1         GRR20184086         N         N         N         2         GRR20152210         59         86           3         GRR20171095         15         10         4         GRR20152098         64         73           4         GRR20135681         22         15         7         GRR20141696         50         N           6         GRR20177736         N         9         GRR20183867         28         N         N           9         GRR20170127         2         N         N         95         N         N         95         N         N         N         95         N         100         D         22         N         100         22         28         100         24         45         100         24         45 <th>Seq.</th> <th>Matrícula</th> <th>Prova 1</th> <th>- P2</th>	Seq.	Matrícula	Prova 1	- P2
3         GRR20171095         15         10           4         GRR20126991         41         45           GRR20152098         64         73           6         GRR20135681         22         15           7         GRR20141696         50         100           8         GRR20171736         N         N           9         GRR20183867         28         N           10         GRR20170127         2         N           11         GRR20151683         46         100           12         GRR20166771         46         95           13         GRR20141642         6         N           14         GRR20151910         22         28           16         GRR20151903         30         40           17         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR20166760         8         35           22         GRR20166178         76         100           23         GRR20142313         26         55           2	1	GRR20184086	N	N
4         GRR20126991         41         45           GRR20152098         64         73           6         GRR20135681         22         15           7         GRR20141696         50         N           8         GRR20171736         N         N           9         GRR20183867         28         N           10         GRR20170127         2         N           11         GRR20151683         46         100           12         GRR20166771         46         95           13         GRR20171098         40         73           15         GRR20151910         22         28           16         GRR20151803         30         40           17         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR20166760         8         35           22         GRR2016678         76         100           23         GRR20142313         26         55           24         GRR20157983         25         36           2	2	GRR20152210	59	86
GRR20152098 64 6 GRR20135681 22 7 GRR20141696 50 8 GRR20171736 N N 9 GRR20183867 28 N 10 GRR20170127 2 N 11 GRR20151683 46 100 12 GRR20166771 46 95 13 GRR20141642 6 N 14 GRR20151910 22 28 16 GRR201551803 30 40 17 GRR2015036 24 45 18 GRR2015036 24 45 18 GRR20152036 24 47 19 GRR20166771 40 38 20 GRR20142212 49 100 20 GRR20166760 8 35 22 GRR2016678 76 100 23 GRR20142313 26 55 24 GRR20157983 25 36 25 GRR20142745 62 100 26 GRR20142745 62 100 27 GRR20159945 52 36 38 GRR2017005 78 88 31 GRR2017005 78 65 33 GRR20177005 78 65 33 GRR20177005 78 65 33 GRR20177005 78 65 34 GRR20163718 78 95 35 GRR201770140 6 N 36 GRR20171157 N N 39 GRR20171164 62 40 40 GRR20171164 62 40 40 GRR20171164 62 40 41 GRR20177015 N	3	GRR20171095	15	10
6         GRR20135681         22         15           7         GRR20141696         50         100           8         GRR20171736         N         N           9         GRR20183867         28         N           10         GRR20170127         2         N           11         GRR20151683         46         100           12         GRR20166771         46         95           13         GRR20171098         40         73           15         GRR20151910         22         28           16         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR20142313         26         35           21         GRR20166760         8         35           22         GRR20142313         26         55           24         GRR20157983         25         36           25         GRR20142745         62         100           26         GRR20160133         72         88           27         GRR20176404         15         N	4	GRR20126991	41	45
7         GRR20141696         50         100           8         GRR20171736         N         N           9         GRR20183867         28         N           10         GRR20170127         2         N           11         GRR20151683         46         100           12         GRR20166771         46         95           13         GRR20141642         6         N           14         GRR20151910         22         28           16         GRR20151803         30         40           17         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR20142212         49         100           21         GRR20166760         8         35           22         GRR20142313         26         55           24         GRR20157983         25         36           25         GRR20142745         62         100           26         GRR20159945         52         53           30         GRR20176404         15         N		GRR20152098	64	73
8         GRR20171736         N         N           9         GRR20183867         28         N           10         GRR20170127         2         N           11         GRR20151683         46         100           12         GRR20166771         46         95           13         GRR20141642         6         N           14         GRR20151910         22         28           16         GRR20151803         30         40           17         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR2014273757         40         38           22         GRR20166760         8         35           22         GRR20142313         26         55           24         GRR20157983         25         36           25         GRR20142745         62         100           26         GRR20160133         72         88           27         GRR20176404         15         N           31         GRR20177005         78         3	6	GRR20135681	22	15
