



# HOT LAP - 06/Novembro/2022

## Kartódromo Aristides Bertuol

### BENTO GONÇALVES/RS



HOT LAP

Sorted on Best Lap time

HOT LAP

Kartódromo Aristides Bertuol 0,678 km

HOT LAP

06/11/2022 09:00

Practice started at 10:11:49

Pos	No.	Name	Best Tm	In Lap	Diff	Gap	Laps	Last Tm	Nat/State
1	58	ALEX COMERLATO	34.745	30			30	34.745	KART RD
2	2	VINICIUS KUHNEN	36.870	11	2.125	2.125	23	37.252	SUBARU
3	4	ENIRIO HEROLD	39.767	4	5.022	2.897	17	39.871	PASSAT
4	11	IGOR GESSINGER	40.465	22	5.720	0.698	23	40.506	TT
5	8	DOUGLAS MONTI	40.470	23	5.725	0.005	23	40.470	SANDERO RS
6	12	ROGER SEIBT	41.172	24	6.427	0.702	27	41.591	CIVIC SI
7	9	A. BAGGIO/ A. BASSO/ E LORCA	41.202	7	6.457	0.030	13	41.848	GOL
8	21	MARCELO JARDINS	41.287	17	6.542	0.085	20	41.324	GOL GTI
9	18	LUAN SVANORSKI	41.631	18	6.886	0.344	24	43.456	CORSA
10	27	ANDREAS SPECHT	41.919	26	7.174	0.288	26	41.919	HB20
11	26	PAULO JORDAN	41.953	19	7.208	0.034	25	43.296	FIESTA
12	0	ENZO GAVA	42.268	4	7.523	0.315	4	42.268	MINI
13	19	AUGUSTO LEGOLARO	42.470	26	7.725	0.202	26	42.470	GOL
14	22	GUSTAVO PEGORARO	43.143	7	8.398	0.673	25	50.519	CELTA
15	6	JESLEY ROMANI	43.357	26	8.612	0.214	26	43.357	IPANEMA
16	14	DANIEL SCALCO	43.453	19	8.708	0.096	26	43.863	KA
17	16	TIAGO RIQUINHO	43.733	20	8.988	0.280	21	45.145	ESCORT
18	28	JEAN E FABIANO GUERRA	43.818	22	9.073	0.085	23	43.923	CITROEN ZX4
19	23	M. MARQHETTI/ D. FRONZA	43.906	11	9.161	0.088	18	33:10.949	PASSAT
20	1	MAURICIO DOS SANTOS	44.055	21	9.310	0.149	21	44.055	UNO
21	10	WILLIAM DO AMARAL	44.098	23	9.353	0.043	26	44.439	DS3
22	29	PEDRO WEBBER	44.209	17	9.464	0.111	17	44.209	330i
23	3	ALISSON KARR	44.540	17	9.795	0.331	23	45.331	306
24	7	SAMUEL SUZINI	45.015	20	10.270	0.475	26	49.210	CLIO
25	5	F. SOUZA/ G. OLIVEIRA	45.518	4	10.773	0.503	26	47.086	UP
26	17	I. MARCANTE/ F. KRINDGES	45.947	14	11.202	0.429	20	47.148	206
27	20	PEDRO CALGARO	46.075	23	11.330	0.128	26	46.846	106
28	15	JEAN BELLAN	46.385	23	11.640	0.310	26	46.552	307
29	33	MAURICIO E IGOR FEDRIZZI	47.688	15	12.943	1.303	24	48.508	DKW
30	31	VICTOR PERES	47.787	8	13.042	0.099	8	47.787	VOYAGE

Orbits