

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

			48	1 04.697	+0.684	97	1 04.523	+0.510	146	1 04.396	+0.383
(4) SAUDI ASPHALT KNIGHTS			49	1 04.678	+0.665	98	1 04.560	+0.547	147	1 04.397	+0.384
1	1 04.261	+0.248	50	1 04.901	+0.888	99	1 04.773	+0.760	148	1 04.543	+0.530
2	1 04.184	+0.171	51	1 04.654	+0.641	100	1 04.641	+0.628	149	1 04.411	+0.398
3	1 04.030	+0.017	52	1 04.662	+0.649	101	1 04.509	+0.496	150	1 04.567	+0.554
4	1 04.098	+0.085	53	1 04.820	+0.807	102	1 04.615	+0.602	151	1 04.479	+0.466
5	1 04.013		54	1 04.881	+0.868	103	1 04.613	+0.600	152	3 35.708	+2 31.695
6	1 04.119	+0.106	55	1 04.860	+0.847	104	1 04.764	+0.751	153	1 04.641	+0.628
7	1 04.306	+0.293	56	1 04.624	+0.611	105	1 04.508	+0.495	154	1 04.304	+0.291
8	1 04.176	+0.163	57	1 04.846	+0.833	106	1 04.943	+0.930	155	1 04.458	+0.445
9	1 04.202	+0.189	58	1 04.769	+0.756	107	1 04.627	+0.614	156	1 04.408	+0.395
10	1 04.328	+0.315	59	1 04.289	+0.276	108	1 04.467	+0.454	157	1 04.723	+0.710
11	1 04.215	+0.202	60	1 04.891	+0.878	109	1 04.299	+0.286	158	1 04.932	+0.919
12	1 04.288	+0.275	61	1 04.693	+0.680	110	1 04.499	+0.486	159	1 04.290	+0.277
13	1 04.341	+0.328	62	3 36.780	+2 32.767	111	1 04.413	+0.400	160	1 04.480	+0.467
14	1 04.127	+0.114	63	1 04.853	+0.840	112	1 04.442	+0.429	161	1 04.346	+0.333
15	1 04.350	+0.337	64	1 04.839	+0.826	113	1 04.310	+0.297	162	1 04.408	+0.395
16	1 04.308	+0.295	65	1 04.742	+0.729	114	1 04.415	+0.402	163	1 04.468	+0.455
17	1 04.340	+0.327	66	1 04.591	+0.578	115	1 04.569	+0.556	164	1 04.786	+0.773
18	1 04.433	+0.420	67	1 04.622	+0.609	116	1 04.553	+0.540	165	1 04.586	+0.573
19	1 04.293	+0.280	68	1 04.482	+0.469	117	1 04.531	+0.518	166	1 04.385	+0.372
20	1 04.477	+0.464	69	1 04.502	+0.489	118	1 04.590	+0.577	167	1 04.415	+0.402
21	1 04.346	+0.333	70	1 04.644	+0.631	119	1 04.508	+0.495	168	1 04.383	+0.370
22	1 04.524	+0.511	71	1 04.821	+0.808	120	3 36.031	+2 32.018	169	1 04.508	+0.495
23	1 04.449	+0.436	72	1 04.501	+0.488	121	1 04.721	+0.708	170	1 04.403	+0.390
24	1 04.363	+0.350	73	1 04.558	+0.545	122	1 04.490	+0.477	171	1 04.435	+0.422
25	1 04.315	+0.302	74	1 04.471	+0.458	123	1 04.511	+0.498	172	1 04.294	+0.281
26	1 04.334	+0.321	75	1 04.568	+0.555	124	1 04.485	+0.472	173	1 04.243	+0.230
27	1 04.355	+0.342	76	1 04.413	+0.400	125	1 04.570	+0.557	174	1 04.218	+0.205
28	1 04.537	+0.524	77	1 04.659	+0.646	126	1 04.417	+0.404	175	1 04.129	+0.116
29	1 04.301	+0.288	78	1 04.524	+0.511	127	1 04.768	+0.755	176	1 04.419	+0.406
30	1 04.494	+0.481	79	1 04.457	+0.444	128	1 04.571	+0.558	177	1 04.345	+0.332
31	1 04.487	+0.474	80	1 04.537	+0.524	129	1 04.573	+0.560	178	1 04.526	+0.513
32	1 04.456	+0.443	81	1 04.473	+0.460	130	1 04.481	+0.468	179	1 04.450	+0.437
33	1 04.411	+0.398	82	1 04.433	+0.420	131	1 04.581	+0.568	180	1 04.424	+0.411
34	1 04.455	+0.442	83	1 04.374	+0.361	132	1 04.462	+0.449	181	1 04.461	+0.448
35	1 04.424	+0.411	84	1 04.474	+0.461	133	1 04.539	+0.526	182	1 04.284	+0.271
36	1 04.715	+0.702	85	1 04.347	+0.334	134	1 04.467	+0.454	183	1 04.380	+0.367
37	1 04.754	+0.741	86	1 04.441	+0.428	135	1 04.363	+0.350	184	1 04.353	+0.340
38	1 04.626	+0.613	87	1 04.594	+0.581	136	1 04.379	+0.366	185	1 04.852	+0.839
39	1 04.600	+0.587	88	1 04.610	+0.597	137	1 04.447	+0.434	186	1 04.360	+0.347
40	3 36.907	+2 32.894	89	1 04.516	+0.503	138	1 04.487	+0.474	187	1 04.251	+0.238
41	1 05.089	+1.076	90	3 36.503	+2 32.490	139	1 04.493	+0.480	188	1 04.327	+0.314
42	1 04.852	+0.839	91	1 04.704	+0.691	140	1 04.445	+0.432	189	1 04.330	+0.317
43	1 05.406	+1.393	92	1 04.612	+0.599	141	1 04.327	+0.314	190	1 04.342	+0.329
44	1 04.895	+0.882	93	1 04.557	+0.544	142	1 04.374	+0.361	191	1 04.229	+0.216
45	1 05.266	+1.253	94	1 04.726	+0.713	143	1 04.275	+0.262	192	1 04.300	+0.287
46	1 05.001	+0.988	95	1 04.884	+0.871	144	1 04.426	+0.413	193	1 04.975	+0.962
47	1 04.935	+0.922	96	1 04.517	+0.504	145	1 04.308	+0.295	194	1 04.210	+0.197

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartodromo Internacional de Palmela

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195	1 04.277	+0.264	244	1 04.375	+0.362	293	3 36.119	+2 32.106	27	1 04.337	+0.343
196	3 36.029	+2 32.016	245	1 04.446	+0.433	294	1 04.844	+0.831	28	1 04.469	+0.475
197	1 04.842	+0.829	246	1 04.302	+0.289	295	1 04.683	+0.670	29	1 04.454	+0.460
198	1 04.726	+0.713	247	1 04.206	+0.193	296	1 04.619	+0.606	30	1 04.302	+0.308
199	1 04.552	+0.539	248	1 04.296	+0.283	297	1 04.712	+0.699	31	1 04.468	+0.474
200	1 04.388	+0.375	249	1 04.192	+0.179	298	1 04.731	+0.718	32	1 04.485	+0.491
201	1 04.538	+0.525	250	1 04.224	+0.211	299	1 04.621	+0.608	33	1 04.474	+0.480
202	1 04.467	+0.454	251	1 04.455	+0.442	300	1 04.538	+0.525	34	1 04.392	+0.398
203	1 04.624	+0.611	252	1 04.281	+0.268	301	1 04.669	+0.656	35	1 04.490	+0.496
204	1 04.413	+0.400	253	1 04.479	+0.466	302	1 04.648	+0.635	36	3 39.214	+2 35.220
205	1 04.467	+0.454	254	1 04.374	+0.361	303	1 04.514	+0.501	37	1 04.825	+0.831
206	1 04.622	+0.609	255	1 04.356	+0.343	304	1 04.770	+0.757	38	1 04.692	+0.698
207	1 04.346	+0.333	256	1 04.479	+0.466	305	1 04.617	+0.604	39	1 04.707	+0.713
208	1 04.540	+0.527	257	1 04.383	+0.370	306	1 04.561	+0.548	40	1 04.686	+0.692
209	1 04.562	+0.549	258	1 04.302	+0.289	307	1 04.541	+0.528	41	1 04.799	+0.805
210	1 04.321	+0.308	259	1 04.254	+0.241	308	1 04.545	+0.532	42	1 05.263	+1.269
211	1 04.432	+0.419	260	1 04.309	+0.296	309	1 04.505	+0.492	43	1 05.060	+1.066
212	1 04.346	+0.333	261	1 04.313	+0.300	310	1 04.534	+0.521	44	1 04.557	+0.563
213	1 04.284	+0.271	262	1 04.466	+0.453	311	1 04.575	+0.562	45	1 04.522	+0.528
214	1 04.252	+0.239	263	1 04.326	+0.313	312	1 04.558	+0.545	46	1 04.636	+0.642
215	1 04.200	+0.187	264	1 04.246	+0.233	313	1 12.043	+8.030	47	1 04.504	+0.510
216	1 04.279	+0.266	265	1 04.128	+0.115				48	1 04.480	+0.486
217	1 04.331	+0.318	266	1 04.247	+0.234	(27) CLUBE M LLENNIUM BCP ELITE			49	1 04.367	+0.373
218	1 04.538	+0.525	267	1 04.245	+0.232	1	1 08.992	+4.998	50	1 04.551	+0.557
219	1 04.518	+0.505	268	3 36.336	+2 32.323	2	1 04.350	+0.356	51	1 04.553	+0.559
220	1 04.211	+0.198	269	1 04.653	+0.640	3	1 03.994		52	1 04.946	+0.952
221	1 04.579	+0.566	270	1 04.559	+0.546	4	1 04.094	+0.100	53	1 04.731	+0.737
222	1 04.522	+0.509	271	1 04.527	+0.514	5	1 04.021	+0.027	54	1 04.487	+0.493
223	1 04.415	+0.402	272	1 04.579	+0.566	6	1 04.002	+0.008	55	1 05.450	+1.456
224	1 04.537	+0.524	273	1 04.547	+0.534	7	1 04.175	+0.181	56	1 04.680	+0.686
225	1 04.400	+0.387	274	1 04.467	+0.454	8	1 04.244	+0.250	57	1 04.586	+0.592
226	1 04.297	+0.284	275	1 04.511	+0.498	9	1 04.226	+0.232	58	1 04.832	+0.838
227	1 04.325	+0.312	276	1 04.408	+0.395	10	1 04.230	+0.236	59	1 04.414	+0.420
228	1 04.667	+0.654	277	1 04.346	+0.333	11	1 04.240	+0.246	60	1 04.606	+0.612
229	1 04.406	+0.393	278	1 04.442	+0.429	12	1 04.246	+0.252	61	1 04.909	+0.915
230	1 04.275	+0.262	279	1 04.256	+0.243	13	1 04.260	+0.266	62	3 36.902	+2 32.908
231	1 04.472	+0.459	280	1 04.204	+0.191	14	1 04.346	+0.352	63	1 04.867	+0.873
232	1 04.441	+0.428	281	1 04.450	+0.437	15	1 04.239	+0.245	64	1 04.981	+0.987
233	1 04.380	+0.367	282	1 04.266	+0.253	16	1 04.293	+0.299	65	1 04.379	+0.385
234	1 04.657	+0.644	283	1 04.296	+0.283	17	1 04.254	+0.260	66	1 04.723	+0.729
235	3 36.890	+2 32.877	284	1 04.356	+0.343	18	1 04.333	+0.339	67	1 04.618	+0.624
236	1 04.563	+0.550	285	1 04.361	+0.348	19	1 04.435	+0.441	68	1 04.596	+0.602
237	1 04.449	+0.436	286	1 04.455	+0.442	20	1 04.352	+0.358	69	1 04.497	+0.503
238	1 04.498	+0.485	287	1 04.254	+0.241	21	1 04.489	+0.495	70	1 04.506	+0.512
239	1 04.390	+0.377	288	1 04.232	+0.219	22	1 04.272	+0.278	71	1 04.708	+0.714
240	1 04.207	+0.194	289	1 04.495	+0.482	23	1 04.521	+0.527	72	1 04.737	+0.743
241	1 04.510	+0.497	290	1 04.267	+0.254	24	1 04.450	+0.456	73	1 04.541	+0.547
242	1 04.605	+0.592	291	1 04.342	+0.329	25	1 04.377	+0.383	74	1 04.559	+0.565
243	1 04.335	+0.322	292	1 04.289	+0.276	26	1 04.299	+0.305	75	1 04.451	+0.457

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76	1 04.556	+0.562	125	1 04.460	+0.466	174	1 04.399	+0.405	223	1 04.599	+0.605
77	1 04.537	+0.543	126	1 04.520	+0.526	175	1 04.471	+0.477	224	1 04.630	+0.636
78	1 04.628	+0.634	127	1 04.484	+0.490	176	1 04.237	+0.243	225	1 04.453	+0.459
79	1 04.493	+0.499	128	1 04.782	+0.788	177	1 05.329	+1.335	226	1 04.520	+0.526
80	1 04.388	+0.394	129	1 04.548	+0.554	178	1 04.513	+0.519	227	1 04.396	+0.402
81	1 04.533	+0.539	130	1 04.478	+0.484	179	1 04.712	+0.718	228	1 04.374	+0.380
82	1 04.478	+0.484	131	1 04.554	+0.560	180	1 04.485	+0.491	229	1 04.393	+0.399
83	1 04.439	+0.445	132	1 04.502	+0.508	181	1 04.448	+0.454	230	1 04.395	+0.401
84	1 04.430	+0.436	133	1 04.566	+0.572	182	1 04.440	+0.446	231	1 04.422	+0.428
85	1 04.411	+0.417	134	1 04.519	+0.525	183	1 04.420	+0.426	232	1 04.398	+0.404
86	1 04.353	+0.359	135	1 04.450	+0.456	184	3 37.197	+2 33.203	233	1 04.735	+0.741
87	1 04.648	+0.654	136	1 04.384	+0.390	185	1 04.948	+0.954	234	1 04.616	+0.622
88	3 37.101	+2 33.107	137	1 04.384	+0.390	186	1 04.601	+0.607	235	1 04.511	+0.517
89	1 04.962	+0.968	138	1 04.365	+0.371	187	1 04.549	+0.555	236	1 04.393	+0.399
90	1 04.972	+0.978	139	1 04.491	+0.497	188	1 04.655	+0.661	237	1 04.479	+0.485
91	1 04.819	+0.825	140	1 04.494	+0.500	189	1 04.618	+0.624	238	1 04.481	+0.487
92	1 04.459	+0.465	141	1 04.485	+0.491	190	1 04.512	+0.518	239	1 04.547	+0.553
93	1 04.573	+0.579	142	1 04.337	+0.343	191	1 04.497	+0.503	240	1 04.427	+0.433
94	1 04.404	+0.410	143	1 04.313	+0.319	192	1 04.422	+0.428	241	1 04.550	+0.556
95	1 04.518	+0.524	144	1 04.322	+0.328	193	1 04.549	+0.555	242	1 04.428	+0.434
96	1 04.459	+0.465	145	1 04.373	+0.379	194	1 04.512	+0.518	243	1 04.445	+0.451
97	1 04.999	+1.005	146	1 04.338	+0.344	195	1 04.551	+0.557	244	1 04.660	+0.666
98	1 04.217	+0.223	147	1 04.369	+0.375	196	1 04.478	+0.484	245	1 04.417	+0.423
99	1 04.549	+0.555	148	3 36.454	+2 32.460	197	1 04.637	+0.643	246	1 04.309	+0.315
100	1 04.376	+0.382	149	1 04.804	+0.810	198	1 04.610	+0.616	247	1 04.290	+0.296
101	1 04.854	+0.860	150	1 04.520	+0.526	199	1 04.495	+0.501	248	1 04.300	+0.306
102	1 04.377	+0.383	151	1 04.706	+0.712	200	1 04.449	+0.455	249	1 04.797	+0.803
103	1 04.421	+0.427	152	1 04.558	+0.564	201	1 04.369	+0.375	250	1 04.648	+0.654
104	1 04.334	+0.340	153	1 04.783	+0.789	202	1 04.313	+0.319	251	1 04.643	+0.649
105	1 04.337	+0.343	154	1 04.583	+0.589	203	1 04.486	+0.492	252	1 04.480	+0.486
106	1 04.538	+0.544	155	1 04.413	+0.419	204	1 04.345	+0.351	253	3 36.847	+2 32.853
107	1 04.875	+0.881	156	1 04.658	+0.664	205	1 04.503	+0.509	254	1 04.797	+0.803
108	1 04.957	+0.963	157	1 04.428	+0.434	206	1 04.507	+0.513	255	1 04.554	+0.560
109	1 04.451	+0.457	158	1 04.414	+0.420	207	1 04.466	+0.472	256	1 05.087	+1.093
110	1 04.387	+0.393	159	1 04.383	+0.389	208	1 04.536	+0.542	257	1 04.633	+0.639
111	1 04.571	+0.577	160	1 04.353	+0.359	209	1 04.428	+0.434	258	1 04.548	+0.554
112	1 04.301	+0.307	161	1 04.199	+0.205	210	1 04.301	+0.307	259	1 04.545	+0.551
113	1 04.467	+0.473	162	1 04.852	+0.858	211	1 04.429	+0.435	260	1 04.602	+0.608
114	1 04.237	+0.243	163	1 04.482	+0.488	212	1 04.476	+0.482	261	1 06.041	+2.047
115	3 35.247	+2 31.253	164	1 04.184	+0.190	213	1 05.726	+1.732	262	1 05.425	+1.431
116	1 04.836	+0.842	165	1 05.644	+1.650	214	1 04.242	+0.248	263	1 04.801	+0.807
117	1 04.739	+0.745	166	1 04.627	+0.633	215	1 04.389	+0.395	264	1 04.503	+0.509
118	1 04.700	+0.706	167	1 04.423	+0.429	216	1 04.320	+0.326	265	1 04.479	+0.485
119	1 04.729	+0.735	168	1 04.566	+0.572	217	1 04.788	+0.794	266	1 04.393	+0.399
120	1 04.733	+0.739	169	1 04.374	+0.380	218	1 04.609	+0.615	267	1 04.632	+0.638
121	1 04.562	+0.568	170	1 04.825	+0.831	219	3 36.126	+2 32.132	268	1 04.826	+0.832
122	1 04.470	+0.476	171	1 04.890	+0.896	220	1 04.957	+0.963	269	1 04.359	+0.365
123	1 04.523	+0.529	172	1 05.302	+1.308	221	1 04.684	+0.690	270	1 04.499	+0.505
124	1 04.498	+0.504	173	1 04.616	+0.622	222	1 04.718	+0.724	271	1 04.401	+0.407