9 GRR20183867 28 N 10 GRR20170127 2 11 GRR20151683 46 12 GRR20166771 46 13 GRR20141642 6 14 GRR20171098 40 15 GRR20151910 22 16 GRR20151803 30 17 GRR20150036 24 18 GRR20150038 24 19 GRR20142212 49 20 GRR20142212 49 20 GRR20166760 8 21 GRR20166760 8 22 GRR2016678 76 23 GRR20142313 26 24 GRR20157983 25 25 GRR20142745 62 26 GRR20160133 72 27 GRR20142594 22 28 GRR20159945 52 30 GRR20170109 45 31 GRR20177005 78 33 GRR20177005 78 33 GRR20177005 78 33 GRR20177005 78 33 GRR20177005 78 34 GRR20163718 78 35 GRR20177005 78 36 GRR20177015 N N 39 GRR20171157 N 39 GRR20176424 6 40 GRR20171164 62 41 GRR20177015 N	7	GRR20141696	50	100
10         GRR20170127         2         N           11         GRR20151683         46         100           12         GRR20166771         46         95           13         GRR20141642         6         N           14         GRR20151910         22         28           15         GRR20151803         30         40           17         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR20166760         8         35           21         GRR2016678         76         100           23         GRR20142313         26         55           24         GRR20157983         25         36           25         GRR20142745         62         100           26         GRR20160133         72         88           27         GRR20159945         52         53           30         GRR20176404         15         N           31         GRR20177005         78         65           33         GRR20163718         78         95     <	8	GRR20171736	N	N
11       GRR20151683       46       100         12       GRR20166771       46       95         13       GRR20141642       6       N         14       GRR20171098       40       73         15       GRR20151910       22       28         16       GRR20151803       30       40         17       GRR20150036       24       45         18       GRR20150038       24       47         19       GRR20142212       49       100         20       GRR20123757       40       38         21       GRR20166760       8       35         22       GRR20166178       76       100         23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       8         27       GRR20179945       52       53         30       GRR20176404       15       N         31       GRR20177005       78       65         33       GRR20170140       6       N         36	9	GRR20183867	28	N
12       GRR20166771       46         13       GRR20141642       6         14       GRR20171098       40         15       GRR20151910       22         16       GRR20151803       30         17       GRR20150036       24         18       GRR20150038       24         19       GRR20142212       49         20       GRR20166760       8         21       GRR20166178       76         23       GRR20142313       26         24       GRR20157983       25         25       GRR20142745       62         26       GRR20160133       72         27       GRR20142594       22         29       GRR20159945       52         30       GRR20176404       15         31       GRR20177005       78         33       GRR20177005       78         34       GRR20163718       78         35       GRR20170140       6         36       GRR20173790       35         37       GRR201716424       6         40       GRR2017164       62         41       GRR2017164       62	10	GRR20170127	2	N
13         GRR20141642         6         N           14         GRR20171098         40         73           15         GRR20151910         22         28           16         GRR20151803         30         40           17         GRR20150036         24         45           18         GRR20150038         24         47           19         GRR20142212         49         100           20         GRR20166760         8         35           21         GRR20166178         76         100           23         GRR20142313         26         55           24         GRR20157983         25         36           25         GRR20142745         62         100           26         GRR20160133         72         88           27         GRR20142594         22         N           28         GRR20159945         52         53           30         GRR20176404         15         N           31         GRR20177005         78         65           33         GRR20170140         6         N           36         GRR20153790         35         62 </td <td>11</td> <td>GRR20151683</td> <td>46</td> <td>100</td>	11	GRR20151683	46	100
14       GRR20171098       40         15       GRR20151910       22         16       GRR20151803       30         17       GRR20150036       24         18       GRR20150038       24         19       GRR20142212       49         20       GRR20123757       40         21       GRR20166760       8         22       GRR20166178       76         23       GRR20142313       26         24       GRR20157983       25         25       GRR20142745       62         26       GRR20160133       72         27       GRR20142594       22         29       GRR20176404       15         31       GRR20176404       15         31       GRR20176404       15         31       GRR20177005       78         33       GRR20177109       45         34       GRR20163718       78         35       GRR20170140       6         36       GRR201771157       N         39       GRR20171164       62         40       GRR20171164       62         41       GRR20143414       61 </td <td>12</td> <td>GRR20166771</td> <td>46</td> <td>95</td>	12	GRR20166771	46	95
15         GRR20151910         22           16         GRR20151803         30           17         GRR20150036         24           18         GRR20150038         24           19         GRR20142212         49           20         GRR20123757         40           21         GRR20166760         8           22         GRR20166178         76           23         GRR20142313         26           24         GRR20157983         25           25         GRR20142745         62           26         GRR20160133         72           27         GRR20142594         22           28         GRR20131901         22           29         GRR20176404         15           31         GRR20176404         15           31         GRR20177005         78           33         GRR20171099         45           34         GRR20173790         35           37         GRR20171157         N           39         GRR20171164         62           40         GRR20171164         62           41         GRR20143414         61           4	13	GRR20141642	6	N
