

Classificado pela melhor volta

KGV RACE TRACKS CIRCUITO - 101 1,015 Km

17/10/2026 11:48

100

Pos	No.	Name	Class	Best Tm	Diff	Gap	Best Speed	In Lap	2nd Best	2nd Lap	Status
1	038	DEDE DIAS DA CONCEIÇÃO	SÊNIOR 40+	1:05.111			56,120	4	1:05.410	3	
2	040	MARCOS TAKUMA	SÊNIOR 40+	1:05.112	0.001	0.001	56,119	4	1:05.511	2	
3	046	PLÍNIO CAMARGO	SÊNIOR 55+	1:05.381	0.270	0.269	55,888	3	1:05.610	4	
4	041	CARLOS GARCIA	SÊNIOR 40+	1:05.559	0.448	0.178	55,736	4	1:05.766	3	
5	069	WILLY FERREIRO	SÊNIOR 40+	1:05.582	0.471	0.023	55,717	3	1:05.725	4	
6	043	RODRIGO OLIVEIRA KDA	SÊNIOR 40+	1:05.669	0.558	0.087	55,643	3	1:05.738	2	
7	045	VALDIR BARRETO	SÊNIOR 55+	1:05.724	0.613	0.055	55,596	3	1:05.726	2	
8	013	CAIO FONTANA BRUNELI	NOVATOS 80KG	1:06.084	0.973	0.360	55,293	1	1:06.476	2	
9	018	LUIZ ALBERTO	NOVATOS 80KG	1:06.159	1.048	0.075	55,231	4	1:06.635	2	
10	004	CAIQUE ANDRADE	NOVATOS 100KG	1:06.307	1.196	0.148	55,107	2	1:06.596	1	
11	016	MAX EIKI	NOVATOS 80KG	1:06.381	1.270	0.074	55,046	2	1:06.611	1	
12	019	DENIS PEIXOTO DOS SANTOS	NOVATOS 90KG	1:06.438	1.327	0.057	54,999	3	1:06.509	4	
13	007	NICOLAS DUARTE PEREIRA	NOVATOS 80KG	1:06.439	1.328	0.001	54,998	2	1:06.560	1	
14	015	TADEU WAGNER JUNIOR	NOVATOS 80KG	1:06.535	1.424	0.096	54,918	2	1:06.586	3	
15	021	DIEGO VIANA DA SILVA	NOVATOS 90KG	1:06.753	1.642	0.218	54,739	1	1:07.114	3	
16	020	LUCAS JOLLEMBECK	NOVATOS 90KG	1:07.086	1.975	0.333	54,467	3	1:09.138	2	
17	024	CARLOS CLEMENTE	NOVATOS 90KG	1:07.383	2.272	0.297	54,227	2	1:07.632	4	
18	022	JOÃO PAULO CAVALCANTE	NOVATOS 90KG	1:07.393	2.282	0.010	54,219	3	1:07.432	2	
19	058	SIDNEI MARTINS	SÊNIOR 55+	1:07.448	2.337	0.055	54,175	2	1:07.591	1	
20	005	DANILO DOS SANTOS	NOVATOS 100KG	1:08.709	3.598	1.261	53,181	3	1:09.559	2	
21	001	ADRIANO MARQUES	NOVATOS 100KG	1:10.576	5.465	1.867	51,774	3	1:11.352	1	
22	006	EDIVALDO ROCHA SANTOS	NOVATOS 100KG	1:10.820	5.709	0.244	51,596	1	1:11.403	2	
23	003	LUIS FELIPE NOGUEIRA	NOVATOS 100KG	1:11.846	6.735	1.026	50,859	2	1:12.052	3	
24	071	VANDA GAIDE	FEMININO	1:12.404	7.293	0.558	50,467	2	1:13.638	1	