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272	1 04.373	+0.379	5	1 04.379	+0.460	54	1 04.756	+0.837	103	1 04.739	+0.820
273	1 04.388	+0.394	6	1 04.249	+0.330	55	1 04.751	+0.832	104	1 04.862	+0.943
274	1 04.417	+0.423	7	1 04.160	+0.241	56	1 04.517	+0.598	105	1 04.935	+1.016
275	1 04.385	+0.391	8	1 04.352	+0.433	57	1 04.582	+0.663	106	1 04.911	+0.992
276	1 04.662	+0.668	9	1 04.707	+0.788	58	3 36.903	+2 32.984	107	1 04.651	+0.732
277	1 04.382	+0.388	10	1 04.158	+0.239	59	1 04.629	+0.710	108	1 04.949	+1.030
278	1 04.747	+0.753	11	1 04.118	+0.199	60	1 04.792	+0.873	109	1 04.820	+0.901
279	1 04.655	+0.661	12	1 03.993	+0.074	61	1 04.487	+0.568	110	1 04.921	+1.002
280	1 04.596	+0.602	13	1 03.919		62	1 04.443	+0.524	111	1 04.624	+0.705
281	1 04.510	+0.516	14	1 04.244	+0.325	63	1 04.409	+0.490	112	1 04.456	+0.537
282	1 04.568	+0.574	15	1 04.075	+0.156	64	1 04.291	+0.372	113	1 04.716	+0.797
283	1 04.480	+0.486	16	1 04.165	+0.246	65	1 04.255	+0.336	114	3 38.049	+2 34.130
284	1 04.655	+0.661	17	1 03.987	+0.068	66	1 04.298	+0.379	115	1 05.006	+1.087
285	1 04.498	+0.504	18	1 04.007	+0.088	67	1 04.241	+0.322	116	1 04.765	+0.846
286	1 04.454	+0.460	19	1 04.192	+0.273	68	1 04.221	+0.302	117	1 04.834	+0.915
287	1 04.738	+0.744	20	1 04.531	+0.612	69	1 04.353	+0.434	118	1 04.599	+0.680
288	1 04.568	+0.574	21	1 04.000	+0.081	70	1 04.408	+0.489	119	1 04.752	+0.833
289	3 37.558	+2 33.564	22	1 04.131	+0.212	71	1 04.276	+0.357	120	1 05.325	+1.406
290	1 05.227	+1.233	23	1 04.293	+0.374	72	1 04.480	+0.561	121	1 05.101	+1.182
291	1 05.094	+1.100	24	1 04.214	+0.295	73	1 04.896	+0.977	122	1 04.725	+0.806
292	1 05.001	+1.007	25	1 04.150	+0.231	74	1 04.396	+0.477	123	1 04.832	+0.913
293	1 04.712	+0.718	26	1 04.219	+0.300	75	1 04.355	+0.436	124	1 04.754	+0.835
294	1 04.732	+0.738	27	1 04.248	+0.329	76	1 04.385	+0.466	125	1 04.706	+0.787
295	1 04.723	+0.729	28	3 36.322	+2 32.403	77	1 04.491	+0.572	126	1 04.621	+0.702
296	1 04.570	+0.576	29	1 04.656	+0.737	78	1 04.494	+0.575	127	1 04.828	+0.909
297	1 04.690	+0.696	30	1 04.612	+0.693	79	1 04.322	+0.403	128	1 04.548	+0.629
298	1 04.659	+0.665	31	1 04.544	+0.625	80	1 04.219	+0.300	129	1 04.718	+0.799
299	1 04.760	+0.766	32	1 04.422	+0.503	81	1 04.371	+0.452	130	1 04.632	+0.713
300	1 04.810	+0.816	33	1 04.691	+0.772	82	1 04.357	+0.438	131	1 04.609	+0.690
301	1 04.728	+0.734	34	1 04.777	+0.858	83	1 04.254	+0.335	132	1 04.941	+1.022
302	1 04.600	+0.606	35	1 04.573	+0.654	84	1 04.304	+0.385	133	1 04.713	+0.794
303	1 04.576	+0.582	36	1 04.585	+0.666	85	1 04.234	+0.315	134	1 04.715	+0.796
304	1 04.604	+0.610	37	1 05.052	+1.133	86	1 04.308	+0.389	135	1 04.733	+0.814
305	1 04.845	+0.851	38	1 04.588	+0.669	87	1 04.238	+0.319	136	1 04.665	+0.746
306	1 04.704	+0.710	39	1 04.623	+0.704	88	1 04.343	+0.424	137	3 36.603	+2 32.684
307	1 04.559	+0.565	40	1 04.403	+0.484	89	1 04.296	+0.377	138	1 04.846	+0.927
308	1 04.827	+0.833	41	1 04.439	+0.520	90	3 37.075	+2 33.156	139	1 04.922	+1.003
309	1 04.849	+0.855	42	1 04.973	+1.054	91	1 04.824	+0.905	140	1 04.699	+0.780
310	1 04.655	+0.661	43	1 04.687	+0.768	92	1 04.780	+0.861	141	1 04.787	+0.868
311	1 04.678	+0.684	44	1 04.836	+0.917	93	1 04.763	+0.844	142	1 04.837	+0.918
312	1 04.752	+0.758	45	3 37.454	+2 33.535	94	1 04.679	+0.760	143	1 04.819	+0.900
313	1 04.740	+0.746	46	1 05.322	+1.403	95	1 04.857	+0.938	144	1 04.754	+0.835
314	1 04.758	+0.764	47	1 05.146	+1.227	96	1 04.725	+0.806	145	1 04.858	+0.939
			48	1 04.748	+0.829	97	1 04.682	+0.763	146	1 04.882	+0.963
(12) PRT			49	1 05.493	+1.574	98	1 05.440	+1.521	147	1 04.665	+0.746
1	1 08.739	+4.820	50	1 04.854	+0.935	99	1 04.838	+0.919	148	1 04.750	+0.831
2	1 04.888	+0.969	51	1 04.861	+0.942	100	1 04.768	+0.849	149	1 04.722	+0.803
3	1 04.344	+0.425	52	1 04.944	+1.025	101	1 04.879	+0.960	150	1 04.649	+0.730
4	1 04.001	+0.082	53	1 04.821	+0.902	102	1 04.720	+0.801	151	1 04.717	+0.798

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

152	1 04.660	+0.741	201	1 04.385	+0.466	250	1 04.275	+0.356	299	1 04.882	+0.963
153	1 04.725	+0.806	202	1 04.535	+0.616	251	1 04.371	+0.452	300	1 04.864	+0.945
154	1 04.474	+0.555	203	1 04.279	+0.360	252	1 04.368	+0.449	301	1 04.835	+0.916
155	1 04.867	+0.948	204	1 04.413	+0.494	253	1 04.283	+0.364	302	1 04.658	+0.739
156	1 04.739	+0.820	205	1 04.222	+0.303	254	1 04.323	+0.404	303	1 04.776	+0.857
157	1 04.660	+0.741	206	1 04.297	+0.378	255	1 04.764	+0.845	304	1 04.855	+0.936
158	1 04.823	+0.904	207	1 04.545	+0.626	256	1 04.808	+0.889	305	1 05.045	+1.126
159	1 04.677	+0.758	208	1 04.346	+0.427	257	1 04.370	+0.451	306	1 05.036	+1.117
160	1 05.153	+1.234	209	1 04.489	+0.570	258	1 05.471	+1.552	307	1 04.817	+0.898
161	1 04.810	+0.891	210	1 04.366	+0.447	259	1 04.668	+0.749	308	1 04.787	+0.868
162	1 04.758	+0.839	211	1 04.479	+0.560	260	1 04.672	+0.753	309	1 04.713	+0.794
163	1 04.705	+0.786	212	1 04.375	+0.456	261	1 04.888	+0.969	310	1 04.706	+0.787
164	1 04.582	+0.663	213	1 04.369	+0.450	262	1 04.879	+0.960	311	1 04.821	+0.902
165	1 04.726	+0.807	214	1 04.244	+0.325	263	1 04.710	+0.791	312	1 04.704	+0.785
166	1 04.746	+0.827	215	1 04.382	+0.463	264	1 04.606	+0.687	313	1 04.474	+0.555
167	1 04.702	+0.783	216	1 04.260	+0.341	265	1 04.650	+0.731	314	1 04.854	+0.935
168	1 04.535	+0.616	217	1 04.297	+0.378	266	1 04.626	+0.707			
169	1 04.604	+0.685	218	1 04.338	+0.419	267	1 04.447	+0.528	(24) KART & DEM COMPETITION		
170	1 04.579	+0.660	219	1 04.494	+0.575	268	1 05.243	+1.324	1	1 09.543	+5.377
171	1 04.801	+0.882	220	1 04.354	+0.435	269	1 04.690	+0.771	2	1 04.971	+0.805
172	1 04.656	+0.737	221	1 04.386	+0.467	270	1 04.540	+0.621	3	1 04.666	+0.500
173	1 04.732	+0.813	222	1 04.367	+0.448	271	1 04.747	+0.828	4	1 04.685	+0.519
174	1 04.889	+0.970	223	1 04.281	+0.362	272	1 04.564	+0.645	5	1 04.429	+0.263
175	1 04.696	+0.777	224	1 04.293	+0.374	273	1 04.473	+0.554	6	1 04.652	+0.486
176	1 04.719	+0.800	225	1 04.222	+0.303	274	1 04.786	+0.867	7	1 04.679	+0.513
177	1 04.736	+0.817	226	1 04.527	+0.608	275	1 04.732	+0.813	8	1 04.388	+0.222
178	1 04.550	+0.631	227	1 04.277	+0.358	276	1 04.732	+0.813	9	1 04.877	+0.711
179	1 04.605	+0.686	228	1 04.718	+0.799	277	1 04.749	+0.830	10	1 04.464	+0.298
180	1 04.617	+0.698	229	1 04.333	+0.414	278	1 04.442	+0.523	11	1 04.573	+0.407
181	1 05.223	+1.304	230	1 04.229	+0.310	279	1 04.531	+0.612	12	1 04.381	+0.215
182	1 04.484	+0.565	231	1 04.515	+0.596	280	1 05.120	+1.201	13	1 04.995	+0.829
183	1 04.672	+0.753	232	1 04.282	+0.363	281	1 04.486	+0.567	14	1 04.991	+0.825
184	1 04.509	+0.590	233	1 04.370	+0.451	282	1 04.575	+0.656	15	1 04.898	+0.732
185	1 04.767	+0.848	234	1 04.508	+0.589	283	1 04.444	+0.525	16	1 04.955	+0.789
186	3 37.334	+2 33.415	235	1 04.060	+0.141	284	1 04.452	+0.533	17	1 05.156	+0.990
187	1 04.755	+0.836	236	1 04.142	+0.223	285	1 04.755	+0.836	18	1 05.292	+1.126
188	1 04.529	+0.610	237	1 04.211	+0.292	286	1 04.954	+1.035	19	1 05.446	+1.280
189	1 04.710	+0.791	238	1 04.274	+0.355	287	1 04.719	+0.800	20	1 05.172	+1.006
190	1 04.413	+0.494	239	1 04.394	+0.475	288	1 04.637	+0.718	21	1 04.895	+0.729
191	1 04.592	+0.673	240	1 04.604	+0.685	289	1 04.595	+0.676	22	1 05.001	+0.835
192	1 04.472	+0.553	241	1 04.386	+0.467	290	1 04.760	+0.841	23	1 04.727	+0.561
193	1 04.439	+0.520	242	3 37.874	+2 33.955	291	1 04.894	+0.975	24	1 04.816	+0.650
194	1 04.402	+0.483	243	1 04.826	+0.907	292	3 42.675	+2 38.756	25	1 05.130	+0.964
195	1 04.220	+0.301	244	1 04.475	+0.556	293	1 04.822	+0.903	26	1 04.926	+0.760
196	1 04.420	+0.501	245	1 04.183	+0.264	294	1 04.646	+0.727	27	1 06.301	+2.135
197	1 04.407	+0.488	246	1 04.545	+0.626	295	1 04.669	+0.750	28	3 37.846	+2 33.680
198	1 04.326	+0.407	247	1 04.772	+0.853	296	1 04.797	+0.878	29	1 05.034	+0.868
199	1 04.306	+0.387	248	1 04.975	+1.056	297	1 04.744	+0.825	30	1 04.766	+0.600
200	1 04.506	+0.587	249	1 04.536	+0.617	298	1 04.764	+0.845	31	1 05.277	+1.111

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

32	1 04.869	+0.703	81	1 04.909	+0.743	130	1 05.018	+0.852	179	1 04.990	+0.824
33	1 05.147	+0.981	82	1 05.301	+1.135	131	1 04.926	+0.760	180	1 04.903	+0.737
34	1 05.147	+0.981	83	3 37.126	+2 32.960	132	1 04.859	+0.693	181	1 04.693	+0.527
35	1 05.012	+0.846	84	1 05.205	+1.039	133	1 04.877	+0.711	182	1 04.766	+0.600
36	1 04.823	+0.657	85	1 04.997	+0.831	134	1 04.774	+0.608	183	1 04.573	+0.407
37	1 04.866	+0.700	86	1 04.964	+0.798	135	1 04.851	+0.685	184	1 04.641	+0.475
38	1 04.916	+0.750	87	1 05.155	+0.989	136	1 04.807	+0.641	185	1 04.679	+0.513
39	1 05.014	+0.848	88	1 05.091	+0.925	137	1 04.881	+0.715	186	1 04.868	+0.702
40	1 05.088	+0.922	89	1 04.994	+0.828	138	1 04.969	+0.803	187	1 04.744	+0.578
41	1 04.683	+0.517	90	1 04.956	+0.790	139	1 04.901	+0.735	188	1 04.542	+0.376
42	1 04.823	+0.657	91	1 04.811	+0.645	140	3 35.929	+2 31.763	189	1 04.726	+0.560
43	1 04.664	+0.498	92	1 04.858	+0.692	141	1 04.713	+0.547	190	1 04.704	+0.538
44	1 04.721	+0.555	93	1 04.932	+0.766	142	1 04.692	+0.526	191	1 05.090	+0.924
45	1 05.086	+0.920	94	1 04.905	+0.739	143	1 04.588	+0.422	192	1 04.810	+0.644
46	1 04.981	+0.815	95	1 05.156	+0.990	144	1 04.674	+0.508	193	1 04.806	+0.640
47	1 05.158	+0.992	96	1 04.950	+0.784	145	1 04.578	+0.412	194	1 04.664	+0.498
48	1 05.024	+0.858	97	1 04.896	+0.730	146	1 04.683	+0.517	195	1 04.749	+0.583
49	1 05.100	+0.934	98	1 04.917	+0.751	147	1 04.631	+0.465	196	1 04.548	+0.382
50	1 04.869	+0.703	99	1 04.961	+0.795	148	1 04.722	+0.556	197	1 04.764	+0.598
51	1 05.021	+0.855	100	1 04.815	+0.649	149	1 04.486	+0.320	198	1 04.626	+0.460
52	1 05.304	+1.138	101	1 05.021	+0.855	150	1 04.592	+0.426	199	1 04.839	+0.673
53	1 04.887	+0.721	102	1 04.612	+0.446	151	1 04.952	+0.786	200	1 04.647	+0.481
54	3 37.719	+2 33.553	103	1 05.043	+0.877	152	1 04.869	+0.703	201	1 04.792	+0.626
55	1 05.198	+1.032	104	1 04.775	+0.609	153	1 04.713	+0.547	202	1 04.539	+0.373
56	1 05.107	+0.941	105	1 04.773	+0.607	154	1 04.768	+0.602	203	1 04.781	+0.615
57	1 05.230	+1.064	106	1 04.863	+0.697	155	1 04.816	+0.650	204	1 04.991	+0.825
58	1 04.882	+0.716	107	1 04.793	+0.627	156	1 04.471	+0.305	205	1 04.620	+0.454
59	1 05.102	+0.936	108	1 04.698	+0.532	157	1 04.840	+0.674	206	1 04.807	+0.641
60	1 05.083	+0.917	109	1 04.700	+0.534	158	1 04.862	+0.696	207	1 04.556	+0.390
61	1 04.911	+0.745	110	1 04.807	+0.641	159	1 04.421	+0.255	208	1 04.665	+0.499
62	1 04.835	+0.669	111	1 05.032	+0.866	160	1 04.530	+0.364	209	1 04.650	+0.484
63	1 05.051	+0.885	112	3 37.326	+2 33.160	161	1 04.213	+0.047	210	1 04.553	+0.387
64	1 05.047	+0.881	113	1 05.105	+0.939	162	1 04.584	+0.418	211	1 04.402	+0.236
65	1 04.724	+0.558	114	1 05.096	+0.930	163	1 04.706	+0.540	212	1 04.755	+0.589
66	1 04.910	+0.744	115	1 04.685	+0.519	164	1 05.671	+1.505	213	1 04.702	+0.536
67	1 04.940	+0.774	116	1 04.834	+0.668	165	1 04.635	+0.469	214	1 04.634	+0.468
68	1 05.044	+0.878	117	1 04.879	+0.713	166	1 04.365	+0.199	215	1 04.554	+0.388
69	1 04.942	+0.776	118	1 05.210	+1.044	167	1 04.409	+0.243	216	1 04.741	+0.575
70	1 04.972	+0.806	119	1 05.039	+0.873	168	1 04.896	+0.730	217	1 04.909	+0.743
71	1 04.962	+0.796	120	1 05.103	+0.937	169	1 04.936	+0.770	218	1 04.724	+0.558
72	1 05.040	+0.874	121	1 04.979	+0.813	170	1 04.876	+0.710	219	3 36.352	+2 32.186
73	1 04.939	+0.773	122	1 04.922	+0.756	171	1 06.004	+1.838	220	1 04.425	+0.259
74	1 05.035	+0.869	123	1 04.870	+0.704	172	1 04.849	+0.683	221	1 04.625	+0.459
75	1 05.075	+0.909	124	1 05.038	+0.872	173	1 04.960	+0.794	222	1 04.670	+0.504
76	1 04.880	+0.714	125	1 04.844	+0.678	174	1 04.440	+0.274	223	1 05.875	+1.709
77	1 05.027	+0.861	126	1 04.834	+0.668	175	1 04.570	+0.404	224	1 05.089	+0.923
78	1 05.051	+0.885	127	1 04.811	+0.645	176	1 04.451	+0.285	225	1 04.505	+0.339
79	1 05.023	+0.857	128	1 05.091	+0.925	177	1 04.431	+0.265	226	1 05.152	+0.986
80	1 04.922	+0.756	129	1 04.848	+0.682	178	3 36.846	+2 32.680	227	1 04.801	+0.635