16       GRR20151803       30         17       GRR20150036       24         18       GRR20150038       24         19       GRR20142212       49         20       GRR20123757       40         21       GRR20166760       8         22       GRR20166178       76         23       GRR20142313       26         24       GRR20157983       25         25       GRR20142745       62         26       GRR20160133       72         27       GRR20142594       22         28       GRR20131901       22         29       GRR20176404       15         31       GRR20176404       15         31       GRR20177005       78         33       GRR20177099       45         34       GRR20170140       6         36       GRR20170140       6         36       GRR20170140       6         37       GRR20176424       6         40       GRR20171164       62         41       GRR2017716424       6         40       GRR20171164       62         41       GRR20143414       61 <td>14</td> <td>GRR20171098</td> <td>40</td> <td>73</td>	14	GRR20171098	40	73
17       GRR20150036       24       45         18       GRR20150038       24       47         19       GRR20142212       49       100         20       GRR20123757       40       38         21       GRR20166760       8       35         22       GRR20166178       76       100         23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20177005       78       65         33       GRR201771099       45       59         34       GRR20163718       78       95         35       GRR20173190       35       62         37       GRR20173157       N       N         39       GRR20176424       6       N         40       G	15	GRR20151910	22	28
18       GRR20150038       24       47         19       GRR20142212       49       100         20       GRR20123757       40       38         21       GRR20166760       8       35         22       GRR20166178       76       100         23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20173157       N       N         39       GRR20176424       6       N         40       GRR201	16	GRR20151803	30	40
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20       GRR20123757       40       38         21       GRR20166760       8       35         22       GRR20166178       76       100         23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20173157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR2017	18	GRR20150038	24	47
21       GRR20166760       8       35         22       GRR20166178       76       100         23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20173190       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR2017	19	GRR20142212	49	100
22       GRR20166178       76       100         23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20173190       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	20	GRR20123757	40	38
23       GRR20142313       26       55         24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20173157       N       N         39       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	21	GRR20166760	8	35
24       GRR20157983       25       36         25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20173190       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	22	GRR20166178	76	100
25       GRR20142745       62       100         26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20153790       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	23	GRR20142313	26	55
26       GRR20160133       72       88         27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR201731157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	24	GRR20157983	25	36
27       GRR20142594       22       N         28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20153790       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	25	GRR20142745	62	100
28       GRR20131901       22       5         29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20153790       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	26	GRR20160133	72	88
29       GRR20159945       52       53         30       GRR20176404       15       N         31       GRR20135680       N       N         32       GRR20177005       78       65         33       GRR20171099       45       59         34       GRR20163718       78       95         35       GRR20170140       6       N         36       GRR20153790       35       62         37       GRR20171157       N       N         39       GRR20176424       6       N         40       GRR20171164       62       80         41       GRR20143414       61       72         44       GRR20177015       N       N	27	GRR20142594	22	N
30 GRR20176404 15 N 31 GRR20135680 N 32 GRR20177005 78 33 GRR20171099 45 34 GRR20163718 78 35 GRR20170140 6 N 36 GRR20153790 35 37 GRR20171157 N 39 GRR20176424 6 N 40 GRR20171164 62 41 GRR20143414 61 44 GRR20177015 N	28	GRR20131901	22	5
31 GRR20135680 N 32 GRR20177005 78 33 GRR20171099 45 34 GRR20163718 78 35 GRR20170140 6 36 GRR20153790 35 37 GRR20171157 N 39 GRR20176424 6 40 GRR20171164 62 41 GRR20143414 61 44 GRR20177015 N	29	GRR20159945	52	53
32 GRR20177005 78 65 33 GRR20171099 45 59 34 GRR20163718 78 95 35 GRR20170140 6 N 36 GRR20153790 35 62 37 GRR20171157 N N 39 GRR20176424 6 N 40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N	30	GRR20176404	15	N
33 GRR20171099 45 59 34 GRR20163718 78 95 35 GRR20170140 6 N 36 GRR20153790 35 62 37 GRR20171157 N N 39 GRR20176424 6 N 40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N N	31	GRR20135680	N	N
34 GRR20163718 78 95 35 GRR20170140 6 N 36 GRR20153790 35 62 37 GRR20171157 N N 39 GRR20176424 6 N 40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N	32	GRR20177005	78	65
35 GRR20170140 6 N 36 GRR20153790 35 62 37 GRR20171157 N N 39 GRR20176424 6 N 40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N N	33	GRR20171099	45	59
36 GRR20153790 35 62 37 GRR20171157 N N N N N N N N N N N N N N N N N N N	34	GRR20163718	78	95
37 GRR20171157 N N 39 GRR20176424 6 N 40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N N	35	GRR20170140	6	N
39 GRR20176424 6 N 40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N N	36	GRR20153790	35	62
40 GRR20171164 62 80 41 GRR20143414 61 72 44 GRR20177015 N	37	GRR20171157	N	N
41 GRR20143414 61 72 44 GRR20177015 N N	39	GRR20176424	6	N
44 GRR20177015 N N	40	GRR20171164	62	80
	41	GRR20143414	61	72
45 GRR20171175 28 30	44	GRR20177015	N	N
	45	GRR20171175	28	30

46	GRR20158160	43	29
47	GRR20171130	35	24
48	GRR20156812	58	42
49	GRR20137253	54	65
50	GRR20166797	39	38
51	GRR20134182	35	34
52	GRR20134209	21	N
53	GRR20199993	18	N
54	GRR20184093	45	61
55	GRR20157708	47	45
56	GRR20163748	33	98
57	GRR20155261	54	47
58	GRR20171069	18	58
59	GRR20176986	17	N