
| 12L-0695          | 10L-LH        | 7.410     | 7.882          |              | B           |
| 12L-0709          | 10L-LH 10L-TH | 7.780     | 7.876          |              | B           |
| 12L-0474          | 10L-LH 10L-TH | 8.160     | 7.872          |              | B           |
| 12L-0725          | 10L-LH        | 7.580     | 7.836          |              | B           |
| 12L-0150          | 10L-LH 10L-TH | 7.560     | 7.832          |              | B           |
| 12L-0535          | 10L-LH 10L-TH | 8.150     | 7.830          |              | B           |
| 12L-0845          | 10L-LH 10L-TH | 7.750     | 7.830          |              | B           |
| 12L-0660          | 10L-LH 10L-TH | 8.110     | 7.822          |              | R           |
| 12L-0685          | 10L-LH 10L-TH | 8.480     | 7.816          |              | B           |
| 12L-0599          | 10L-LH        | 6.850     | 7.810          |              | B           |
| 12L-0268          | 10L-LH 10L-TH | 7.630     | 7.806          |              | B           |
| 12L-0151          | 10L-LH 10L-TH | 7.380     | 7.796          |              | B           |
| 12L-0587          | 10L-LH 10L-TH | 8.160     | 7.792          |              | B           |
| 12L-0001          | 10L-LH 10L-TH | 6.450     | 7.770          |              | B           |
| 12L-0328          | 10L-LH 10L-TH | 7.800     | 7.760          |              | B           |
| 12L-0590          | 10L-LH 10L-TH | 7.800     | 7.760          |              | B           |
| 12L-0407          | 10L-LH 10L-TH | 7.600     | 7.760          |              | B           |
| 12L-0013          | 10L-LH        | 0.000     | 7.760          |              | B           |
| 12L-0506          | 10L-LH        | 8.350     | 7.750          |              | B           |
| 12L-0824          | 10L-LH 10L-TH | 8.150     | 7.750          |              | B           |
| 12L-0818          | 10L-LH 10L-TH | 6.530     | 7.746          |              | B           |
| 12L-0429          | 10L-LH 10L-TH | 8.060     | 7.732          |              | B           |
| 12L-0878          | 10L-LH 10L-TH | 8.830     | 7.726          |              | B           |
| 12L-0275          | 10L-LH 10L-TH | 7.980     | 7.716          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0193          | 10L-LH 10L-TH | 7.460     | 7.692          |              | B           |
| 12L-0426          | 10L-LH 10L-TH | 7.560     | 7.672          |              | B           |
| 12L-0389          | 10L-LH 10L-TH | 7.330     | 7.666          |              | B           |
| 12L-0295          | 10L-LH 10L-TH | 6.480     | 7.656          |              | S           |
| 12L-0847          | 10L-LH 10L-TH | 7.560     | 7.632          |              | B           |
| 12L-0611          | 10L-LH 10L-TH | 8.150     | 7.630          |              | B           |
| 12L-0383          | 10L-LH 10L-TH | 7.850     | 7.610          |              | B           |
| 12L-0804          | 10L-LH 10L-TH | 7.650     | 7.610          |              | B           |
| 12L-0554          | 10L-LH 10L-TH | 7.380     | 7.596          |              | B           |
| 12L-0687          | 10L-LH 10L-TH | 7.750     | 7.590          |              | B           |
| 12L-0699          | 10L-LH 10L-TH | 7.550     | 7.590          |              | B           |
| 12L-0277          | 10L-LH        | 8.110     | 7.582          |              | B           |
| 12L-0504          | 10L-LH 10L-TH | 7.880     | 7.576          |              | B           |
| 12L-0684          | 10L-LH        | 7.680     | 7.576          |              | B           |
| 12L-0805          | 10L-LH 10L-TH | 7.280     | 7.576          |              | B           |
| 12L-0600          | 10L-LH 10L-TH | 7.450     | 7.570          |              | B           |
| 12L-0657          | 10L-LH 10L-TH | 7.110     | 7.542          |              | B           |
| 12L-0751          | 10L-TH 10L-LH | 6.200     | 7.520          |              | S           |