Chefe de cronometragem

Orbits

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

228	1 04.614	+0.448	277	1 04.577	+0.411	11	1 04.203	+0.076	60	1 04.377	+0.250
229	1 04.748	+0.582	278	1 04.498	+0.332	12	1 04.321	+0.194	61	1 04.955	+0.828
230	1 04.855	+0.689	279	1 05.099	+0.933	13	1 04.302	+0.175	62	1 04.934	+0.807
231	1 04.533	+0.367	280	1 04.525	+0.359	14	1 04.637	+0.510	63	3 37.623	+2 33.496
232	1 05.914	+1.748	281	1 04.500	+0.334	15	1 04.196	+0.069	64	1 04.576	+0.449
233	1 04.797	+0.631	282	1 04.556	+0.390	16	1 04.276	+0.149	65	1 04.760	+0.633
234	1 04.712	+0.546	283	1 04.424	+0.258	17	1 04.521	+0.394	66	1 04.574	+0.447
235	1 04.307	+0.141	284	1 04.845	+0.679	18	1 04.347	+0.220	67	1 04.683	+0.556
236	1 04.406	+0.240	285	1 04.919	+0.753	19	1 04.610	+0.483	68	1 04.483	+0.356
237	1 04.166		286	1 04.610	+0.444	20	1 04.450	+0.323	69	1 04.468	+0.341
238	1 04.461	+0.295	287	1 04.747	+0.581	21	1 04.401	+0.274	70	1 04.629	+0.502
239	1 05.167	+1.001	288	1 04.585	+0.419	22	1 04.526	+0.399	71	1 04.557	+0.430
240	1 04.596	+0.430	289	1 04.669	+0.503	23	1 04.342	+0.215	72	1 04.574	+0.447
241	1 04.645	+0.479	290	3 35.619	+2 31.453	24	1 04.942	+0.815	73	1 04.541	+0.414
242	1 04.738	+0.572	291	1 04.492	+0.326	25	1 04.704	+0.577	74	1 04.565	+0.438
243	1 04.598	+0.432	292	1 04.656	+0.490	26	3 36.658	+2 32.531	75	1 04.431	+0.304
244	1 04.296	+0.130	293	1 04.314	+0.148	27	1 04.630	+0.503	76	1 04.418	+0.291
245	1 04.389	+0.223	294	1 04.263	+0.097	28	1 04.544	+0.417	77	1 04.498	+0.371
246	1 04.645	+0.479	295	1 04.423	+0.257	29	1 04.309	+0.182	78	1 04.492	+0.365
247	1 04.576	+0.410	296	1 04.535	+0.369	30	1 04.528	+0.401	79	1 04.440	+0.313
248	1 04.553	+0.387	297	1 04.967	+0.801	31	1 04.696	+0.569	80	1 04.525	+0.398
249	1 04.581	+0.415	298	1 04.441	+0.275	32	1 04.476	+0.349	81	1 04.586	+0.459
250	1 04.642	+0.476	299	1 04.701	+0.535	33	1 04.490	+0.363	82	1 04.389	+0.262
251	1 04.499	+0.333	300	1 04.651	+0.485	34	1 04.342	+0.215	83	1 04.590	+0.463
252	1 04.424	+0.258	301	1 04.401	+0.235	35	1 04.528	+0.401	84	1 04.864	+0.737
253	1 04.310	+0.144	302	1 04.430	+0.264	36	1 04.356	+0.229	85	1 04.661	+0.534
254	1 04.750	+0.584	303	1 04.525	+0.359	37	1 04.466	+0.339	86	1 04.691	+0.564
255	1 04.769	+0.603	304	1 04.713	+0.547	38	1 04.265	+0.138	87	1 04.635	+0.508
256	1 04.421	+0.255	305	1 04.581	+0.415	39	1 04.850	+0.723	88	1 04.602	+0.475
257	3 36.735	+2 32.569	306	1 04.448	+0.282	40	1 04.444	+0.317	89	1 04.685	+0.558
258	1 04.912	+0.746	307	1 04.398	+0.232	41	1 05.310	+1.183	90	1 04.683	+0.556
259	1 04.650	+0.484	308	1 04.614	+0.448	42	1 04.670	+0.543	91	1 04.591	+0.464
260	1 04.860	+0.694	309	1 06.963	+2.797	43	1 04.313	+0.186	92	1 04.578	+0.451
261	1 04.749	+0.583	310	1 04.615	+0.449	44	1 04.346	+0.219	93	1 04.617	+0.490
262	1 05.165	+0.999	311	1 04.257	+0.091	45	1 04.332	+0.205	94	1 04.645	+0.518
263	1 04.851	+0.685	312	1 04.587	+0.421	46	1 04.689	+0.562	95	1 04.469	+0.342
264	1 04.551	+0.385	313	1 04.649	+0.483	47	1 04.590	+0.463	96	3 36.467	+2 32.340
265	1 04.604	+0.438				48	1 04.276	+0.149	97	1 04.548	+0.421
266	1 04.384	+0.218	(19) RACING ACES			49	1 04.663	+0.536	98	1 04.462	+0.335
267	1 04.867	+0.701	1	1 09.520	+5.393	50	1 04.608	+0.481	99	1 04.830	+0.703
268	1 04.528	+0.362	2	1 04.625	+0.498	51	1 04.499	+0.372	100	1 04.755	+0.628
269	1 04.533	+0.367	3	1 04.380	+0.253	52	1 04.470	+0.343	101	1 04.598	+0.471
270	1 04.921	+0.755	4	1 04.467	+0.340	53	1 04.389	+0.262	102	1 04.928	+0.801
271	1 04.549	+0.383	5	1 04.195	+0.068	54	1 04.394	+0.267	103	1 04.507	+0.380
272	1 04.560	+0.394	6	1 04.498	+0.371	55	1 04.688	+0.561	104	1 04.632	+0.505
273	1 04.652	+0.486	7	1 04.127		56	1 04.191	+0.064	105	1 04.619	+0.492
274	1 04.813	+0.647	8	1 04.349	+0.222	57	1 04.322	+0.195	106	1 04.589	+0.462
275	1 04.687	+0.521	9	1 04.352	+0.225	58	1 04.689	+0.562	107	1 04.525	+0.398
276	1 04.636	+0.470	10	1 04.413	+0.286	59	1 04.751	+0.624	108	1 04.532	+0.405

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

109	1 04.622	+0.495	158	3 34.673	+2 30.546	207	1 04.578	+0.451	256	1 04.718	+0.591
110	1 04.667	+0.540	159	1 04.887	+0.760	208	1 04.386	+0.259	257	1 05.796	+1.669
111	1 04.661	+0.534	160	1 04.771	+0.644	209	1 04.402	+0.275	258	1 04.702	+0.575
112	1 04.853	+0.726	161	1 04.577	+0.450	210	1 04.440	+0.313	259	1 04.807	+0.680
113	1 04.806	+0.679	162	1 05.147	+1.020	211	1 04.465	+0.338	260	1 04.700	+0.573
114	1 04.627	+0.500	163	1 04.672	+0.545	212	1 04.557	+0.430	261	1 04.659	+0.532
115	1 04.556	+0.429	164	1 04.503	+0.376	213	1 05.619	+1.492	262	1 04.719	+0.592
116	1 04.708	+0.581	165	1 06.415	+2.288	214	1 05.630	+1.503	263	1 04.645	+0.518
117	1 04.499	+0.372	166	1 04.572	+0.445	215	1 04.593	+0.466	264	1 04.811	+0.684
118	1 04.685	+0.558	167	1 04.587	+0.460	216	1 04.587	+0.460	265	1 04.680	+0.553
119	1 04.487	+0.360	168	1 04.491	+0.364	217	1 04.526	+0.399	266	1 04.623	+0.496
120	1 04.496	+0.369	169	1 04.506	+0.379	218	1 04.613	+0.486	267	1 05.090	+0.963
121	3 35.824	+2 31.697	170	1 04.488	+0.361	219	1 04.583	+0.456	268	1 04.652	+0.525
122	1 04.726	+0.599	171	1 04.535	+0.408	220	1 04.460	+0.333	269	1 04.569	+0.442
123	1 04.497	+0.370	172	1 04.547	+0.420	221	1 04.611	+0.484	270	1 05.212	+1.085
124	1 04.678	+0.551	173	1 04.538	+0.411	222	1 04.490	+0.363	271	1 04.756	+0.629
125	1 04.657	+0.530	174	1 04.534	+0.407	223	1 04.507	+0.380	272	1 04.570	+0.443
126	1 04.558	+0.431	175	1 04.518	+0.391	224	3 35.781	+2 31.654	273	3 43.288	+2 39.161
127	1 04.533	+0.406	176	1 04.509	+0.382	225	1 04.753	+0.626	274	1 04.959	+0.832
128	1 04.419	+0.292	177	1 04.516	+0.389	226	1 05.015	+0.888	275	1 04.810	+0.683
129	1 04.496	+0.369	178	1 04.679	+0.552	227	1 05.241	+1.114	276	1 04.747	+0.620
130	1 05.308	+1.181	179	1 04.553	+0.426	228	3 35.190	+2 31.063	277	1 04.858	+0.731
131	1 04.606	+0.479	180	1 04.525	+0.398	229	1 04.974	+0.847	278	1 04.872	+0.745
132	1 04.475	+0.348	181	1 04.451	+0.324	230	1 04.716	+0.589	279	1 04.880	+0.753
133	1 04.663	+0.536	182	1 04.332	+0.205	231	1 04.639	+0.512	280	1 04.778	+0.651
134	1 04.588	+0.461	183	1 04.518	+0.391	232	1 04.701	+0.574	281	1 04.718	+0.591
135	1 04.459	+0.332	184	1 04.522	+0.395	233	1 04.701	+0.574	282	1 04.643	+0.516
136	1 04.485	+0.358	185	1 04.567	+0.440	234	1 04.818	+0.691	283	1 04.879	+0.752
137	1 04.475	+0.348	186	1 04.485	+0.358	235	1 04.587	+0.460	284	1 04.524	+0.397
138	1 04.421	+0.294	187	1 04.594	+0.467	236	1 04.806	+0.679	285	1 04.369	+0.242
139	1 04.412	+0.285	188	1 04.513	+0.386	237	1 04.835	+0.708	286	1 04.395	+0.268
140	1 04.390	+0.263	189	1 04.439	+0.312	238	1 04.681	+0.554	287	1 04.505	+0.378
141	1 04.378	+0.251	190	1 04.477	+0.350	239	1 05.544	+1.417	288	1 04.529	+0.402
142	1 04.547	+0.420	191	1 04.561	+0.434	240	1 04.682	+0.555	289	1 04.518	+0.391
143	1 04.428	+0.301	192	1 04.286	+0.159	241	1 04.746	+0.619	290	1 04.634	+0.507
144	1 04.550	+0.423	193	1 04.749	+0.622	242	1 04.477	+0.350	291	1 04.603	+0.476
145	1 04.505	+0.378	194	1 04.447	+0.320	243	1 05.084	+0.957	292	1 04.519	+0.392
146	1 04.489	+0.362	195	3 34.645	+2 30.518	244	1 04.558	+0.431	293	1 04.894	+0.767
147	1 04.626	+0.499	196	1 04.730	+0.603	245	1 04.782	+0.655	294	1 04.662	+0.535
148	1 04.504	+0.377	197	1 04.575	+0.448	246	1 04.878	+0.751	295	1 04.697	+0.570
149	1 04.542	+0.415	198	1 04.395	+0.268	247	1 04.760	+0.633	296	1 04.611	+0.484
150	1 04.383	+0.256	199	1 04.483	+0.356	248	1 04.558	+0.431	297	1 04.682	+0.555
151	1 04.798	+0.671	200	1 04.400	+0.273	249	1 04.975	+0.848	298	1 04.448	+0.321
152	1 04.528	+0.401	201	1 04.438	+0.311	250	1 04.957	+0.830	299	1 04.418	+0.291
153	1 04.451	+0.324	202	1 04.536	+0.409	251	1 04.688	+0.561	300	1 04.437	+0.310
154	1 04.395	+0.268	203	1 04.381	+0.254	252	1 04.947	+0.820	301	1 04.562	+0.435
155	1 04.353	+0.226	204	1 04.299	+0.172	253	1 04.719	+0.592	302	1 05.169	+1.042
156	1 04.441	+0.314	205	1 04.408	+0.281	254	1 04.554	+0.427	303	1 04.495	+0.368
157	1 04.578	+0.451	206	1 04.438	+0.311	255	1 04.597	+0.470	304	1 04.591	+0.464

Chefe de cronometragem

Orbits

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do para: Kartódromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

305	1 04.801	+0.674	38	1 05.123	+0.964	87	1 04.835	+0.676	136	1 06.039	+1.880
306	1 04.650	+0.523	39	1 05.183	+1.024	88	1 04.699	+0.540	137	1 04.907	+0.748
307	1 04.720	+0.593	40	1 05.075	+0.916	89	1 04.713	+0.554	138	1 05.162	+1.003
308	1 04.538	+0.411	41	1 05.161	+1.002	90	1 04.767	+0.608	139	3 37.684	+2 33.525
309	1 04.632	+0.505	42	1 05.025	+0.866	91	1 04.927	+0.768	140	1 05.172	+1.013
310	1 04.662	+0.535	43	1 05.176	+1.017	92	1 04.675	+0.516	141	1 05.217	+1.058
311	1 04.772	+0.645	44	1 05.938	+1.779	93	1 05.036	+0.877	142	1 04.594	+0.435
312	1 04.713	+0.586	45	1 05.663	+1.504	94	1 04.607	+0.448	143	1 05.137	+0.978
313	1 04.829	+0.702	46	1 04.930	+0.771	95	1 04.773	+0.614	144	1 04.872	+0.713
314	1 04.554	+0.427	47	1 05.400	+1.241	96	1 04.614	+0.455	145	1 04.871	+0.712
			48	1 05.036	+0.877	97	1 04.698	+0.539	146	1 04.692	+0.533
(18) L SBOA KART			49	1 05.163	+1.004	98	1 04.644	+0.485	147	1 05.099	+0.940
1	1 08.439	+4.280	50	1 05.113	+0.954	99	1 04.744	+0.585	148	1 04.886	+0.727
2	1 05.045	+0.886	51	1 05.200	+1.041	100	1 04.990	+0.831	149	1 04.750	+0.591
3	1 04.428	+0.269	52	1 05.135	+0.976	101	1 04.772	+0.613	150	1 04.573	+0.414
4	1 04.430	+0.271	53	1 05.274	+1.115	102	1 04.638	+0.479	151	1 04.921	+0.762
5	1 04.365	+0.206	54	1 05.136	+0.977	103	1 04.790	+0.631	152	1 04.745	+0.586
6	1 04.960	+0.801	55	1 04.900	+0.741	104	3 37.406	+2 33.247	153	1 04.535	+0.376
7	1 04.257	+0.098	56	1 05.306	+1.147	105	1 05.339	+1.180	154	1 05.185	+1.026
8	1 04.662	+0.503	57	3 37.981	+2 33.822	106	1 05.569	+1.410	155	1 05.447	+1.288
9	1 05.137	+0.978	58	1 05.428	+1.269	107	1 05.357	+1.198	156	1 05.019	+0.860
10	1 04.454	+0.295	59	1 04.911	+0.752	108	1 05.171	+1.012	157	1 05.281	+1.122
11	1 04.399	+0.240	60	1 05.152	+0.993	109	1 05.398	+1.239	158	1 04.693	+0.534
12	1 04.664	+0.505	61	1 04.972	+0.813	110	1 06.070	+1.911	159	3 52.779	+2 48.620
13	1 05.204	+1.045	62	1 04.759	+0.600	111	1 05.324	+1.165	160	1 04.924	+0.765
14	1 05.474	+1.315	63	1 04.630	+0.471	112	1 05.110	+0.951	161	1 04.378	+0.219
15	1 04.768	+0.609	64	1 04.743	+0.584	113	1 05.164	+1.005	162	1 04.360	+0.201
16	1 05.123	+0.964	65	1 04.986	+0.827	114	1 04.923	+0.764	163	1 04.597	+0.438
17	1 04.890	+0.731	66	1 04.681	+0.522	115	1 05.207	+1.048	164	1 05.066	+0.907
18	1 05.376	+1.217	67	1 04.915	+0.756	116	1 04.668	+0.509	165	1 04.345	+0.186
19	1 05.294	+1.135	68	1 04.878	+0.719	117	1 05.063	+0.904	166	1 05.113	+0.954
20	1 04.901	+0.742	69	1 04.758	+0.599	118	1 04.834	+0.675	167	1 04.686	+0.527
21	1 04.848	+0.689	70	1 04.916	+0.757	119	1 04.884	+0.725	168	1 04.375	+0.216
22	1 04.907	+0.748	71	1 04.930	+0.771	120	1 04.881	+0.722	169	1 04.487	+0.328
23	1 04.901	+0.742	72	1 04.756	+0.597	121	1 05.002	+0.843	170	1 04.474	+0.315
24	1 04.668	+0.509	73	1 04.617	+0.458	122	1 04.866	+0.707	171	1 05.482	+1.323
25	1 05.242	+1.083	74	1 04.490	+0.331	123	1 04.749	+0.590	172	1 04.948	+0.789
26	1 05.011	+0.852	75	1 04.583	+0.424	124	1 04.890	+0.731	173	1 05.031	+0.872
27	1 05.291	+1.132	76	1 04.684	+0.525	125	1 05.050	+0.891	174	1 04.670	+0.511
28	1 04.912	+0.753	77	1 04.859	+0.700	126	1 04.763	+0.604	175	1 04.396	+0.237
29	1 05.014	+0.855	78	1 04.817	+0.658	127	1 04.543	+0.384	176	1 04.463	+0.304
30	1 05.043	+0.884	79	1 04.652	+0.493	128	1 04.740	+0.581	177	3 37.443	+2 33.284
31	1 05.049	+0.890	80	1 04.806	+0.647	129	1 05.087	+0.928	178	1 04.968	+0.809
32	1 04.924	+0.765	81	1 04.688	+0.529	130	1 05.306	+1.147	179	1 04.830	+0.671
33	1 05.051	+0.892	82	1 04.866	+0.707	131	1 04.568	+0.409	180	1 04.930	+0.771
34	1 05.089	+0.930	83	1 04.734	+0.575	132	1 04.974	+0.815	181	1 04.724	+0.565
35	1 04.898	+0.739	84	1 04.629	+0.470	133	1 05.791	+1.632	182	1 04.503	+0.344
36	1 04.846	+0.687	85	1 04.639	+0.480	134	1 06.026	+1.867	183	1 04.626	+0.467
37	1 04.851	+0.692	86	1 04.677	+0.518	135	1 04.918	+0.759	184	1 04.840	+0.681

Chefe de cronometragem

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KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

185	1 04.528	+0.369	234	1 04.718	+0.559	283	1 04.804	+0.645	17	1 04.542	+0.577
186	1 05.365	+1.206	235	1 04.478	+0.319	284	1 04.639	+0.480	18	1 04.425	+0.460
187	1 04.646	+0.487	236	1 04.252	+0.093	285	1 04.509	+0.350	19	1 04.464	+0.499
188	1 04.453	+0.294	237	1 04.394	+0.235	286	1 04.588	+0.429	20	1 04.340	+0.375
189	1 04.480	+0.321	238	1 04.159		287	1 04.696	+0.537	21	1 04.367	+0.402
190	1 04.431	+0.272	239	1 04.348	+0.189	288	1 04.676	+0.517	22	1 04.444	+0.479
191	1 04.733	+0.574	240	3 38.180	+2 34.021	289	1 04.489	+0.330	23	1 04.818	+0.853
192	1 04.689	+0.530	241	1 05.347	+1.188	290	1 04.539	+0.380	24	1 04.347	+0.382
193	1 04.640	+0.481	242	1 04.821	+0.662	291	1 04.672	+0.513	25	1 04.135	+0.170
194	1 04.703	+0.544	243	1 04.692	+0.533	292	1 04.386	+0.227	26	1 04.287	+0.322
195	1 04.604	+0.445	244	1 04.565	+0.406	293	1 04.815	+0.656	27	1 04.177	+0.212
196	1 04.666	+0.507	245	1 04.793	+0.634	294	1 04.593	+0.434	28	1 04.297	+0.332
197	1 04.784	+0.625	246	1 04.658	+0.499	295	1 04.729	+0.570	29	1 04.400	+0.435
198	1 04.659	+0.500	247	1 04.406	+0.247	296	1 04.350	+0.191	30	1 04.334	+0.369
199	1 04.715	+0.556	248	1 04.596	+0.437	297	1 04.466	+0.307	31	1 04.443	+0.478
200	1 04.865	+0.706	249	1 04.501	+0.342	298	1 04.348	+0.189	32	1 04.500	+0.535
201	1 04.955	+0.796	250	1 04.715	+0.556	299	1 04.340	+0.181	33	1 04.541	+0.576
202	1 04.704	+0.545	251	1 04.557	+0.398	300	1 04.324	+0.165	34	1 04.220	+0.255
203	1 04.581	+0.422	252	1 04.309	+0.150	301	1 04.253	+0.094	35	1 04.170	+0.205
204	1 04.767	+0.608	253	1 04.424	+0.265	302	1 04.529	+0.370	36	1 04.734	+0.769
205	1 04.818	+0.659	254	1 04.320	+0.161	303	1 04.692	+0.533	37	1 04.525	+0.560
206	1 05.251	+1.092	255	1 04.465	+0.306	304	1 04.549	+0.390	38	1 04.400	+0.435
207	1 04.779	+0.620	256	1 04.416	+0.257	305	1 04.292	+0.133	39	1 04.329	+0.364
208	1 04.605	+0.446	257	1 04.497	+0.338	306	3 37.193	+2 33.034	40	1 04.336	+0.371
209	1 04.550	+0.391	258	1 04.504	+0.345	307	1 04.584	+0.425	41	3 37.747	+2 33.782
210	1 04.668	+0.509	259	3 37.167	+2 33.008	308	1 05.208	+1.049	42	1 05.193	+1.228
211	1 04.648	+0.489	260	1 04.828	+0.669	309	1 04.643	+0.484	43	1 05.375	+1.410
212	1 04.546	+0.387	261	1 04.992	+0.833	310	1 04.478	+0.319	44	1 05.375	+1.410
213	1 04.445	+0.286	262	1 04.449	+0.290	311	1 04.599	+0.440	45	1 05.116	+1.151
214	1 04.713	+0.554	263	1 04.433	+0.274	312	1 04.373	+0.214	46	1 04.958	+0.993
215	1 04.773	+0.614	264	1 04.671	+0.512	313	1 04.777	+0.618	47	1 04.936	+0.971
216	3 37.386	+2 33.227	265	1 04.391	+0.232	(10) XTREAM LNKSPORT RACERS			48	1 04.654	+0.689
217	1 04.976	+0.817	266	1 04.280	+0.121	1	1 09.376	+5.411	49	1 04.956	+0.991
218	1 04.880	+0.721	267	1 04.381	+0.222	2	1 05.080	+1.115	50	1 05.440	+1.475
219	1 04.760	+0.601	268	1 04.421	+0.262	3	1 04.246	+0.281	51	1 04.771	+0.806
220	1 04.464	+0.305	269	1 04.834	+0.675	4	1 04.104	+0.139	52	1 04.909	+0.944
221	1 04.346	+0.187	270	1 04.417	+0.258	5	1 03.975	+0.010	53	1 05.619	+1.654
222	1 04.260	+0.101	271	1 04.448	+0.289	6	1 03.965		54	1 05.057	+1.092
223	1 04.425	+0.266	272	1 04.549	+0.390	7	1 04.041	+0.076	55	1 05.129	+1.164
224	1 04.218	+0.059	273	1 04.567	+0.408	8	1 04.374	+0.409	56	1 04.863	+0.898
225	1 05.789	+1.630	274	1 04.638	+0.479	9	1 04.090	+0.125	57	1 04.906	+0.941
226	1 05.211	+1.052	275	1 04.401	+0.242	10	1 04.268	+0.303	58	1 04.771	+0.806
227	1 04.457	+0.298	276	1 04.230	+0.071	11	1 04.389	+0.424	59	1 04.945	+0.980
228	1 04.787	+0.628	277	1 04.444	+0.285	12	1 04.607	+0.642	60	1 05.066	+1.101
229	1 04.550	+0.391	278	1 04.574	+0.415	13	1 04.047	+0.082	61	1 04.985	+1.020
230	1 04.742	+0.583	279	1 04.618	+0.459	14	1 04.181	+0.216	62	1 05.127	+1.162
231	1 04.386	+0.227	280	1 04.493	+0.334	15	1 04.461	+0.496	63	1 05.176	+1.211
232	1 04.668	+0.509	281	1 04.402	+0.243	16	1 04.498	+0.533	64	1 05.163	+1.198
233	1 04.370	+0.211	282	1 05.039	+0.880				65	1 04.849	+0.884

