

<b>Matrícula</b>	<b>A#1</b>
GRR20152674	92
GRR20153659	47
GRR20154816	73
GRR20158393	X
GRR20159166	X
GRR20162355	X
GRR20162387	41
GRR20162430	83
GRR20165242	0
GRR20166638	64
GRR20171909	11
GRR20171914	88
GRR20171936	90
GRR20171949	100
GRR20171968	95
GRR20171973	80
GRR20171974	79
GRR20172012	11
GRR20172784	30
GRR20177267	85
GRR20177280	87
GRR20177292	55
GRR20177297	X
GRR20177299	54
GRR20181880	57
GRR20181893	49
GRR20181898	X
GRR20181902	85
GRR20181912	85
GRR20181917	71
GRR20181946	40
GRR20181961	90
GRR20186351	82
GRR20186749	60
GRR20187224	15
GRR20190229	X
GRR20191869	45
GRR20191883	X
GRR20191928	3
GRR20191975	38
GRT20190025	92

>= 70                    17  
 >=50 & <70            5  
 <50                        12  
 MEDIANA                67,5  
 MÉDIA                    61,09