| 12L-0205          | 10L-LH 10L-TH | 7.160     | 7.512          |              | B           |
| 12L-0437          | 10L-LH 10L-TH | 7.210     | 7.482          |              | B           |
| 12L-0758          | 10L-LH 10L-TH | 7.010     | 7.482          |              | B           |
| 12L-0102          | 10L-LH        | 8.180     | 7.476          |              | B           |
| 12L-0004          | 10L-LH 10L-TH | 7.780     | 7.476          |              | B           |
| 12L-0513          | 10L-LH 10L-TH | 7.950     | 7.470          |              | B           |
| 12L-0208          | 10L-LH 10L-TH | 8.330     | 7.466          |              | B DA        |
| 12L-0844          | 10L-LH 10L-TH | 7.330     | 7.466          |              | B           |
| 12L-0364          | 10L-LH 10L-TH | 7.130     | 7.466          |              | B           |
| 12L-0629          | 10L-LH 10L-TH | 7.910     | 7.462          |              | B           |
| 12L-0680          | 10L-LH 10L-TH | 7.080     | 7.456          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0512          | 10L-LH 10L-TH | 8.050     | 7.450          |              | B           |
| 12L-0580          | 10L-LH 10L-TH | 7.250     | 7.450          |              | B           |
| 12L-0715          | 10L-LH 10L-TH | 7.250     | 7.450          |              | B           |
| 12L-0274          | 10L-LH 10L-TH | 6.780     | 7.436          |              | B           |
| 12L-0839          | 10L-LH 10L-TH | 8.560     | 7.432          |              | B           |
| 12L-0434          | 10L-LH 10L-TH | 7.360     | 7.432          |              | B           |
| 12L-0178          | 10L-LH 10L-TH | 7.310     | 7.422          |              | B           |
| 12L-0794          | 10L-LH 10L-TH | 7.250     | 7.410          |              | B           |
| 12L-0415          | 10L-LH 10L-TH | 8.030     | 7.406          |              | B           |
| 12L-0728          | 10L-LH 10L-TH | 8.410     | 7.402          |              | B           |
| 12L-0558          | 10L-LH 10L-TH | 6.600     | 7.400          |              | B           |
| 12L-0019          | 10L-LH 10L-TH | 0.000     | 7.400          |              | B           |
| 12L-0545          | 10L-LH 10L-TH | 7.150     | 7.350          |              | B           |
| 12L-0285          | 10L-LH 10L-TH | 7.080     | 7.336          |              | B           |
| 12L-0546          | 10L-LH 10L-TH | 7.400     | 7.320          |              | B           |
| 12L-0319          | 10L-LH 10L-TH | 7.360     | 7.312          |              | B           |
| 12L-0721          | 10L-LH 10L-TH | 7.130     | 7.306          |              | B           |
| 12L-0244          | 10L-TH 10L-LH | 8.500     | 7.300          |              | B           |
| 12L-0017          | 10L-TH 10L-LH | 8.010     | 7.282          |              | B           |
| 12L-0570          | 10L-LH 10L-TH | 7.960     | 7.272          |              | B           |
| 12L-0498          | 10L-LH 10L-TH | 7.700     | 7.260          |              | B           |
| 12L-0447          | 10L-LH 10L-TH | 7.860     | 7.252          |              | B           |
| 12L-0872          | 10L-TH        | 7.660     | 7.212          |              | B           |
| 12L-0640          | 10L-LH 10L-TH | 8.160     | 7.192          |              | B           |
| 12L-0249          | 10L-LH 10L-TH | 7.960     | 7.192          |              | B           |
| 12L-0211          | 10L-LH 10L-TH | 7.230     | 7.126          |              | B           |
| 12L-0413          | 10L-LH 10L-TH | 7.210     | 7.122          |              | B           |
| 12L-0278          | 10L-LH 10L-TH | 7.080     | 7.096          |              | B           |
| 12L-0177          | 10L-TH 10L-LH | 6.430     | 7.086          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0700          | 10L-LH 10L-TH | 6.010     | 7.082          |              | B           |
| 12L-0261          | 10L-LH 10L-TH | 7.200     | 7.080          |              | B           |