Chefe de cronometragem

Orbits

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

66	1 04.721	+0.756	115	1 04.739	+0.774	164	1 05.676	+1.711	213	1 04.694	+0.729
67	1 05.212	+1.247	116	1 04.898	+0.933	165	1 04.921	+0.956	214	1 04.738	+0.773
68	1 04.906	+0.941	117	1 04.858	+0.893	166	1 04.719	+0.754	215	1 04.673	+0.708
69	1 05.390	+1.425	118	1 04.911	+0.946	167	1 04.646	+0.681	216	1 04.651	+0.686
70	3 39.034	+2 35.069	119	1 05.122	+1.157	168	1 04.916	+0.951	217	1 04.656	+0.691
71	1 05.453	+1.488	120	1 04.504	+0.539	169	1 04.854	+0.889	218	1 04.731	+0.766
72	1 05.077	+1.112	121	1 04.653	+0.688	170	1 04.468	+0.503	219	1 04.594	+0.629
73	1 04.923	+0.958	122	1 04.591	+0.626	171	1 04.822	+0.857	220	1 04.747	+0.782
74	1 04.949	+0.984	123	1 04.588	+0.623	172	1 04.802	+0.837	221	1 04.778	+0.813
75	1 05.183	+1.218	124	1 04.695	+0.730	173	1 04.844	+0.879	222	1 04.866	+0.901
76	1 05.020	+1.055	125	1 04.379	+0.414	174	1 04.820	+0.855	223	1 04.838	+0.873
77	1 04.914	+0.949	126	1 04.629	+0.664	175	1 04.444	+0.479	224	1 04.834	+0.869
78	1 04.750	+0.785	127	1 04.753	+0.788	176	1 04.838	+0.873	225	1 05.133	+1.168
79	1 04.677	+0.712	128	1 05.542	+1.577	177	1 04.472	+0.507	226	3 36.257	+2 32.292
80	1 05.057	+1.092	129	1 04.625	+0.660	178	1 04.684	+0.719	227	1 05.372	+1.407
81	1 04.743	+0.778	130	1 05.282	+1.317	179	1 04.502	+0.537	228	1 05.144	+1.179
82	1 04.498	+0.533	131	1 05.413	+1.448	180	1 04.107	+0.142	229	1 04.916	+0.951
83	1 04.699	+0.734	132	1 05.664	+1.699	181	1 04.570	+0.605	230	1 04.858	+0.893
84	1 04.615	+0.650	133	3 36.542	+2 32.577	182	1 04.369	+0.404	231	1 04.842	+0.877
85	1 04.843	+0.878	134	1 05.082	+1.117	183	1 04.487	+0.522	232	1 04.672	+0.707
86	1 04.815	+0.850	135	1 05.952	+1.987	184	1 04.353	+0.388	233	1 04.854	+0.889
87	1 05.173	+1.208	136	1 05.110	+1.145	185	1 04.582	+0.617	234	1 04.571	+0.606
88	1 04.970	+1.005	137	1 05.198	+1.233	186	1 04.721	+0.756	235	1 05.129	+1.164
89	1 04.835	+0.870	138	1 04.796	+0.831	187	1 04.335	+0.370	236	1 04.545	+0.580
90	1 05.666	+1.701	139	1 05.051	+1.086	188	1 04.442	+0.477	237	1 04.532	+0.567
91	1 05.431	+1.466	140	1 04.930	+0.965	189	1 04.254	+0.289	238	1 04.803	+0.838
92	1 04.724	+0.759	141	1 05.478	+1.513	190	1 04.330	+0.365	239	1 04.633	+0.668
93	1 04.981	+1.016	142	1 04.897	+0.932	191	1 04.559	+0.594	240	1 04.563	+0.598
94	1 04.867	+0.902	143	1 05.183	+1.218	192	1 04.639	+0.674	241	1 04.479	+0.514
95	1 05.140	+1.175	144	1 05.139	+1.174	193	1 04.657	+0.692	242	1 04.493	+0.528
96	1 04.854	+0.889	145	1 05.192	+1.227	194	1 04.578	+0.613	243	1 04.478	+0.513
97	1 04.997	+1.032	146	1 05.722	+1.757	195	1 04.788	+0.823	244	1 04.578	+0.613
98	1 05.451	+1.486	147	1 04.963	+0.998	196	1 04.482	+0.517	245	1 04.463	+0.498
99	1 04.714	+0.749	148	1 05.191	+1.226	197	1 05.001	+1.036	246	1 04.657	+0.692
100	1 04.615	+0.650	149	1 05.364	+1.399	198	3 37.663	+2 33.698	247	1 04.553	+0.588
101	1 05.043	+1.078	150	1 05.002	+1.037	199	1 05.036	+1.071	248	1 04.407	+0.442
102	1 04.652	+0.687	151	1 04.785	+0.820	200	1 04.560	+0.595	249	1 04.408	+0.443
103	1 04.769	+0.804	152	1 05.047	+1.082	201	1 04.864	+0.899	250	1 04.431	+0.466
104	1 04.873	+0.908	153	1 05.513	+1.548	202	1 05.000	+1.035	251	1 04.420	+0.455
105	1 04.830	+0.865	154	1 05.925	+1.960	203	1 04.693	+0.728	252	1 04.396	+0.431
106	1 04.663	+0.698	155	1 05.180	+1.215	204	1 04.805	+0.840	253	1 04.503	+0.538
107	1 04.600	+0.635	156	1 05.222	+1.257	205	1 04.616	+0.651	254	1 05.223	+1.258
108	1 04.579	+0.614	157	3 39.778	+2 35.813	206	1 04.720	+0.755	255	1 04.320	+0.355
109	1 04.624	+0.659	158	1 05.047	+1.082	207	1 04.565	+0.600	256	1 04.440	+0.475
110	3 36.591	+2 32.626	159	1 05.236	+1.271	208	1 04.608	+0.643	257	1 04.276	+0.311
111	1 05.707	+1.742	160	1 05.276	+1.311	209	1 04.871	+0.906	258	1 04.491	+0.526
112	1 05.047	+1.082	161	1 04.782	+0.817	210	1 05.497	+1.532	259	1 04.307	+0.342
113	1 04.816	+0.851	162	1 04.875	+0.910	211	1 05.147	+1.182	260	1 04.387	+0.422
114	1 05.036	+1.071	163	1 04.634	+0.669	212	1 04.859	+0.894	261	1 04.807	+0.842

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Corrida

08-12-2018 10:34

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262	1 04.227	+0.262	311	1 07.418	+3.453	45	1 05.181	+1.125	94	1 05.187	+1.131
263	1 04.547	+0.582	312	1 05.101	+1.136	46	1 05.191	+1.135	95	1 04.938	+0.882
264	1 04.580	+0.615	313	1 05.153	+1.188	47	1 05.188	+1.132	96	1 04.865	+0.809
265	1 04.905	+0.940				48	1 04.906	+0.850	97	1 04.974	+0.918
266	1 04.594	+0.629	(7) KMED EUROPA TEAM			49	1 05.148	+1.092	98	1 04.686	+0.630
267	1 04.810	+0.845	1	1 08.649	+4.593	50	1 05.267	+1.211	99	1 04.637	+0.581
268	3 39.009	+2 35.044	2	1 04.324	+0.268	51	1 05.898	+1.842	100	1 04.680	+0.624
269	1 05.458	+1.493	3	1 04.283	+0.227	52	1 05.108	+1.052	101	1 04.691	+0.635
270	1 06.333	+2.368	4	1 04.258	+0.202	53	1 05.351	+1.295	102	1 04.569	+0.513
271	1 05.022	+1.057	5	1 04.161	+0.105	54	1 05.060	+1.004	103	1 04.715	+0.659
272	1 04.910	+0.945	6	1 04.056		55	1 05.098	+1.042	104	1 06.073	+2.017
273	1 04.925	+0.960	7	1 04.073	+0.017	56	1 04.894	+0.838	105	1 04.866	+0.810
274	1 04.723	+0.758	8	1 04.287	+0.231	57	1 05.218	+1.162	106	1 04.793	+0.737
275	1 04.909	+0.944	9	1 04.296	+0.240	58	1 05.670	+1.614	107	1 04.955	+0.899
276	1 04.764	+0.799	10	1 04.214	+0.158	59	1 04.829	+0.773	108	1 04.723	+0.667
277	1 04.960	+0.995	11	1 04.415	+0.359	60	1 05.016	+0.960	109	1 04.683	+0.627
278	1 05.589	+1.624	12	1 04.352	+0.296	61	1 04.892	+0.836	110	1 04.781	+0.725
279	1 05.126	+1.161	13	1 04.279	+0.223	62	1 05.539	+1.483	111	3 37.969	+2 33.913
280	1 04.985	+1.020	14	1 04.512	+0.456	63	1 05.385	+1.329	112	1 05.440	+1.384
281	1 04.712	+0.747	15	1 04.999	+0.943	64	1 05.194	+1.138	113	1 05.366	+1.310
282	1 05.292	+1.327	16	1 04.429	+0.373	65	1 05.166	+1.110	114	1 05.236	+1.180
283	1 04.869	+0.904	17	1 04.514	+0.458	66	1 05.525	+1.469	115	1 05.384	+1.328
284	1 05.263	+1.298	18	1 04.738	+0.682	67	1 04.884	+0.828	116	1 05.527	+1.471
285	1 04.676	+0.711	19	1 04.485	+0.429	68	1 05.190	+1.134	117	1 05.328	+1.272
286	1 04.589	+0.624	20	1 05.042	+0.986	69	1 05.014	+0.958	118	1 05.010	+0.954
287	1 04.801	+0.836	21	1 04.737	+0.681	70	1 04.731	+0.675	119	1 05.656	+1.600
288	1 05.365	+1.400	22	1 04.635	+0.579	71	1 05.286	+1.230	120	1 05.484	+1.428
289	1 04.981	+1.016	23	1 05.208	+1.152	72	1 04.969	+0.913	121	1 05.139	+1.083
290	1 04.711	+0.746	24	1 04.765	+0.709	73	1 04.895	+0.839	122	1 05.632	+1.576
291	1 04.644	+0.679	25	1 05.081	+1.025	74	3 37.299	+2 33.243	123	1 04.998	+0.942
292	1 04.617	+0.652	26	1 04.618	+0.562	75	1 05.485	+1.429	124	1 05.432	+1.376
293	1 04.988	+1.023	27	1 05.079	+1.023	76	1 04.863	+0.807	125	1 05.149	+1.093
294	1 04.798	+0.833	28	1 04.708	+0.652	77	1 04.892	+0.836	126	1 05.972	+1.916
295	1 04.974	+1.009	29	1 04.852	+0.796	78	1 04.977	+0.921	127	1 05.209	+1.153
296	3 37.338	+2 33.373	30	1 04.528	+0.472	79	1 05.049	+0.993	128	1 05.452	+1.396
297	1 05.300	+1.335	31	1 04.654	+0.598	80	1 05.344	+1.288	129	1 05.237	+1.181
298	1 05.318	+1.353	32	1 04.710	+0.654	81	1 04.912	+0.856	130	1 05.460	+1.404
299	1 05.147	+1.182	33	1 04.805	+0.749	82	1 04.858	+0.802	131	1 05.271	+1.215
300	1 05.604	+1.639	34	1 04.970	+0.914	83	1 04.779	+0.723	132	1 05.036	+0.980
301	1 05.312	+1.347	35	1 04.726	+0.670	84	1 04.693	+0.637	133	1 05.541	+1.485
302	1 05.476	+1.511	36	1 04.705	+0.649	85	1 04.794	+0.738	134	1 05.284	+1.228
303	1 05.226	+1.261	37	1 05.050	+0.994	86	1 05.136	+1.080	135	1 05.093	+1.037
304	1 06.285	+2.320	38	1 05.023	+0.967	87	1 04.745	+0.689	136	1 05.154	+1.098
305	1 05.638	+1.673	39	1 05.005	+0.949	88	1 04.858	+0.802	137	1 05.003	+0.947
306	1 05.228	+1.263	40	3 37.096	+2 33.040	89	1 05.413	+1.357	138	1 04.859	+0.803
307	1 06.703	+2.738	41	1 05.682	+1.626	90	1 05.146	+1.090	139	1 05.388	+1.332
308	1 05.628	+1.663	42	1 05.799	+1.743	91	1 04.896	+0.840	140	1 05.971	+1.915
309	1 05.149	+1.184	43	1 05.768	+1.712	92	1 04.824	+0.768	141	1 05.279	+1.223
310	1 05.202	+1.237	44	1 05.273	+1.217	93	1 04.893	+0.837	142	1 04.887	+0.831

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143	1 05.034	+0.978	192	1 05.511	+1.455	241	1 04.729	+0.673	290	1 05.009	+0.953
144	1 05.641	+1.585	193	1 05.265	+1.209	242	1 04.873	+0.817	291	1 04.588	+0.532
145	1 05.450	+1.394	194	1 05.315	+1.259	243	1 04.611	+0.555	292	1 04.628	+0.572
146	1 04.995	+0.939	195	1 05.248	+1.192	244	1 04.843	+0.787	293	1 04.713	+0.657
147	1 05.056	+1.000	196	1 05.265	+1.209	245	1 04.770	+0.714	294	1 04.868	+0.812
148	1 05.217	+1.161	197	1 05.556	+1.500	246	1 04.603	+0.547	295	1 04.628	+0.572
149	1 05.141	+1.085	198	1 05.305	+1.249	247	1 04.811	+0.755	296	1 05.439	+1.383
150	3 37.634	+2 33.578	199	1 05.510	+1.454	248	1 04.541	+0.485	297	1 04.670	+0.614
151	1 05.993	+1.937	200	1 05.148	+1.092	249	3 37.413	+2 33.357	298	1 04.645	+0.589
152	3 37.360	+2 33.304	201	1 05.305	+1.249	250	1 05.338	+1.282	299	1 04.680	+0.624
153	1 04.939	+0.883	202	1 05.493	+1.437	251	1 05.458	+1.402	300	1 04.488	+0.432
154	1 04.763	+0.707	203	1 05.321	+1.265	252	1 05.384	+1.328	301	1 04.455	+0.399
155	1 04.575	+0.519	204	1 05.283	+1.227	253	1 05.275	+1.219	302	1 04.814	+0.758
156	1 04.902	+0.846	205	1 05.133	+1.077	254	1 06.185	+2.129	303	1 04.726	+0.670
157	1 05.080	+1.024	206	1 05.396	+1.340	255	1 05.388	+1.332	304	1 04.410	+0.354
158	1 04.503	+0.447	207	3 38.907	+2 34.851	256	1 05.543	+1.487	305	1 04.418	+0.362
159	1 04.867	+0.811	208	1 05.724	+1.668	257	1 06.184	+2.128	306	1 04.452	+0.396
160	1 04.858	+0.802	209	1 06.102	+2.046	258	1 06.258	+2.202	307	1 04.733	+0.677
161	1 04.681	+0.625	210	1 05.332	+1.276	259	1 06.129	+2.073	308	1 05.249	+1.193
162	1 04.565	+0.509	211	1 04.783	+0.727	260	1 04.876	+0.820	309	1 04.438	+0.382
163	1 04.620	+0.564	212	1 04.652	+0.596	261	1 04.930	+0.874	310	1 04.769	+0.713
164	1 04.683	+0.627	213	1 04.566	+0.510	262	1 04.941	+0.885	311	1 04.904	+0.848
165	1 04.702	+0.646	214	1 04.484	+0.428	263	1 05.314	+1.258	312	1 04.792	+0.736
166	1 04.457	+0.401	215	1 04.964	+0.908	264	1 05.068	+1.012	26) NOVA RACING TEAM		
167	1 05.563	+1.507	216	1 04.877	+0.821	265	1 05.174	+1.118			
168	1 04.576	+0.520	217	1 04.480	+0.424	266	1 05.074	+1.018	1	1 09.007	+4.722
169	1 04.759	+0.703	218	1 04.413	+0.357	267	1 05.140	+1.084	2	1 05.219	+0.934
170	1 04.646	+0.590	219	1 04.531	+0.475	268	1 05.188	+1.132	3	1 04.663	+0.378
171	1 04.585	+0.529	220	1 04.596	+0.540	269	1 05.320	+1.264	4	1 04.529	+0.244
172	1 05.624	+1.568	221	1 04.625	+0.569	270	1 05.640	+1.584	5	1 04.918	+0.633
173	1 04.813	+0.757	222	1 04.591	+0.535	271	1 04.984	+0.928	6	1 04.883	+0.598
174	3 37.703	+2 33.647	223	1 04.566	+0.510	272	1 05.545	+1.489	7	1 04.715	+0.430
175	1 04.881	+0.825	224	1 04.731	+0.675	273	1 04.859	+0.803	8	1 04.285	
176	1 05.251	+1.195	225	1 04.741	+0.685	274	1 04.835	+0.779	9	1 04.716	+0.431
177	1 05.796	+1.740	226	1 04.583	+0.527	275	1 06.460	+2.404	10	1 04.583	+0.298
178	1 04.941	+0.885	227	1 04.588	+0.532	276	1 06.096	+2.040	11	1 04.552	+0.267
179	1 05.013	+0.957	228	1 04.634	+0.578	277	1 05.306	+1.250	12	1 04.409	+0.124
180	1 04.999	+0.943	229	1 04.461	+0.405	278	1 05.116	+1.060	13	1 04.494	+0.209
181	1 04.932	+0.876	230	1 04.723	+0.667	279	1 05.337	+1.281	14	1 05.305	+1.020
182	1 05.318	+1.262	231	1 04.656	+0.600	280	1 05.336	+1.280	15	1 05.050	+0.765
183	1 05.729	+1.673	232	1 04.594	+0.538	281	3 37.822	+2 33.766	16	1 04.830	+0.545
184	1 04.607	+0.551	233	1 04.593	+0.537	282	1 05.651	+1.595	17	1 05.099	+0.814
185	1 04.841	+0.785	234	1 04.344	+0.288	283	1 05.264	+1.208	18	1 05.246	+0.961
186	1 05.037	+0.981	235	1 04.321	+0.265	284	1 05.086	+1.030	19	1 05.150	+0.865
187	1 05.114	+1.058	236	1 04.396	+0.340	285	1 04.849	+0.793	20	1 05.147	+0.862
188	1 04.872	+0.816	237	1 04.408	+0.352	286	1 04.941	+0.885	21	1 05.002	+0.717
189	1 04.943	+0.887	238	1 04.504	+0.448	287	1 04.660	+0.604	22	1 04.957	+0.672
190	1 05.094	+1.038	239	1 04.934	+0.878	288	1 05.059	+1.003	23	1 05.060	+0.775
191	1 05.245	+1.189	240	1 04.544	+0.488	289	1 04.909	+0.853	24	1 04.908	+0.623