| 12L-0152          | 10L-LH 10L-TH | 6.900     | 7.060          |              | B           |
| 12L-0853          | 10L-LH 10L-TH | 7.060     | 7.052          |              | B           |
| 12L-0595          | 10L-LH 10L-TH | 7.980     | 7.036          |              | B           |
| 12L-0601          | 10L-LH 10L-TH | 7.560     | 7.032          |              | B           |
| 12L-0166          | 10L-LH 10L-TH | 7.550     | 7.030          |              | B           |
| 12L-0282          | 10L-LH 10L-TH | 7.450     | 7.010          |              | B           |
| 12L-0227          | 10L-LH 10L-TH | 6.780     | 6.996          |              | B           |
| 12L-0559          | 10L-LH 10L-TH | 7.700     | 6.940          |              | B           |
| 12L-0158          | 10L-LH 10L-TH | 6.680     | 6.936          |              | B           |
| 12L-0344          | 10L-TH 10L-LH | 6.860     | 6.932          |              | B           |
| 12L-0115          | 10L-LH 10L-TH | 8.150     | 6.910          |              | B           |
| 12L-0605          | 10L-LH 10L-TH | 6.900     | 6.860          |              | B           |
| 12L-0678          | 10L-LH 10L-TH | 7.380     | 6.836          |              | B           |
| 12L-0370          | 10L-LH 10L-TH | 7.400     | 6.800          |              | B           |
| 12L-0332          | 10L-LH 10L-TH | 6.510     | 6.782          |              | B           |
| 12L-0454          | 10L-LH 10L-TH | 6.200     | 6.760          |              | B           |
| 12L-0011          | 10L-LH 10L-TH | 6.180     | 6.756          |              | S           |
| 12L-0579          | 10L-TH        | 6.530     | 6.746          |              | B           |
| 12L-0602          | 10L-LH 10L-TH | 7.230     | 6.726          |              | B           |
| 12L-0056          | 10L-LH 10L-TH | 6.360     | 6.672          |              | B           |
| 12L-0157          | 10L-LH 10L-TH | 6.160     | 6.632          |              | B           |
| 12L-0258          | 10L-LH 10L-TH | 6.750     | 6.630          |              | B           |
| 12L-0342          | 10L-LH        | 7.600     | 6.600          |              | B           |
| 12L-0865          | 10L-LH 10L-TH | 6.800     | 6.600          |              | B           |
| 12L-0367          | 10L-LH 10L-TH | 6.510     | 6.582          |              | B           |
| 12L-0095          | 10L-LH        | 6.510     | 6.582          |              | B           |
| 12L-0147          | 10L-LH 10L-TH | 6.530     | 6.546          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0809          | 10L-LH 10L-TH | 7.950     | 6.510          |              | B           |
| 12L-0738          | 10L-LH 10L-TH | 7.130     | 6.506          |              | B           |
| 12L-0691          | 10L-LH        | 7.650     | 6.490          |              | B           |
| 12L-0173          | 10L-LH 10L-TH | 0.000     | 6.480          |              | B           |
| 12L-0650          | 10L-LH 10L-TH | 6.560     | 6.432          |              | B           |
| 12L-0472          | 10L-LH 10L-TH | 7.800     | 6.400          |              | B           |
| 12L-0592          | 10L-LH 10L-TH | 7.110     | 6.382          |              | B           |
| 12L-0692          | 10L-LH 10L-TH | 6.400     | 6.360          |              | B           |
| 12L-0861          | 10L-TH 10L-LH | 7.660     | 6.332          |              | B           |
| 12L-0710          | 10L-LH 10L-TH | 6.830     | 6.326          |              | B           |
| 12L-0010          | 10L-LH 10L-TH | 6.030     | 6.326          |              | B           |
| 12L-0576          | 10L-LH 10L-TH | 7.760     | 6.312          |              | B           |
| 12L-0604          | 10L-LH 10L-TH | 7.330     | 6.306          |              | B           |
| 12L-0414          | 10L-LH 10L-TH | 6.530     | 6.306          |              | B           |
| 12L-0613          | 10L-LH 10L-TH | 6.130     | 6.306          |              | S           |