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartódromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

25	1 04.913	+0.628	74	1 05.226	+0.941	123	3 39.370	+2 35.085	172	1 05.125	+0.840
26	1 05.069	+0.784	75	1 05.043	+0.758	124	1 06.588	+2.303	173	1 04.938	+0.653
27	1 05.179	+0.894	76	1 05.271	+0.986	125	1 06.068	+1.783	174	1 05.132	+0.847
28	1 05.068	+0.783	77	1 05.093	+0.808	126	1 06.068	+1.783	175	1 05.090	+0.805
29	1 04.995	+0.710	78	1 05.063	+0.778	127	1 06.108	+1.823	176	1 04.998	+0.713
30	1 05.146	+0.861	79	3 37.768	+2 33.483	128	1 05.680	+1.395	177	1 04.838	+0.553
31	1 05.129	+0.844	80	1 05.397	+1.112	129	1 07.347	+3.062	178	1 04.947	+0.662
32	1 05.208	+0.923	81	1 05.351	+1.066	130	1 06.609	+2.324	179	1 05.546	+1.261
33	1 05.157	+0.872	82	1 05.295	+1.010	131	1 06.686	+2.401	180	1 05.193	+0.908
34	1 05.218	+0.933	83	1 05.165	+0.880	132	1 07.492	+3.207	181	1 05.133	+0.848
35	1 05.176	+0.891	84	1 05.155	+0.870	133	1 06.996	+2.711	182	1 05.014	+0.729
36	1 05.174	+0.889	85	1 05.172	+0.887	134	1 06.138	+1.853	183	1 05.198	+0.913
37	1 05.598	+1.313	86	1 04.881	+0.596	135	1 07.012	+2.727	184	1 05.091	+0.806
38	1 05.563	+1.278	87	1 05.408	+1.123	136	3 41.639	+2 37.354	185	1 05.087	+0.802
39	1 05.613	+1.328	88	1 05.477	+1.192	137	1 05.410	+1.125	186	1 05.058	+0.773
40	3 39.820	+2 35.535	89	1 05.614	+1.329	138	1 05.306	+1.021	187	1 05.123	+0.838
41	1 05.436	+1.151	90	1 05.379	+1.094	139	1 05.120	+0.835	188	1 05.002	+0.717
42	1 05.424	+1.139	91	1 05.329	+1.044	140	1 05.505	+1.220	189	1 04.841	+0.556
43	1 05.245	+0.960	92	1 05.177	+0.892	141	1 05.264	+0.979	190	1 04.969	+0.684
44	1 05.142	+0.857	93	1 05.153	+0.868	142	1 05.128	+0.843	191	1 04.919	+0.634
45	1 05.128	+0.843	94	1 05.380	+1.095	143	1 04.999	+0.714	192	1 04.760	+0.475
46	1 05.094	+0.809	95	1 05.405	+1.120	144	3 39.411	+2 35.126	193	1 05.212	+0.927
47	1 05.049	+0.764	96	1 05.187	+0.902	145	1 06.110	+1.825	194	3 38.881	+2 34.596
48	1 05.034	+0.749	97	1 05.621	+1.336	146	1 05.888	+1.603	195	1 04.860	+0.575
49	1 05.100	+0.815	98	1 05.103	+0.818	147	1 05.672	+1.387	196	1 05.062	+0.777
50	1 05.195	+0.910	99	1 05.265	+0.980	148	1 05.647	+1.362	197	1 04.867	+0.582
51	1 05.193	+0.908	100	1 05.370	+1.085	149	1 05.547	+1.262	198	1 04.767	+0.482
52	1 05.318	+1.033	101	1 05.585	+1.300	150	1 08.411	+4.126	199	1 04.794	+0.509
53	1 05.030	+0.745	102	1 05.263	+0.978	151	1 06.544	+2.259	200	1 04.935	+0.650
54	1 05.174	+0.889	103	1 05.142	+0.857	152	1 06.024	+1.739	201	1 05.273	+0.988
55	1 05.020	+0.735	104	1 05.399	+1.114	153	3 40.736	+2 36.451	202	1 04.940	+0.655
56	1 05.248	+0.963	105	1 05.224	+0.939	154	1 05.190	+0.905	203	1 04.974	+0.689
57	1 05.020	+0.735	106	1 05.178	+0.893	155	1 04.918	+0.633	204	1 04.933	+0.648
58	1 05.209	+0.924	107	1 05.360	+1.075	156	1 05.278	+0.993	205	1 04.686	+0.401
59	1 05.540	+1.255	108	1 05.242	+0.957	157	1 04.893	+0.608	206	1 04.627	+0.342
60	1 05.173	+0.888	109	1 05.151	+0.866	158	1 04.866	+0.581	207	1 04.791	+0.506
61	1 05.040	+0.755	110	1 05.088	+0.803	159	1 05.080	+0.795	208	1 04.669	+0.384
62	1 05.033	+0.748	111	1 04.960	+0.675	160	1 04.853	+0.568	209	1 04.626	+0.341
63	1 05.034	+0.749	112	1 05.034	+0.749	161	1 05.105	+0.820	210	1 04.522	+0.237
64	1 05.033	+0.748	113	1 05.070	+0.785	162	1 05.042	+0.757	211	1 04.506	+0.221
65	1 05.101	+0.816	114	1 05.459	+1.174	163	1 04.889	+0.604	212	1 05.206	+0.921
66	1 05.054	+0.769	115	1 05.299	+1.014	164	1 05.128	+0.843	213	1 04.424	+0.139
67	1 04.801	+0.516	116	1 05.313	+1.028	165	1 05.095	+0.810	214	1 04.520	+0.235
68	1 05.233	+0.948	117	1 05.361	+1.076	166	1 05.062	+0.777	215	1 04.558	+0.273
69	1 05.047	+0.762	118	1 05.206	+0.921	167	1 05.162	+0.877	216	1 04.320	+0.035
70	1 04.909	+0.624	119	1 05.287	+1.002	168	1 05.071	+0.786	217	1 04.484	+0.199
71	1 04.899	+0.614	120	1 04.929	+0.644	169	1 04.776	+0.491	218	1 04.519	+0.234
72	1 04.834	+0.549	121	1 04.877	+0.592	170	1 04.954	+0.669	219	1 04.689	+0.404
73	1 05.115	+0.830	122	1 04.931	+0.646	171	1 04.911	+0.626	220	1 04.617	+0.332

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221	1 04.721	+0.436	270	1 05.817	+1.532	6	1 04.480	+0.096	55	1 04.709	+0.325
222	1 04.517	+0.232	271	1 04.992	+0.707	7	1 04.629	+0.245	56	1 04.694	+0.310
223	1 04.474	+0.189	272	1 04.748	+0.463	8	1 04.620	+0.236	57	1 04.591	+0.207
224	1 04.547	+0.262	273	1 05.004	+0.719	9	1 04.759	+0.375	58	1 05.099	+0.715
225	1 04.450	+0.165	274	1 05.263	+0.978	10	1 04.545	+0.161	59	1 04.978	+0.594
226	1 04.481	+0.196	275	1 05.245	+0.960	11	1 04.742	+0.358	60	3 39.532	+2 35.148
227	1 04.487	+0.202	276	1 04.945	+0.660	12	1 04.820	+0.436	61	1 06.802	+2.418
228	1 05.605	+1.320	277	1 04.692	+0.407	13	1 06.096	+1.712	62	1 06.449	+2.065
229	1 04.552	+0.267	278	1 05.006	+0.721	14	1 04.985	+0.601	63	1 05.711	+1.327
230	1 04.602	+0.317	279	1 04.749	+0.464	15	1 06.246	+1.862	64	1 05.578	+1.194
231	1 04.666	+0.381	280	1 04.666	+0.381	16	1 05.369	+0.985	65	1 05.642	+1.258
232	1 04.415	+0.130	281	1 04.674	+0.389	17	1 05.133	+0.749	66	1 06.071	+1.687
233	1 04.406	+0.121	282	1 04.664	+0.379	18	1 05.482	+1.098	67	1 06.214	+1.830
234	3 38.339	+2 34.054	283	1 04.654	+0.369	19	1 05.644	+1.260	68	1 05.949	+1.565
235	1 05.490	+1.205	284	1 04.796	+0.511	20	1 04.886	+0.502	69	1 05.693	+1.309
236	1 05.226	+0.941	285	1 04.880	+0.595	21	1 04.701	+0.317	70	1 05.491	+1.107
237	1 05.235	+0.950	286	1 04.639	+0.354	22	1 05.170	+0.786	71	1 05.689	+1.305
238	1 05.144	+0.859	287	1 04.578	+0.293	23	1 04.822	+0.438	72	1 05.514	+1.130
239	1 05.558	+1.273	288	1 04.930	+0.645	24	1 04.774	+0.390	73	1 05.548	+1.164
240	1 04.973	+0.688	289	1 04.824	+0.539	25	1 05.037	+0.653	74	1 05.556	+1.172
241	1 04.853	+0.568	290	1 04.658	+0.373	26	1 04.740	+0.356	75	1 05.570	+1.186
242	1 05.101	+0.816	291	1 04.595	+0.310	27	1 05.252	+0.868	76	1 05.703	+1.319
243	1 04.938	+0.653	292	1 04.682	+0.397	28	1 04.878	+0.494	77	1 05.588	+1.204
244	1 05.031	+0.746	293	1 04.562	+0.277	29	3 37.449	+2 33.065	78	1 05.488	+1.104
245	1 05.406	+1.121	294	1 04.694	+0.409	30	1 05.479	+1.095	79	1 05.322	+0.938
246	1 04.912	+0.627	295	1 04.428	+0.143	31	1 05.157	+0.773	80	1 05.452	+1.068
247	1 04.679	+0.394	296	1 04.512	+0.227	32	1 05.020	+0.636	81	1 05.453	+1.069
248	1 04.849	+0.564	297	1 05.157	+0.872	33	1 05.384	+1.000	82	1 05.281	+0.897
249	1 05.059	+0.774	298	1 04.960	+0.675	34	1 05.254	+0.870	83	1 05.417	+1.033
250	1 04.921	+0.636	299	1 04.627	+0.342	35	1 05.154	+0.770	84	1 06.332	+1.948
251	1 05.005	+0.720	300	1 04.680	+0.395	36	1 05.197	+0.813	85	1 05.142	+0.758
252	1 04.941	+0.656	301	1 04.618	+0.333	37	1 05.086	+0.702	86	1 05.159	+0.775
253	1 05.160	+0.875	302	1 04.742	+0.457	38	1 05.064	+0.680	87	1 05.214	+0.830
254	1 04.783	+0.498	303	1 04.803	+0.518	39	1 05.169	+0.785	88	3 40.031	+2 35.647
255	1 05.104	+0.819	304	1 04.486	+0.201	40	1 05.164	+0.780	89	1 05.418	+1.034
256	1 04.874	+0.589	305	1 04.680	+0.395	41	1 05.126	+0.742	90	1 05.358	+0.974
257	1 04.701	+0.416	306	1 04.550	+0.265	42	1 05.083	+0.699	91	1 05.192	+0.808
258	1 04.808	+0.523	307	1 04.483	+0.198	43	1 05.242	+0.858	92	1 05.137	+0.753
259	1 04.622	+0.337	308	1 04.620	+0.335	44	1 05.139	+0.755	93	1 04.959	+0.575
260	1 05.169	+0.884	309	1 04.618	+0.333	45	1 05.055	+0.671	94	1 05.130	+0.746
261	1 04.795	+0.510	310	1 04.684	+0.399	46	1 04.964	+0.580	95	1 04.976	+0.592
262	1 04.718	+0.433	311	1 04.530	+0.245	47	1 05.146	+0.762	96	1 05.050	+0.666
263	1 04.879	+0.594				48	1 05.098	+0.714	97	1 05.245	+0.861
264	1 04.853	+0.568	20) MEGASHOW B Z DÊÇÊ			49	1 04.837	+0.453	98	1 05.199	+0.815
265	1 04.783	+0.498	1	1 10.401	+6.017	50	1 05.010	+0.626	99	1 05.350	+0.966
266	1 06.437	+2.152	2	1 06.081	+1.697	51	1 04.802	+0.418	100	1 05.476	+1.092
267	1 05.185	+0.900	3	1 05.292	+0.908	52	1 05.169	+0.785	101	1 06.458	+2.074
268	1 05.074	+0.789	4	1 04.971	+0.587	53	1 04.959	+0.575	102	1 05.268	+0.884
269	3 37.989	+2 33.704	5	1 04.384		54	1 04.903	+0.519	103	1 04.860	+0.476

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104	1 04.735	+0.351	153	1 05.112	+0.728	202	1 04.551	+0.167	251	1 05.089	+0.705
105	1 04.963	+0.579	154	1 05.448	+1.064	203	1 05.219	+0.835	252	1 04.746	+0.362
106	1 04.982	+0.598	155	1 05.533	+1.149	204	1 04.815	+0.431	253	1 05.051	+0.667
107	1 04.756	+0.372	156	1 05.471	+1.087	205	1 05.021	+0.637	254	1 05.004	+0.620
108	1 04.573	+0.189	157	1 05.608	+1.224	206	1 04.760	+0.376	255	1 04.863	+0.479
109	1 05.003	+0.619	158	1 05.303	+0.919	207	1 04.800	+0.416	256	3 38.130	+2 33.746
110	1 05.369	+0.985	159	1 05.784	+1.400	208	1 05.013	+0.629	257	1 05.233	+0.849
111	1 04.766	+0.382	160	1 06.015	+1.631	209	1 04.719	+0.335	258	1 04.971	+0.587
112	1 04.976	+0.592	161	1 05.544	+1.160	210	1 04.916	+0.532	259	1 04.785	+0.401
113	1 05.123	+0.739	162	1 05.232	+0.848	211	1 04.897	+0.513	260	1 05.144	+0.760
114	1 05.302	+0.918	163	1 07.058	+2.674	212	1 04.823	+0.439	261	1 04.842	+0.458
115	1 05.208	+0.824	164	1 05.542	+1.158	213	1 04.883	+0.499	262	1 05.057	+0.673
116	1 05.536	+1.152	165	1 05.571	+1.187	214	1 04.935	+0.551	263	1 05.467	+1.083
117	1 05.132	+0.748	166	1 06.243	+1.859	215	1 04.975	+0.591	264	1 04.783	+0.399
118	1 04.702	+0.318	167	1 05.586	+1.202	216	3 37.396	+2 33.012	265	1 04.840	+0.456
119	1 05.401	+1.017	168	1 05.361	+0.977	217	1 05.288	+0.904	266	1 06.345	+1.961
120	3 37.557	+2 33.173	169	1 06.126	+1.742	218	1 04.990	+0.606	267	1 05.168	+0.784
121	1 05.443	+1.059	170	1 05.270	+0.886	219	1 05.135	+0.751	268	1 04.961	+0.577
122	1 04.818	+0.434	171	1 05.617	+1.233	220	1 05.041	+0.657	269	1 04.988	+0.604
123	1 05.124	+0.740	172	1 05.154	+0.770	221	1 05.111	+0.727	270	1 05.169	+0.785
124	1 04.772	+0.388	173	1 05.593	+1.209	222	1 05.110	+0.726	271	1 05.064	+0.680
125	1 05.047	+0.663	174	1 05.426	+1.042	223	1 05.005	+0.621	272	1 05.039	+0.655
126	1 05.128	+0.744	175	1 05.131	+0.747	224	1 04.996	+0.612	273	1 05.068	+0.684
127	1 05.002	+0.618	176	1 05.158	+0.774	225	1 05.175	+0.791	274	1 05.209	+0.825
128	1 04.959	+0.575	177	1 05.415	+1.031	226	1 05.436	+1.052	275	1 05.060	+0.676
129	1 04.761	+0.377	178	1 05.389	+1.005	227	1 05.048	+0.664	276	1 05.148	+0.764
130	1 04.932	+0.548	179	1 05.549	+1.165	228	1 05.572	+1.188	277	1 05.166	+0.782
131	1 05.331	+0.947	180	3 38.868	+2 34.484	229	1 05.404	+1.020	278	1 05.042	+0.658
132	1 04.917	+0.533	181	1 05.341	+0.957	230	1 04.746	+0.362	279	1 05.509	+1.125
133	1 05.284	+0.900	182	1 05.047	+0.663	231	1 04.599	+0.215	280	1 05.579	+1.195
134	1 04.829	+0.445	183	1 04.824	+0.440	232	1 04.595	+0.211	281	1 05.396	+1.012
135	1 04.771	+0.387	184	1 05.517	+1.133	233	1 04.617	+0.233	282	1 05.527	+1.143
136	1 04.607	+0.223	185	1 04.978	+0.594	234	1 04.781	+0.397	283	1 05.483	+1.099
137	1 04.695	+0.311	186	1 04.873	+0.489	235	1 05.159	+0.775	284	1 05.294	+0.910
138	1 04.744	+0.360	187	1 05.032	+0.648	236	1 05.005	+0.621	285	3 38.898	+2 34.514
139	1 05.054	+0.670	188	1 05.071	+0.687	237	1 05.518	+1.134	286	1 05.151	+0.767
140	1 05.002	+0.618	189	1 04.835	+0.451	238	1 05.015	+0.631	287	1 04.843	+0.459
141	1 04.681	+0.297	190	1 05.104	+0.720	239	1 05.000	+0.616	288	1 05.473	+1.089
142	1 05.279	+0.895	191	1 05.140	+0.756	240	1 04.891	+0.507	289	1 05.057	+0.673
143	1 04.853	+0.469	192	1 05.014	+0.630	241	1 04.839	+0.455	290	1 05.212	+0.828
144	1 05.107	+0.723	193	1 04.728	+0.344	242	1 04.761	+0.377	291	1 05.162	+0.778
145	1 05.149	+0.765	194	1 04.689	+0.305	243	1 04.850	+0.466	292	1 04.959	+0.575
146	1 05.143	+0.759	195	1 04.681	+0.297	244	1 04.787	+0.403	293	1 05.381	+0.997
147	1 05.052	+0.668	196	1 04.850	+0.466	245	1 04.846	+0.462	294	1 05.171	+0.787
148	3 39.257	+2 34.873	197	1 04.846	+0.462	246	1 04.902	+0.518	295	1 05.185	+0.801
149	1 05.739	+1.355	198	1 04.930	+0.546	247	1 04.755	+0.371	296	1 05.091	+0.707
150	1 05.755	+1.371	199	1 04.998	+0.614	248	1 05.088	+0.704	297	1 05.414	+1.030
151	1 05.425	+1.041	200	1 04.770	+0.386	249	1 04.747	+0.363	298	1 04.834	+0.450
152	1 05.610	+1.226	201	1 04.634	+0.250	250	1 05.033	+0.649	299	1 05.021	+0.637

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartódromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

300	1 04.935	+0.551	36	3 39.042	+2 35.057	85	1 05.221	+1.236	134	1 05.160	+1.175
301	1 05.130	+0.746	37	1 05.081	+1.096	86	1 05.358	+1.373	135	1 04.970	+0.985
302	1 05.104	+0.720	38	1 05.287	+1.302	87	1 05.281	+1.296	136	1 05.337	+1.352
303	1 05.463	+1.079	39	1 05.206	+1.221	88	1 05.050	+1.065	137	1 05.089	+1.104
304	1 05.123	+0.739	40	1 05.220	+1.235	89	1 05.879	+1.894	138	1 05.043	+1.058
305	1 05.211	+0.827	41	1 05.464	+1.479	90	1 05.488	+1.503	139	1 05.312	+1.327
306	1 05.042	+0.658	42	1 05.993	+2.008	91	3 37.085	+2 33.100	140	1 05.289	+1.304
307	1 05.025	+0.641	43	1 05.244	+1.259	92	1 05.801	+1.816	141	1 05.385	+1.400
308	1 05.183	+0.799	44	1 04.820	+0.835	93	1 05.305	+1.320	142	1 05.323	+1.338
309	1 05.030	+0.646	45	1 04.891	+0.906	94	1 05.096	+1.111	143	1 05.211	+1.226
310	1 05.275	+0.891	46	1 04.862	+0.877	95	1 04.864	+0.879	144	1 05.213	+1.228
311	1 04.889	+0.505	47	1 04.922	+0.937	96	1 04.757	+0.772	145	1 05.758	+1.773
			48	1 05.266	+1.281	97	1 04.886	+0.901	146	3 38.933	+2 34.948
			49	1 04.775	+0.790	98	1 04.936	+0.951	147	1 06.125	+2.140
			50	1 04.985	+1.000	99	1 05.099	+1.114	148	1 06.529	+2.544
			51	1 05.631	+1.646	100	1 05.276	+1.291	149	1 05.599	+1.614
			52	1 05.020	+1.035	101	1 05.358	+1.373	150	1 05.815	+1.830
			53	1 05.375	+1.390	102	1 05.372	+1.387	151	1 05.874	+1.889
			54	1 05.005	+1.020	103	1 06.244	+2.259	152	1 06.047	+2.062
			55	1 05.300	+1.315	104	1 05.276	+1.291	153	1 05.826	+1.841
			56	1 05.025	+1.040	105	1 04.855	+0.870	154	1 05.929	+1.944
			57	1 05.039	+1.054	106	1 04.893	+0.908	155	1 05.834	+1.849
			58	1 05.707	+1.722	107	1 05.394	+1.409	156	1 06.622	+2.637
			59	1 04.768	+0.783	108	1 04.867	+0.882	157	1 05.886	+1.901
			60	1 05.116	+1.131	109	1 05.003	+1.018	158	1 05.959	+1.974
			61	1 04.991	+1.006	110	1 04.895	+0.910	159	1 05.608	+1.623
			62	3 43.415	+2 39.430	111	1 05.084	+1.099	160	1 06.147	+2.162
			63	1 05.432	+1.447	112	1 05.041	+1.056	161	1 06.212	+2.227
			64	1 05.628	+1.643	113	1 05.035	+1.050	162	1 05.697	+1.712
			65	1 05.553	+1.568	114	1 05.143	+1.158	163	1 05.822	+1.837
			66	1 05.683	+1.698	115	1 05.180	+1.195	164	1 05.490	+1.505
			67	1 05.230	+1.245	116	1 05.348	+1.363	165	1 05.805	+1.820
			68	1 05.121	+1.136	117	1 05.027	+1.042	166	1 05.976	+1.991
			69	1 05.426	+1.441	118	3 39.154	+2 35.169	167	1 06.503	+2.518
			70	1 05.767	+1.782	119	1 05.657	+1.672	168	1 06.939	+2.954
			71	1 05.684	+1.699	120	1 05.370	+1.385	169	1 05.686	+1.701
			72	1 06.077	+2.092	121	1 05.353	+1.368	170	1 05.485	+1.500
			73	1 06.338	+2.353	122	1 05.409	+1.424	171	1 05.680	+1.695
			74	1 05.490	+1.505	123	1 05.326	+1.341	172	1 06.046	+2.061
			75	1 05.688	+1.703	124	1 05.363	+1.378	173	1 05.793	+1.808
			76	1 05.823	+1.838	125	1 05.396	+1.411	174	3 37.879	+2 33.894
			77	1 05.582	+1.597	126	1 05.345	+1.360	175	1 06.015	+2.030
			78	1 05.815	+1.830	127	1 05.207	+1.222	176	1 05.556	+1.571
			79	1 05.944	+1.959	128	1 05.291	+1.306	177	1 05.435	+1.450
			80	1 06.043	+2.058	129	1 05.353	+1.368	178	1 05.330	+1.345
			81	1 05.390	+1.405	130	1 05.305	+1.320	179	1 05.454	+1.469
			82	1 05.339	+1.354	131	1 05.717	+1.732	180	1 05.087	+1.102
			83	1 05.270	+1.285	132	1 05.462	+1.477	181	1 04.985	+1.000
			84	1 05.175	+1.190	133	1 05.081	+1.096	182	1 04.976	+0.991

Chefe de cronometragem

Orbits

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

183	1 05.116	+1.131	232	1 05.227	+1.242	281	1 05.224	+1.239	17	1 04.969	+0.933
184	1 04.965	+0.980	233	1 05.005	+1.020	282	1 04.854	+0.869	18	1 05.284	+1.248
185	1 04.982	+0.997	234	1 05.363	+1.378	283	1 05.107	+1.122	19	1 05.086	+1.050
186	1 04.939	+0.954	235	1 05.048	+1.063	284	1 05.363	+1.378	20	1 04.862	+0.826
187	1 05.326	+1.341	236	1 05.142	+1.157	285	1 05.427	+1.442	21	1 04.914	+0.878
188	1 05.232	+1.247	237	1 05.123	+1.138	286	1 04.829	+0.844	22	1 04.980	+0.944
189	1 05.321	+1.336	238	1 05.118	+1.133	287	1 05.147	+1.162	23	1 04.802	+0.766
190	1 05.001	+1.016	239	1 05.313	+1.328	288	1 04.737	+0.752	24	1 05.083	+1.047
191	1 05.064	+1.079	240	1 05.211	+1.226	289	1 04.740	+0.755	25	1 05.617	+1.581
192	1 05.088	+1.103	241	1 04.932	+0.947	290	1 04.996	+1.011	26	1 05.094	+1.058
193	1 05.064	+1.079	242	1 05.033	+1.048	291	1 05.012	+1.027	27	1 05.042	+1.006
194	1 04.965	+0.980	243	1 04.906	+0.921	292	1 04.958	+0.973	28	1 04.877	+0.841
195	1 05.197	+1.212	244	1 04.947	+0.962	293	1 05.044	+1.059	29	3 37.685	+2 33.649
196	1 05.320	+1.335	245	1 05.169	+1.184	294	1 05.529	+1.544	30	1 04.842	+0.806
197	1 05.585	+1.600	246	1 05.349	+1.364	295	1 04.670	+0.685	31	1 05.551	+1.515
198	1 05.876	+1.891	247	1 05.215	+1.230	296	1 04.830	+0.845	32	1 04.987	+0.951
199	1 05.354	+1.369	248	1 05.146	+1.161	297	1 05.227	+1.242	33	1 05.152	+1.116
200	1 05.243	+1.258	249	1 05.153	+1.168	298	1 05.148	+1.163	34	1 05.040	+1.004
201	1 05.195	+1.210	250	1 05.192	+1.207	299	1 04.639	+0.654	35	1 05.267	+1.231
202	1 05.203	+1.218	251	1 04.986	+1.001	300	1 04.760	+0.775	36	1 04.885	+0.849
203	1 05.034	+1.049	252	1 04.983	+0.998	301	1 04.737	+0.752	37	1 04.922	+0.886
204	1 05.999	+2.014	253	1 05.202	+1.217	302	1 05.036	+1.051	38	1 04.881	+0.845
205	1 05.282	+1.297	254	1 05.066	+1.081	303	1 05.482	+1.497	39	1 05.202	+1.166
206	1 04.834	+0.849	255	1 05.193	+1.208	304	1 05.057	+1.072	40	1 04.816	+0.780
207	1 04.797	+0.812	256	3 38.086	+2 34.101	305	1 05.944	+1.959	41	1 04.815	+0.779
208	1 04.874	+0.889	257	1 05.918	+1.933	306	1 05.088	+1.103	42	1 04.985	+0.949
209	1 04.944	+0.959	258	1 06.020	+2.035	307	1 05.243	+1.258	43	1 04.745	+0.709
210	1 04.857	+0.872	259	1 05.786	+1.801	308	1 05.226	+1.241	44	1 04.726	+0.690
211	3 37.911	+2 33.926	260	1 05.337	+1.352	309	1 05.010	+1.025	45	1 05.078	+1.042
212	1 05.868	+1.883	261	1 05.224	+1.239	310	1 04.868	+0.883	46	1 04.916	+0.880
213	1 05.337	+1.352	262	1 05.151	+1.166	311	1 05.062	+1.077	47	1 05.613	+1.577
214	1 05.674	+1.689	263	1 06.238	+2.253				48	1 05.037	+1.001
215	1 05.292	+1.307	264	1 05.087	+1.102	(6) AJM II INFORMATICA			49	1 05.148	+1.112
216	1 05.115	+1.130	265	1 04.868	+0.883	1	1 09.218	+5.182	50	1 04.890	+0.854
217	1 05.382	+1.397	266	1 06.116	+2.131	2	1 05.815	+1.779	51	1 05.531	+1.495
218	1 05.092	+1.107	267	1 05.080	+1.095	3	1 04.616	+0.580	52	1 05.239	+1.203
219	1 05.156	+1.171	268	1 05.130	+1.145	4	1 04.036		53	1 04.892	+0.856
220	1 05.039	+1.054	269	1 05.587	+1.602	5	1 04.327	+0.291	54	1 04.832	+0.796
221	1 04.960	+0.975	270	1 05.164	+1.179	6	1 04.885	+0.849	55	3 41.441	+2 37.405
222	1 04.842	+0.857	271	1 04.976	+0.991	7	1 04.709	+0.673	56	1 05.455	+1.419
223	1 05.453	+1.468	272	1 04.907	+0.922	8	1 04.315	+0.279	57	1 06.444	+2.408
224	1 05.019	+1.034	273	1 05.003	+1.018	9	1 04.760	+0.724	58	1 05.244	+1.208
225	1 05.310	+1.325	274	1 04.913	+0.928	10	1 04.588	+0.552	59	1 05.211	+1.175
226	1 05.062	+1.077	275	1 04.919	+0.934	11	1 04.491	+0.455	60	1 05.362	+1.326
227	1 05.132	+1.147	276	1 05.403	+1.418	12	1 04.451	+0.415	61	1 05.287	+1.251
228	1 04.869	+0.884	277	1 04.916	+0.931	13	1 04.439	+0.403	62	1 05.301	+1.265
229	1 05.740	+1.755	278	3 37.418	+2 33.433	14	1 05.204	+1.168	63	1 05.517	+1.481
230	1 06.105	+2.120	279	1 05.484	+1.499	15	1 04.607	+0.571	64	1 05.406	+1.370
231	1 04.964	+0.979	280	1 06.452	+2.467	16	1 04.737	+0.701	65	1 05.350	+1.314

Chefe de cronometragem

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GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

66	1 05.350	+1.314	115	1 04.758	+0.722	164	1 04.591	+0.555	213	1 04.885	+0.849
67	1 05.284	+1.248	116	1 04.882	+0.846	165	1 04.373	+0.337	214	3 38.063	+2 34.027
68	1 05.127	+1.091	117	1 04.823	+0.787	166	1 05.492	+1.456	215	1 06.178	+2.142
69	1 05.140	+1.104	118	1 04.948	+0.912	167	1 04.674	+0.638	216	1 05.286	+1.250
70	1 05.229	+1.193	119	1 04.640	+0.604	168	1 04.374	+0.338	217	1 05.649	+1.613
71	1 05.218	+1.182	120	1 04.764	+0.728	169	1 04.958	+0.922	218	1 05.519	+1.483
72	1 05.307	+1.271	121	1 04.709	+0.673	170	1 05.031	+0.995	219	1 05.020	+0.984
73	1 05.237	+1.201	122	1 04.740	+0.704	171	1 06.022	+1.986	220	1 04.954	+0.918
74	1 05.206	+1.170	123	1 05.378	+1.342	172	1 04.752	+0.716	221	1 04.833	+0.797
75	1 05.028	+0.992	124	1 04.688	+0.652	173	1 04.635	+0.599	222	1 05.424	+1.388
76	1 05.114	+1.078	125	1 04.840	+0.804	174	1 04.832	+0.796	223	1 04.988	+0.952
77	1 04.996	+0.960	126	1 05.013	+0.977	175	1 04.644	+0.608	224	1 04.784	+0.748
78	1 05.131	+1.095	127	1 05.195	+1.159	176	1 04.609	+0.573	225	1 05.108	+1.072
79	1 05.155	+1.119	128	1 04.847	+0.811	177	1 04.664	+0.628	226	1 05.318	+1.282
80	1 04.888	+0.852	129	1 05.112	+1.076	178	1 04.693	+0.657	227	1 05.447	+1.411
81	3 35.829	+2 31.793	130	1 05.052	+1.016	179	1 04.707	+0.671	228	1 05.102	+1.066
82	1 05.235	+1.199	131	3 38.484	+2 34.448	180	1 04.777	+0.741	229	1 04.926	+0.890
83	1 04.979	+0.943	132	1 05.093	+1.057	181	1 04.708	+0.672	230	1 05.211	+1.175
84	1 05.172	+1.136	133	1 05.108	+1.072	182	1 04.656	+0.620	231	1 09.575	+5.539
85	1 05.513	+1.477	134	1 04.955	+0.919	183	1 04.921	+0.885	232	1 06.733	+2.697
86	1 05.357	+1.321	135	1 04.875	+0.839	184	1 04.824	+0.788	233	1 05.460	+1.424
87	1 04.900	+0.864	136	1 05.175	+1.139	185	1 05.041	+1.005	234	1 05.033	+0.997
88	1 05.013	+0.977	137	1 05.152	+1.116	186	1 05.046	+1.010	235	1 05.328	+1.292
89	1 05.136	+1.100	138	1 04.919	+0.883	187	3 37.679	+2 33.643	236	1 05.263	+1.227
90	1 05.313	+1.277	139	1 04.964	+0.928	188	1 05.577	+1.541	237	1 05.284	+1.248
91	1 05.032	+0.996	140	1 04.786	+0.750	189	1 05.291	+1.255	238	1 05.237	+1.201
92	1 04.993	+0.957	141	1 04.998	+0.962	190	1 05.300	+1.264	239	1 05.202	+1.166
93	1 05.054	+1.018	142	1 04.857	+0.821	191	1 05.352	+1.316	240	1 05.382	+1.346
94	1 04.972	+0.936	143	1 04.968	+0.932	192	1 05.191	+1.155	241	1 04.737	+0.701
95	1 05.193	+1.157	144	1 04.886	+0.850	193	1 05.318	+1.282	242	1 04.608	+0.572
96	1 05.309	+1.273	145	1 04.731	+0.695	194	1 05.062	+1.026	243	1 04.697	+0.661
97	1 05.076	+1.040	146	1 04.776	+0.740	195	1 04.969	+0.933	244	3 38.788	+2 34.752
98	1 05.008	+0.972	147	1 04.945	+0.909	196	1 05.033	+0.997	245	1 05.168	+1.132
99	1 05.078	+1.042	148	1 04.816	+0.780	197	1 05.094	+1.058	246	1 05.531	+1.495
100	1 05.139	+1.103	149	1 04.736	+0.700	198	1 04.904	+0.868	247	1 05.508	+1.472
101	1 05.173	+1.137	150	1 04.638	+0.602	199	1 04.757	+0.721	248	1 05.110	+1.074
102	1 05.279	+1.243	151	1 04.742	+0.706	200	1 04.862	+0.826	249	1 05.224	+1.188
103	1 05.169	+1.133	152	1 04.526	+0.490	201	1 05.361	+1.325	250	1 05.290	+1.254
104	1 05.185	+1.149	153	1 06.358	+2.322	202	1 05.096	+1.060	251	1 05.119	+1.083
105	1 04.973	+0.937	154	1 05.512	+1.476	203	1 05.088	+1.052	252	1 05.220	+1.184
106	1 04.954	+0.918	155	1 04.812	+0.776	204	1 05.168	+1.132	253	1 05.115	+1.079
107	1 05.185	+1.149	156	1 04.826	+0.790	205	1 04.908	+0.872	254	1 05.304	+1.268
108	1 05.355	+1.319	157	1 04.699	+0.663	206	1 05.005	+0.969	255	1 04.816	+0.780
109	1 05.341	+1.305	158	1 04.497	+0.461	207	1 05.141	+1.105	256	1 04.976	+0.940
110	1 05.292	+1.256	159	1 04.963	+0.927	208	1 04.949	+0.913	257	1 04.916	+0.880
111	1 05.131	+1.095	160	1 04.728	+0.692	209	1 05.075	+1.039	258	1 05.207	+1.171
112	1 05.285	+1.249	161	1 04.411	+0.375	210	1 04.991	+0.955	259	1 05.012	+0.976
113	1 04.734	+0.698	162	1 04.352	+0.316	211	1 05.079	+1.043	260	1 05.081	+1.045
114	1 04.775	+0.739	163	1 04.716	+0.680	212	1 05.179	+1.143	261	1 05.373	+1.337

Chefe de cronometragem

Orbits

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KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