| 12L-0688          | 10L-LH 10L-TH | 7.460     | 6.252          |              | B           |
| 12L-0578          | 10L-LH        | 6.510     | 6.222          |              | B           |
| 12L-0279          | 10L-LH 10L-TH | 7.010     | 6.202          |              | B           |
| 12L-0571          | 10L-LH        | 6.500     | 6.180          |              | B           |
| 12L-0100          | 10L-LH 10L-TH | 7.530     | 6.146          |              | B DA        |
| 12L-0860          | 10L-LH 10L-TH | 7.250     | 6.130          |              | B           |
| 12L-0788          | 10L-LH 10L-TH | 6.610     | 6.122          |              | B           |
| 12L-0813          | 10L-LH 10L-TH | 6.400     | 6.120          |              | B           |
| 12L-0708          | 10L-LH 10L-TH | 6.160     | 6.112          |              | B           |
| 12L-0076          | 10L-TH 10L-LH | 6.430     | 6.086          |              | S           |
| 12L-0148          | 10L-LH        | 6.000     | 6.080          |              | B           |
| 12L-0411          | 10L-LH 10L-TH | 6.800     | 5.960          |              | B           |
| 12L-0690          | 10L-TH        | 9.750     | 5.950          |              | S           |
| 12L-0867          | 10L-LH 10L-TH | 6.750     | 5.950          |              | B           |

| NUMAR LEGITIMATIE | OPTIUNI       | MEDIA BAC | MEDIA GENERALA | ADMIS LA OPT | ADMIS LA 6L |
|-------------------|---------------|-----------|----------------|--------------|-------------|
| 12L-0652          | 10L-LH        | 6.910     | 5.942          |              | B           |
| 12L-0740          | 10L-LH 10L-TH | 9.610     | 5.922          |              | B           |
| 12L-0346          | 10L-LH 10L-TH | 6.400     | 5.920          |              | B           |
| 12L-0162          | 10L-LH 10L-TH | 9.230     | 5.846          |              | B           |
| 12L-0874          | 10L-TH 10L-LH | 9.210     | 5.842          |              | B           |
| 12L-0055          | 10L-LH 10L-TH | 9.080     | 5.816          |              | B           |
| 12L-0622          | 10L-LH 10L-TH | 8.930     | 5.786          |              | B           |
| 12L-0069          | 10L-LH 10L-TH | 8.860     | 5.772          |              | B           |
| 12L-0015          | 10L-LH 10L-TH | 8.630     | 5.726          |              | B           |
| 12L-0726          | 10L-TH        | 6.580     | 5.716          |              | B           |
| 12L-0615          | 10L-LH 10L-TH | 6.480     | 5.656          |              | S           |
| 12L-0792          | 10L-LH 10L-TH | 8.110     | 5.622          |              | B           |
| 12L-0255          | 10L-LH 10L-TH | 7.950     | 5.590          |              | B           |
| 12L-0814          | 10L-LH 10L-TH | 7.710     | 5.542          |              | B           |
| 12L-0644          | 10L-LH 10L-TH | 7.080     | 5.536          |              | B           |
| 12L-0347          | 10L-TH 10L-LH | 6.050     | 5.530          |              | B           |
| 12L-0875          | 10L-LH 10L-TH | 6.810     | 5.522          |              | B           |
| 12L-0159          | 10L-LH 10L-TH | 7.580     | 5.516          |              | B           |
| 12L-0702          | 10L-LH 10L-TH | 7.130     | 5.506          |              | B           |
| 12L-0583          | 10L-LH 10L-TH | 7.300     | 5.460          |              | B           |
| 12L-0869          | 10L-LH 10L-TH | 6.010     | 5.442          |              | B           |
| 12L-0850          | 10L-LH 10L-TH | 7.160     | 5.432          |              | B           |
| 12L-0036          | 10L-LH 10L-TH | 7.030     | 5.406          |              | B           |
| 12L-0041          | 10L-TH 10L-LH | 6.900     | 5.380          |              | B           |
| 12L-0533          | 10L-LH 10L-TH | 6.350     | 5.310          |              | B           |
| 12L-0764          | 10L-LH 10L-TH | 6.030     | 5.206          |              | B           |

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