262	1 05.041	+1.005	311	1 05.018	+0.982	47	1 06.144	+1.681	96	1 05.533	+1.070
263	1 04.815	+0.779				48	1 05.856	+1.393	97	1 06.063	+1.600
264	1 05.057	+1.021	(11) GD SANTANDER TO TTA 1			49	1 06.958	+2.495	98	1 06.144	+1.681
265	1 05.010	+0.974	1	1 08.921	+4.458	50	1 05.997	+1.534	99	1 05.977	+1.514
266	1 04.779	+0.743	2	1 05.439	+0.976	51	1 06.361	+1.898	100	1 05.825	+1.362
267	1 05.159	+1.123	3	1 04.981	+0.518	52	1 05.908	+1.445	101	1 06.230	+1.767
268	1 04.886	+0.850	4	1 04.914	+0.451	53	1 06.565	+2.102	102	1 05.993	+1.530
269	1 04.788	+0.752	5	1 04.730	+0.267	54	1 05.941	+1.478	103	1 06.213	+1.750
270	1 05.340	+1.304	6	1 04.463		55	1 06.326	+1.863	104	1 06.329	+1.866
271	1 05.002	+0.966	7	1 04.631	+0.168	56	1 06.159	+1.696	105	1 06.003	+1.540
272	3 39.503	+2 35.467	8	1 04.786	+0.323	57	1 05.723	+1.260	106	1 06.202	+1.739
273	1 05.824	+1.788	9	1 04.697	+0.234	58	1 06.030	+1.567	107	1 05.730	+1.267
274	1 05.771	+1.735	10	1 05.108	+0.645	59	1 06.542	+2.079	108	1 06.299	+1.836
275	1 05.570	+1.534	11	1 05.300	+0.837	60	1 06.093	+1.630	109	1 06.528	+2.065
276	1 05.562	+1.526	12	1 05.516	+1.053	61	1 06.280	+1.817	110	1 06.805	+2.342
277	1 05.370	+1.334	13	1 06.688	+2.225	62	1 06.107	+1.644	111	1 05.343	+0.880
278	1 05.386	+1.350	14	1 04.880	+0.417	63	3 39.468	+2 35.005	112	1 05.099	+0.636
279	1 05.277	+1.241	15	1 05.713	+1.250	64	1 06.130	+1.667	113	1 05.113	+0.650
280	1 06.113	+2.077	16	1 04.738	+0.275	65	1 06.290	+1.827	114	1 05.170	+0.707
281	1 05.370	+1.334	17	1 05.493	+1.030	66	1 05.427	+0.964	115	1 05.042	+0.579
282	1 05.028	+0.992	18	1 05.524	+1.061	67	1 05.289	+0.826	116	1 05.147	+0.684
283	1 05.254	+1.218	19	1 05.292	+0.829	68	1 05.588	+1.125	117	1 05.124	+0.661
284	1 05.139	+1.103	20	1 05.031	+0.568	69	1 05.761	+1.298	118	1 05.199	+0.736
285	1 05.583	+1.547	21	1 05.123	+0.660	70	1 05.592	+1.129	119	1 06.386	+1.923
286	1 04.891	+0.855	22	1 05.434	+0.971	71	1 06.006	+1.543	120	1 04.758	+0.295
287	1 04.791	+0.755	23	1 05.241	+0.778	72	1 06.717	+2.254	121	1 05.400	+0.937
288	1 05.055	+1.019	24	1 04.713	+0.250	73	1 05.737	+1.274	122	1 05.579	+1.116
289	1 04.819	+0.783	25	1 05.226	+0.763	74	1 05.931	+1.468	123	3 41.008	+2 36.545
290	1 04.965	+0.929	26	1 04.820	+0.357	75	1 05.244	+0.781	124	1 05.043	+0.580
291	1 05.090	+1.054	27	1 05.576	+1.113	76	1 05.549	+1.086	125	1 05.035	+0.572
292	1 05.192	+1.156	28	1 05.359	+0.896	77	1 05.094	+0.631	126	1 05.197	+0.734
293	1 05.348	+1.312	29	1 04.822	+0.359	78	1 05.308	+0.845	127	1 04.967	+0.504
294	1 04.878	+0.842	30	1 04.922	+0.459	79	1 05.302	+0.839	128	1 04.712	+0.249
295	1 04.881	+0.845	31	1 05.101	+0.638	80	1 05.239	+0.776	129	1 04.692	+0.229
296	1 04.796	+0.760	32	1 06.534	+2.071	81	1 05.335	+0.872	130	1 04.906	+0.443
297	1 05.042	+1.006	33	1 05.918	+1.455	82	1 05.571	+1.108	131	1 05.012	+0.549
298	3 43.709	+2 39.673	34	3 39.888	+2 35.425	83	1 05.291	+0.828	132	1 05.000	+0.537
299	1 05.771	+1.735	35	1 06.609	+2.146	84	1 05.820	+1.357	133	1 04.962	+0.499
300	1 05.471	+1.435	36	1 06.080	+1.617	85	1 05.321	+0.858	134	1 04.844	+0.381
301	1 05.350	+1.314	37	1 05.724	+1.261	86	1 05.428	+0.965	135	1 04.897	+0.434
302	1 05.404	+1.368	38	1 05.611	+1.148	87	1 05.575	+1.112	136	1 04.938	+0.475
303	1 05.163	+1.127	39	1 05.493	+1.030	88	1 05.862	+1.399	137	1 04.880	+0.417
304	1 05.236	+1.200	40	1 05.818	+1.355	89	1 05.507	+1.044	138	1 04.986	+0.523
305	1 05.108	+1.072	41	1 05.617	+1.154	90	1 06.006	+1.543	139	1 04.843	+0.380
306	1 05.106	+1.070	42	1 05.857	+1.394	91	1 05.807	+1.344	140	1 04.912	+0.449
307	1 05.284	+1.248	43	1 05.666	+1.203	92	1 05.779	+1.316	141	1 04.895	+0.432
308	1 05.039	+1.003	44	1 05.731	+1.268	93	3 39.811	+2 35.348	142	1 04.898	+0.435
309	1 05.012	+0.976	45	1 05.751	+1.288	94	1 05.764	+1.301	143	1 05.057	+0.594
310	1 04.909	+0.873	46	1 05.720	+1.257	95	1 05.888	+1.425	144	1 05.083	+0.620

Chefe de cronometragem

Orbits

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

145	1 04.836	+0.373	194	1 05.275	+0.812	243	1 05.823	+1.360	292	1 05.668	+1.205
146	1 05.605	+1.142	195	1 04.885	+0.422	244	1 05.278	+0.815	293	1 05.580	+1.117
147	1 04.959	+0.496	196	1 04.778	+0.315	245	1 05.197	+0.734	294	1 04.882	+0.419
148	1 04.880	+0.417	197	1 04.899	+0.436	246	1 06.464	+2.001	295	1 05.063	+0.600
149	1 05.016	+0.553	198	1 04.866	+0.403	247	1 05.792	+1.329	296	1 05.688	+1.225
150	1 04.970	+0.507	199	1 04.905	+0.442	248	3 40.402	+2 35.939	297	1 05.069	+0.606
151	1 04.976	+0.513	200	1 04.915	+0.452	249	1 05.695	+1.232	298	1 04.990	+0.527
152	1 05.060	+0.597	201	1 04.917	+0.454	250	1 05.111	+0.648	299	1 05.583	+1.120
153	1 04.849	+0.386	202	1 04.877	+0.414	251	1 05.552	+1.089	300	1 05.080	+0.617
154	1 05.057	+0.594	203	1 04.898	+0.435	252	1 05.098	+0.635	301	1 05.242	+0.779
155	1 05.050	+0.587	204	1 05.040	+0.577	253	1 04.831	+0.368	302	1 05.204	+0.741
156	1 05.108	+0.645	205	1 05.011	+0.548	254	1 04.969	+0.506	303	1 05.379	+0.916
157	3 36.940	+2 32.477	206	1 04.825	+0.362	255	1 05.076	+0.613	304	1 06.066	+1.603
158	1 05.519	+1.056	207	1 05.439	+0.976	256	1 05.333	+0.870	305	1 06.373	+1.910
159	1 05.471	+1.008	208	1 05.391	+0.928	257	1 04.688	+0.225	306	1 05.233	+0.770
160	1 05.179	+0.716	209	1 05.397	+0.934	258	1 04.608	+0.145	307	1 05.093	+0.630
161	1 05.063	+0.600	210	1 06.297	+1.834	259	1 04.948	+0.485	308	1 05.471	+1.008
162	1 05.153	+0.690	211	1 05.425	+0.962	260	1 05.022	+0.559	309	1 05.438	+0.975
163	1 05.189	+0.726	212	1 05.092	+0.629	261	1 05.002	+0.539	310	1 04.955	+0.492
164	1 05.173	+0.710	213	1 04.608	+0.145	262	1 04.896	+0.433	(28) MERLETTE TEAM KART		
165	1 05.244	+0.781	214	1 04.925	+0.462	263	1 04.759	+0.296			
166	1 05.571	+1.108	215	1 04.736	+0.273	264	1 04.874	+0.411	1	1 08.996	+4.250
167	1 05.044	+0.581	216	1 04.700	+0.237	265	1 05.313	+0.850	2	1 04.835	+0.089
168	1 05.142	+0.679	217	1 05.033	+0.570	266	1 05.535	+1.072	3	1 04.891	+0.145
169	1 05.620	+1.157	218	1 04.998	+0.535	267	1 04.944	+0.481	4	1 04.966	+0.220
170	1 05.220	+0.757	219	3 38.497	+2 34.034	268	1 04.759	+0.296	5	1 04.799	+0.053
171	1 05.127	+0.664	220	1 05.963	+1.500	269	1 04.826	+0.363	6	1 04.840	+0.094
172	1 05.126	+0.663	221	1 05.738	+1.275	270	1 04.995	+0.532	7	1 04.905	+0.159
173	1 05.110	+0.647	222	1 07.788	+3.325	271	1 05.174	+0.711	8	1 05.224	+0.478
174	1 05.320	+0.857	223	1 05.024	+0.561	272	1 05.039	+0.576	9	1 04.903	+0.157
175	1 05.117	+0.654	224	1 05.349	+0.886	273	1 05.072	+0.609	10	1 05.128	+0.382
176	1 05.099	+0.636	225	1 06.226	+1.763	274	1 05.214	+0.751	11	1 05.482	+0.736
177	1 05.252	+0.789	226	1 06.321	+1.858	275	1 05.119	+0.656	12	1 05.931	+1.185
178	1 05.016	+0.553	227	1 05.986	+1.523	276	1 05.060	+0.597	13	1 05.843	+1.097
179	1 05.479	+1.016	228	1 05.513	+1.050	277	1 05.232	+0.769	14	1 05.034	+0.288
180	1 05.541	+1.078	229	1 05.491	+1.028	278	3 36.972	+2 32.509	15	1 05.500	+0.754
181	1 05.053	+0.590	230	1 05.061	+0.598	279	1 06.890	+2.427	16	1 05.373	+0.627
182	1 05.216	+0.753	231	1 05.270	+0.807	280	1 05.455	+0.992	17	1 05.427	+0.681
183	3 36.969	+2 32.506	232	1 05.083	+0.620	281	1 05.189	+0.726	18	1 05.548	+0.802
184	1 05.677	+1.214	233	1 05.307	+0.844	282	1 05.010	+0.547	19	1 06.659	+1.913
185	1 05.168	+0.705	234	1 05.153	+0.690	283	1 05.705	+1.242	20	1 05.606	+0.860
186	1 05.205	+0.742	235	1 05.593	+1.130	284	1 05.420	+0.957	21	1 05.555	+0.809
187	1 05.146	+0.683	236	1 05.223	+0.760	285	1 05.121	+0.658	22	1 05.790	+1.044
188	1 05.081	+0.618	237	1 05.253	+0.790	286	1 05.141	+0.678	23	1 05.729	+0.983
189	1 05.043	+0.580	238	1 05.830	+1.367	287	1 06.100	+1.637	24	1 06.209	+1.463
190	1 05.305	+0.842	239	1 05.759	+1.296	288	1 05.171	+0.708	25	1 05.920	+1.174
191	1 05.022	+0.559	240	1 05.559	+1.096	289	1 05.556	+1.093	26	1 05.635	+0.889
192	1 05.672	+1.209	241	1 05.687	+1.224	290	1 04.885	+0.422	27	1 05.799	+1.053
193	1 04.968	+0.505	242	1 05.851	+1.388	291	1 05.146	+0.683	28	3 41.627	+2 36.881

Chefe de cronometragem

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GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

29	1 06.467	+1.721	78	1 05.351	+0.605	127	1 05.582	+0.836	176	1 05.096	+0.350
30	1 05.983	+1.237	79	3 39.300	+2 34.554	128	1 05.686	+0.940	177	1 05.481	+0.735
31	1 05.893	+1.147	80	1 05.709	+0.963	129	1 05.435	+0.689	178	1 06.124	+1.378
32	1 05.182	+0.436	81	1 05.214	+0.468	130	1 05.382	+0.636	179	1 06.073	+1.327
33	1 05.547	+0.801	82	1 05.219	+0.473	131	1 05.488	+0.742	180	1 05.173	+0.427
34	1 05.346	+0.600	83	1 05.219	+0.473	132	1 05.380	+0.634	181	1 05.262	+0.516
35	1 05.266	+0.520	84	1 05.173	+0.427	133	1 05.794	+1.048	182	1 05.019	+0.273
36	1 05.418	+0.672	85	1 05.425	+0.679	134	1 05.526	+0.780	183	1 05.192	+0.446
37	1 05.429	+0.683	86	1 05.219	+0.473	135	1 05.966	+1.220	184	1 05.269	+0.523
38	1 05.526	+0.780	87	1 05.154	+0.408	136	1 05.662	+0.916	185	1 05.341	+0.595
39	1 05.435	+0.689	88	1 05.461	+0.715	137	1 05.858	+1.112	186	1 05.008	+0.262
40	1 05.745	+0.999	89	1 05.394	+0.648	138	1 05.968	+1.222	187	1 05.177	+0.431
41	1 05.407	+0.661	90	1 05.261	+0.515	139	1 06.418	+1.672	188	1 05.064	+0.318
42	1 05.374	+0.628	91	1 05.295	+0.549	140	1 05.912	+1.166	189	1 05.268	+0.522
43	1 05.403	+0.657	92	1 05.026	+0.280	141	1 05.632	+0.886	190	1 05.059	+0.313
44	1 05.499	+0.753	93	1 05.197	+0.451	142	1 05.550	+0.804	191	1 05.164	+0.418
45	3 39.377	+2 34.631	94	1 05.230	+0.484	143	1 05.206	+0.460	192	1 04.993	+0.247
46	1 06.070	+1.324	95	1 04.980	+0.234	144	1 05.166	+0.420	193	1 05.022	+0.276
47	1 05.597	+0.851	96	1 05.157	+0.411	145	1 05.466	+0.720	194	3 22.868	+2 18.122
48	1 05.483	+0.737	97	1 05.278	+0.532	146	1 05.494	+0.748	195	1 05.545	+0.799
49	1 05.416	+0.670	98	1 05.256	+0.510	147	1 05.436	+0.690	196	1 05.211	+0.465
50	1 05.441	+0.695	99	1 05.262	+0.516	148	1 05.218	+0.472	197	1 05.212	+0.466
51	1 05.709	+0.963	100	1 05.296	+0.550	149	1 05.255	+0.509	198	1 05.372	+0.626
52	1 05.269	+0.523	101	1 05.181	+0.435	150	1 05.326	+0.580	199	1 05.173	+0.427
53	1 05.338	+0.592	102	1 05.032	+0.286	151	1 05.275	+0.529	200	1 05.352	+0.606
54	1 05.458	+0.712	103	1 05.140	+0.394	152	1 06.602	+1.856	201	1 05.016	+0.270
55	1 05.454	+0.708	104	1 05.109	+0.363	153	1 06.040	+1.294	202	1 05.073	+0.327
56	1 05.404	+0.658	105	1 05.321	+0.575	154	1 05.645	+0.899	203	1 04.898	+0.152
57	1 05.872	+1.126	106	1 05.165	+0.419	155	1 04.985	+0.239	204	1 05.017	+0.271
58	1 05.420	+0.674	107	1 05.124	+0.378	156	1 05.497	+0.751	205	1 05.181	+0.435
59	1 05.232	+0.486	108	1 05.141	+0.395	157	1 05.832	+1.086	206	1 05.238	+0.492
60	1 05.307	+0.561	109	1 05.133	+0.387	158	3 39.115	+2 34.369	207	1 04.997	+0.251
61	1 05.589	+0.843	110	1 05.318	+0.572	159	1 05.925	+1.179	208	1 05.251	+0.505
62	1 05.499	+0.753	111	1 05.298	+0.552	160	1 05.109	+0.363	209	1 05.105	+0.359
63	1 05.411	+0.665	112	1 05.205	+0.459	161	1 05.072	+0.326	210	1 05.201	+0.455
64	1 05.281	+0.535	113	1 05.648	+0.902	162	1 05.168	+0.422	211	1 05.063	+0.317
65	1 05.411	+0.665	114	1 05.266	+0.520	163	1 05.132	+0.386	212	1 05.231	+0.485
66	1 05.478	+0.732	115	1 05.325	+0.579	164	1 05.134	+0.388	213	1 05.322	+0.576
67	1 05.572	+0.826	116	1 05.267	+0.521	165	1 06.035	+1.289	214	1 05.078	+0.332
68	1 05.358	+0.612	117	1 05.109	+0.363	166	1 05.757	+1.011	215	1 04.935	+0.189
69	1 05.421	+0.675	118	1 05.076	+0.330	167	1 05.092	+0.346	216	1 05.254	+0.508
70	1 05.441	+0.695	119	1 05.247	+0.501	168	1 05.191	+0.445	217	1 05.228	+0.482
71	1 05.253	+0.507	120	1 05.156	+0.410	169	1 05.354	+0.608	218	1 05.025	+0.279
72	1 05.363	+0.617	121	1 04.813	+0.067	170	1 05.191	+0.445	219	1 05.453	+0.707
73	1 05.880	+1.134	122	3 38.384	+2 33.638	171	1 05.221	+0.475	220	1 04.817	+0.071
74	1 05.913	+1.167	123	1 07.017	+2.271	172	1 05.136	+0.390	221	1 05.314	+0.568
75	1 05.232	+0.486	124	1 06.195	+1.449	173	1 05.104	+0.358	222	1 04.746	
76	1 05.483	+0.737	125	1 05.901	+1.155	174	1 05.127	+0.381	223	1 05.365	+0.619
77	1 05.415	+0.669	126	1 05.719	+0.973	175	1 05.121	+0.375	224	1 04.849	+0.103

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KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

225	1 05.060	+0.314	274	1 05.269	+0.523	11	1 04.805	+0.215	60	1 05.637	+1.047
226	1 05.213	+0.467	275	1 05.246	+0.500	12	1 04.809	+0.219	61	1 05.303	+0.713
227	1 05.032	+0.286	276	1 05.674	+0.928	13	1 05.622	+1.032	62	1 05.683	+1.093
228	3 39.767	+2 35.021	277	1 05.369	+0.623	14	1 04.977	+0.387	63	1 05.430	+0.840
229	1 05.915	+1.169	278	1 05.383	+0.637	15	1 06.334	+1.744	64	1 05.350	+0.760
230	1 05.788	+1.042	279	1 05.868	+1.122	16	1 04.803	+0.213	65	1 05.688	+1.098
231	1 05.572	+0.826	280	1 06.031	+1.285	17	1 05.565	+0.975	66	1 05.675	+1.085
232	1 05.922	+1.176	281	1 05.974	+1.228	18	1 05.365	+0.775	67	1 05.367	+0.777
233	1 05.738	+0.992	282	1 05.836	+1.090	19	1 05.319	+0.729	68	1 05.381	+0.791
234	1 05.571	+0.825	283	1 05.745	+0.999	20	1 05.039	+0.449	69	1 05.345	+0.755
235	1 05.361	+0.615	284	1 05.918	+1.172	21	1 05.020	+0.430	70	1 05.459	+0.869
236	1 06.018	+1.272	285	1 06.092	+1.346	22	1 05.050	+0.460	71	1 05.392	+0.802
237	1 05.219	+0.473	286	1 06.128	+1.382	23	1 05.046	+0.456	72	1 05.183	+0.593
238	1 05.191	+0.445	287	1 05.879	+1.133	24	1 04.989	+0.399	73	1 05.473	+0.883
239	1 05.468	+0.722	288	1 05.733	+0.987	25	1 05.202	+0.612	74	1 05.662	+1.072
240	1 05.483	+0.737	289	1 05.601	+0.855	26	1 04.847	+0.257	75	1 05.969	+1.379
241	1 05.616	+0.870	290	1 07.309	+2.563	27	1 05.684	+1.094	76	1 05.339	+0.749
242	1 05.621	+0.875	291	1 05.586	+0.840	28	1 05.621	+1.031	77	1 05.603	+1.013
243	1 05.761	+1.015	292	1 05.531	+0.785	29	1 04.927	+0.337	78	1 05.441	+0.851
244	1 05.566	+0.820	293	1 05.622	+0.876	30	1 04.880	+0.290	79	3 50.859	+2 46.269
245	1 05.213	+0.467	294	1 06.147	+1.401	31	1 05.063	+0.473	80	1 06.154	+1.564
246	1 05.311	+0.565	295	3 38.901	+2 34.155	32	1 05.945	+1.355	81	1 05.582	+0.992
247	1 05.297	+0.551	296	1 05.536	+0.790	33	1 05.716	+1.126	82	1 05.835	+1.245
248	1 05.416	+0.670	297	1 05.180	+0.434	34	1 04.973	+0.383	83	1 05.493	+0.903
249	1 05.356	+0.610	298	1 05.336	+0.590	35	1 05.760	+1.170	84	1 05.494	+0.904
250	1 05.210	+0.464	299	1 05.311	+0.565	36	1 05.438	+0.848	85	1 05.516	+0.926
251	1 05.352	+0.606	300	1 05.403	+0.657	37	1 05.744	+1.154	86	1 05.510	+0.920
252	1 05.506	+0.760	301	1 05.638	+0.892	38	1 05.229	+0.639	87	1 05.176	+0.586
253	1 05.230	+0.484	302	1 05.286	+0.540	39	1 04.971	+0.381	88	1 05.425	+0.835
254	1 05.401	+0.655	303	1 05.502	+0.756	40	1 05.080	+0.490	89	1 05.498	+0.908
255	1 05.232	+0.486	304	1 05.161	+0.415	41	1 05.150	+0.560	90	1 05.486	+0.896
256	1 05.154	+0.408	305	1 05.601	+0.855	42	1 05.049	+0.459	91	1 05.341	+0.751
257	1 05.451	+0.705	306	1 06.981	+2.235	43	1 05.524	+0.934	92	1 05.519	+0.929
258	1 05.244	+0.498	307	1 05.613	+0.867	44	1 05.565	+0.975	93	1 05.711	+1.121
259	1 05.658	+0.912	308	1 05.133	+0.387	45	1 05.020	+0.430	94	1 05.456	+0.866
260	3 38.352	+2 33.606	309	1 05.435	+0.689	46	1 05.048	+0.458	95	1 05.256	+0.666
261	1 05.980	+1.234	310	1 05.237	+0.491	47	1 04.814	+0.224	96	1 05.205	+0.615
262	1 05.857	+1.111				48	1 04.898	+0.308	97	1 05.486	+0.896
263	1 06.192	+1.446	(14) G-FORCE KARTING			49	1 04.843	+0.253	98	1 05.378	+0.788
264	1 05.645	+0.899	1	1 09.608	+5.018	50	1 04.828	+0.238	99	1 05.481	+0.891
265	1 05.755	+1.009	2	1 06.652	+2.062	51	1 04.874	+0.284	100	1 05.676	+1.086
266	1 05.652	+0.906	3	1 04.949	+0.359	52	1 05.176	+0.586	101	1 05.541	+0.951
267	1 05.806	+1.060	4	1 04.822	+0.232	53	1 05.495	+0.905	102	1 05.529	+0.939
268	1 06.180	+1.434	5	1 04.692	+0.102	54	1 05.242	+0.652	103	1 05.550	+0.960
269	1 05.505	+0.759	6	1 04.651	+0.061	55	3 39.923	+2 35.333	104	1 05.488	+0.898
270	1 05.611	+0.865	7	1 04.751	+0.161	56	1 06.389	+1.799	105	1 05.575	+0.985
271	1 06.020	+1.274	8	1 04.590		57	1 05.919	+1.329	106	3 39.700	+2 35.110
272	1 05.994	+1.248	9	1 04.664	+0.074	58	1 06.210	+1.620	107	1 06.240	+1.650
273	1 05.300	+0.554	10	1 05.041	+0.451	59	1 05.273	+0.683	108	1 06.637	+2.047

Chefe de cronometragem

Orbits

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

109	1 06.304	+1.714	158	1 05.694	+1.104	207	1 05.651	+1.061	256	3 41.007	+2 36.417
110	1 06.346	+1.756	159	1 05.920	+1.330	208	1 05.789	+1.199	257	1 05.974	+1.384
111	1 06.114	+1.524	160	1 05.736	+1.146	209	1 05.817	+1.227	258	1 06.001	+1.411
112	1 05.794	+1.204	161	1 05.584	+0.994	210	1 05.515	+0.925	259	1 05.945	+1.355
113	1 06.263	+1.673	162	1 05.670	+1.080	211	1 06.266	+1.676	260	1 05.427	+0.837
114	1 05.584	+0.994	163	1 05.656	+1.066	212	1 05.634	+1.044	261	1 06.073	+1.483
115	1 06.031	+1.441	164	1 05.541	+0.951	213	1 05.962	+1.372	262	1 05.153	+0.563
116	1 05.274	+0.684	165	1 05.622	+1.032	214	1 06.019	+1.429	263	1 05.167	+0.577
117	1 05.752	+1.162	166	1 05.649	+1.059	215	1 05.535	+0.945	264	1 05.411	+0.821
118	1 05.917	+1.327	167	1 05.504	+0.914	216	1 05.864	+1.274	265	1 05.344	+0.754
119	1 05.860	+1.270	168	1 05.408	+0.818	217	1 06.195	+1.605	266	1 04.978	+0.388
120	1 07.471	+2.881	169	1 05.410	+0.820	218	1 06.207	+1.617	267	1 05.173	+0.583
121	1 06.044	+1.454	170	1 05.986	+1.396	219	1 06.020	+1.430	268	1 05.225	+0.635
122	1 06.216	+1.626	171	1 06.207	+1.617	220	1 06.418	+1.828	269	1 05.563	+0.973
123	1 05.804	+1.214	172	1 05.154	+0.564	221	1 06.054	+1.464	270	1 05.424	+0.834
124	1 05.946	+1.356	173	1 05.716	+1.126	222	1 05.968	+1.378	271	1 05.417	+0.827
125	1 05.407	+0.817	174	1 05.677	+1.087	223	1 06.259	+1.669	272	1 05.485	+0.895
126	1 05.846	+1.256	175	1 05.480	+0.890	224	1 06.133	+1.543	273	1 05.245	+0.655
127	1 06.423	+1.833	176	1 07.233	+2.643	225	1 06.066	+1.476	274	1 05.408	+0.818
128	1 06.301	+1.711	177	1 05.349	+0.759	226	1 05.878	+1.288	275	1 05.273	+0.683
129	1 06.098	+1.508	178	1 05.722	+1.132	227	1 05.800	+1.210	276	1 05.298	+0.708
130	3 42.322	+2 37.732	179	1 05.324	+0.734	228	1 05.754	+1.164	277	1 05.224	+0.634
131	1 06.062	+1.472	180	3 38.065	+2 33.475	229	1 06.134	+1.544	278	1 05.686	+1.096
132	1 05.871	+1.281	181	1 06.511	+1.921	230	1 05.937	+1.347	279	1 05.068	+0.478
133	1 04.936	+0.346	182	1 07.116	+2.526	231	1 05.653	+1.063	280	1 05.418	+0.828
134	1 05.220	+0.630	183	1 06.422	+1.832	232	1 06.218	+1.628	281	3 38.690	+2 34.100
135	1 05.176	+0.586	184	1 05.789	+1.199	233	1 05.836	+1.246	282	1 06.285	+1.695
136	1 05.325	+0.735	185	1 05.621	+1.031	234	1 05.606	+1.016	283	1 06.129	+1.539
137	1 05.320	+0.730	186	1 06.025	+1.435	235	1 06.292	+1.702	284	1 06.202	+1.612
138	1 05.229	+0.639	187	1 05.264	+0.674	236	1 05.591	+1.001	285	1 06.166	+1.576
139	1 05.586	+0.996	188	1 05.265	+0.675	237	1 06.143	+1.553	286	1 05.778	+1.188
140	1 05.274	+0.684	189	1 05.115	+0.525	238	1 05.719	+1.129	287	1 05.699	+1.109
141	1 05.256	+0.666	190	1 04.934	+0.344	239	1 05.934	+1.344	288	1 05.603	+1.013
142	1 05.272	+0.682	191	1 05.285	+0.695	240	1 06.404	+1.814	289	1 06.377	+1.787
143	1 05.286	+0.696	192	1 04.862	+0.272	241	1 06.352	+1.762	290	1 05.712	+1.122
144	1 05.831	+1.241	193	1 05.113	+0.523	242	1 06.050	+1.460	291	1 06.772	+2.182
145	1 05.347	+0.757	194	1 05.034	+0.444	243	1 05.730	+1.140	292	1 05.888	+1.298
146	1 05.240	+0.650	195	1 05.166	+0.576	244	1 05.815	+1.225	293	1 05.324	+0.734
147	1 05.202	+0.612	196	1 05.731	+1.141	245	1 06.017	+1.427	294	1 05.776	+1.186
148	1 05.593	+1.003	197	1 05.465	+0.875	246	1 05.145	+0.555	295	1 05.498	+0.908
149	1 05.237	+0.647	198	1 05.250	+0.660	247	1 05.954	+1.364	296	1 05.875	+1.285
150	1 05.025	+0.435	199	1 05.302	+0.712	248	1 05.957	+1.367	297	1 05.470	+0.880
151	1 05.675	+1.085	200	1 05.553	+0.963	249	1 05.907	+1.317	298	1 05.780	+1.190
152	1 05.472	+0.882	201	1 06.212	+1.622	250	1 05.921	+1.331	299	1 05.677	+1.087
153	1 05.469	+0.879	202	1 05.134	+0.544	251	1 05.685	+1.095	300	1 05.892	+1.302
154	1 05.474	+0.884	203	1 05.108	+0.518	252	1 05.975	+1.385	301	1 07.069	+2.479
155	3 40.260	+2 35.670	204	3 39.049	+2 34.459	253	1 05.439	+0.849	302	1 05.426	+0.836
156	1 05.971	+1.381	205	1 06.956	+2.366	254	1 05.792	+1.202	303	1 05.395	+0.805
157	1 05.630	+1.040	206	1 05.782	+1.192	255	1 05.828	+1.238	304	1 05.335	+0.745

Chefe de cronometragem

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

305	1 05.368	+0.778	43	1 05.587	+0.971	92	1 04.663	+0.047	141	1 06.090	+1.474
306	1 05.354	+0.764	44	1 05.886	+1.270	93	3 41.145	+2 36.529	142	1 06.686	+2.070
307	1 10.372	+5.782	45	1 05.893	+1.277	94	1 05.619	+1.003	143	1 05.897	+1.281
308	1 05.895	+1.305	46	1 05.981	+1.365	95	1 05.442	+0.826	144	1 06.002	+1.386
309	1 05.588	+0.998	47	1 06.211	+1.595	96	1 05.413	+0.797	145	1 06.527	+1.911
			48	1 05.837	+1.221	97	1 05.524	+0.908	146	1 07.623	+3.007
(13) GD BANCO BPI			49	1 05.906	+1.290	98	1 06.222	+1.606	147	1 06.415	+1.799
1	1 09.271	+4.655	50	1 06.446	+1.830	99	1 05.280	+0.664	148	1 07.549	+2.933
2	1 07.801	+3.185	51	1 06.258	+1.642	100	1 05.226	+0.610	149	3 41.444	+2 36.828
3	1 05.173	+0.557	52	1 06.177	+1.561	101	1 05.190	+0.574	150	1 05.821	+1.205
4	1 05.564	+0.948	53	1 05.723	+1.107	102	1 05.213	+0.597	151	1 05.513	+0.897
5	1 05.617	+1.001	54	1 05.409	+0.793	103	1 05.378	+0.762	152	1 05.335	+0.719
6	1 05.300	+0.684	55	1 05.440	+0.824	104	1 05.857	+1.241	153	1 05.884	+1.268
7	1 05.379	+0.763	56	1 05.301	+0.685	105	1 05.570	+0.954	154	1 05.459	+0.843
8	1 05.278	+0.662	57	1 06.894	+2.278	106	1 05.457	+0.841	155	1 05.631	+1.015
9	1 05.308	+0.692	58	1 07.075	+2.459	107	1 05.502	+0.886	156	1 05.419	+0.803
10	1 06.311	+1.695	59	1 08.697	+4.081	108	1 05.589	+0.973	157	1 04.997	+0.381
11	1 05.555	+0.939	60	1 06.630	+2.014	109	1 05.811	+1.195	158	1 05.159	+0.543
12	1 05.334	+0.718	61	1 06.399	+1.783	110	1 05.782	+1.166	159	1 05.303	+0.687
13	1 05.346	+0.730	62	1 05.976	+1.360	111	1 05.564	+0.948	160	1 05.176	+0.560
14	1 05.239	+0.623	63	1 05.799	+1.183	112	1 05.721	+1.105	161	1 05.231	+0.615
15	1 05.026	+0.410	64	1 05.675	+1.059	113	1 05.720	+1.104	162	1 05.450	+0.834
16	1 05.328	+0.712	65	1 05.764	+1.148	114	1 05.472	+0.856	163	1 05.365	+0.749
17	1 05.745	+1.129	66	3 46.171	+2 41.555	115	1 05.521	+0.905	164	1 05.131	+0.515
18	1 05.345	+0.729	67	1 05.371	+0.755	116	3 41.673	+2 37.057	165	1 05.094	+0.478
19	1 05.465	+0.849	68	1 05.476	+0.860	117	1 05.960	+1.344	166	1 05.368	+0.752
20	1 05.154	+0.538	69	1 05.202	+0.586	118	1 05.801	+1.185	167	1 05.325	+0.709
21	1 05.508	+0.892	70	1 04.878	+0.262	119	1 05.920	+1.304	168	1 05.463	+0.847
22	1 05.672	+1.056	71	1 04.991	+0.375	120	1 05.812	+1.196	169	1 05.036	+0.420
23	1 05.893	+1.277	72	1 05.054	+0.438	121	1 06.599	+1.983	170	1 06.028	+1.412
24	1 05.206	+0.590	73	1 05.100	+0.484	122	1 06.159	+1.543	171	1 05.043	+0.427
25	1 05.356	+0.740	74	1 05.041	+0.425	123	1 06.362	+1.746	172	1 05.597	+0.981
26	1 05.693	+1.077	75	1 04.925	+0.309	124	1 06.060	+1.444	173	1 05.227	+0.611
27	1 05.387	+0.771	76	1 05.032	+0.416	125	1 06.313	+1.697	174	1 04.874	+0.258
28	1 05.593	+0.977	77	1 05.141	+0.525	126	1 06.253	+1.637	175	1 05.208	+0.592
29	1 05.570	+0.954	78	1 04.960	+0.344	127	1 05.922	+1.306	176	1 05.731	+1.115
30	1 05.538	+0.922	79	1 04.948	+0.332	128	1 05.876	+1.260	177	1 05.031	+0.415
31	1 05.449	+0.833	80	1 04.854	+0.238	129	1 06.331	+1.715	178	1 04.708	+0.092
32	1 05.565	+0.949	81	1 05.274	+0.658	130	1 05.817	+1.201	179	1 04.911	+0.295
33	3 41.226	+2 36.610	82	1 05.170	+0.554	131	1 06.121	+1.505	180	1 05.757	+1.141
34	1 14.762	+10.146	83	1 05.169	+0.553	132	1 06.045	+1.429	181	1 05.119	+0.503
35	1 07.921	+3.305	84	1 05.106	+0.490	133	1 05.886	+1.270	182	1 05.129	+0.513
36	1 05.955	+1.339	85	1 05.305	+0.689	134	1 05.904	+1.288	183	3 46.138	+2 41.522
37	1 05.868	+1.252	86	1 04.912	+0.296	135	1 05.798	+1.182	184	1 04.905	+0.289
38	1 06.213	+1.597	87	1 04.964	+0.348	136	1 05.855	+1.239	185	1 05.203	+0.587
39	1 06.006	+1.390	88	1 04.757	+0.141	137	1 06.346	+1.730	186	1 05.414	+0.798
40	1 06.295	+1.679	89	1 04.759	+0.143	138	1 06.424	+1.808	187	1 05.137	+0.521
41	1 06.018	+1.402	90	1 05.122	+0.506	139	1 05.352	+0.736	188	1 04.875	+0.259
42	1 05.692	+1.076	91	1 04.777	+0.161	140	1 05.828	+1.212	189	1 04.880	+0.264

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190	1 04.781	+0.165	239	1 05.262	+0.646	288	1 05.215	+0.599	27	1 05.517	+0.765
191	1 05.461	+0.845	240	1 05.678	+1.062	289	1 05.719	+1.103	28	1 05.976	+1.224
192	1 04.795	+0.179	241	4 02.516	+2 57.900	290	1 05.368	+0.752	29	1 05.256	+0.504
193	1 05.016	+0.400	242	1 06.097	+1.481	291	1 05.150	+0.534	30	1 05.382	+0.630
194	1 05.297	+0.681	243	1 06.130	+1.514	292	1 05.525	+0.909	31	1 05.943	+1.191
195	1 04.692	+0.076	244	1 05.939	+1.323	293	1 05.216	+0.600	32	1 05.447	+0.695
196	1 04.875	+0.259	245	1 06.178	+1.562	294	1 05.196	+0.580	33	1 07.127	+2.375
197	1 04.895	+0.279	246	1 06.387	+1.771	295	1 05.546	+0.930	34	1 05.532	+0.780
198	1 04.889	+0.273	247	1 06.052	+1.436	296	1 05.147	+0.531	35	1 05.625	+0.873
199	1 05.129	+0.513	248	1 05.939	+1.323	297	1 05.338	+0.722	36	1 05.285	+0.533
200	1 04.707	+0.091	249	1 06.045	+1.429	298	1 05.640	+1.024	37	1 05.581	+0.829
201	1 04.924	+0.308	250	1 05.826	+1.210	299	1 05.522	+0.906	38	1 05.433	+0.681
202	1 04.814	+0.198	251	1 06.024	+1.408	300	1 05.388	+0.772	39	1 06.041	+1.289
203	1 05.142	+0.526	252	1 06.864	+2.248	301	1 05.315	+0.699	40	1 05.911	+1.159
204	1 05.055	+0.439	253	1 06.126	+1.510	302	1 05.690	+1.074	41	1 05.901	+1.149
205	1 05.137	+0.521	254	1 05.658	+1.042	303	1 05.328	+0.712	42	1 05.705	+0.953
206	1 05.099	+0.483	255	1 05.553	+0.937	304	1 05.514	+0.898	43	3 38.069	+2 33.317
207	1 05.396	+0.780	256	1 06.412	+1.796	305	1 05.415	+0.799	44	1 06.642	+1.890
208	1 06.220	+1.604	257	1 05.821	+1.205	306	1 05.661	+1.045	45	1 06.556	+1.804
209	1 05.381	+0.765	258	1 06.462	+1.846	307	1 05.683	+1.067	46	1 06.159	+1.407
210	1 05.606	+0.990	259	1 05.461	+0.845	308	1 05.681	+1.065	47	1 06.570	+1.818
211	1 04.969	+0.353	260	1 05.641	+1.025	2) GD SANTANDER TO TTA 2			48	1 06.271	+1.519
212	1 04.858	+0.242	261	1 05.746	+1.130				49	1 06.211	+1.459
213	1 04.713	+0.097	262	1 05.456	+0.840	1	1 10.373	+5.621	50	1 07.144	+2.392
214	1 04.752	+0.136	263	1 05.536	+0.920	2	1 06.820	+2.068	51	1 06.328	+1.576
215	1 04.616		264	1 05.857	+1.241	3	1 05.185	+0.433	52	1 06.734	+1.982
216	1 05.135	+0.519	265	1 05.682	+1.066	4	1 05.412	+0.660	53	1 06.658	+1.906
217	1 05.052	+0.436	266	1 06.112	+1.496	5	1 05.740	+0.988	54	1 06.617	+1.865
218	3 42.702	+2 38.086	267	1 05.687	+1.071	6	1 05.215	+0.463	55	1 06.357	+1.605
219	1 05.785	+1.169	268	1 05.742	+1.126	7	1 05.290	+0.538	56	1 06.308	+1.556
220	1 05.621	+1.005	269	1 05.800	+1.184	8	1 05.460	+0.708	57	1 06.255	+1.503
221	1 05.316	+0.700	270	1 05.766	+1.150	9	1 05.291	+0.539	58	1 06.151	+1.399
222	1 05.541	+0.925	271	1 05.544	+0.928	10	1 06.247	+1.495	59	1 06.153	+1.401
223	1 05.117	+0.501	272	1 06.187	+1.571	11	1 05.226	+0.474	60	1 06.062	+1.310
224	1 05.482	+0.866	273	1 05.891	+1.275	12	1 05.146	+0.394	61	1 06.984	+2.232
225	1 05.252	+0.636	274	3 39.063	+2 34.447	13	1 05.163	+0.411	62	1 05.902	+1.150
226	1 05.479	+0.863	275	1 06.256	+1.640	14	1 05.276	+0.524	63	1 06.676	+1.924
227	1 05.376	+0.760	276	1 05.456	+0.840	15	1 05.037	+0.285	64	1 06.540	+1.788
228	1 05.273	+0.657	277	1 05.429	+0.813	16	1 06.087	+1.335	65	1 06.062	+1.310
229	1 05.322	+0.706	278	1 05.203	+0.587	17	1 05.662	+0.910	66	1 06.267	+1.515
230	1 05.161	+0.545	279	1 05.408	+0.792	18	1 05.321	+0.569	67	1 06.786	+2.034
231	1 05.208	+0.592	280	1 05.792	+1.176	19	1 05.564	+0.812	68	1 06.753	+2.001
232	1 05.148	+0.532	281	1 05.073	+0.457	20	1 05.143	+0.391	69	1 06.465	+1.713
233	1 05.124	+0.508	282	1 05.604	+0.988	21	1 05.505	+0.753	70	1 06.349	+1.597
234	1 05.771	+1.155	283	1 05.332	+0.716	22	1 05.643	+0.891	71	1 06.649	+1.897
235	1 05.061	+0.445	284	1 05.324	+0.708	23	1 05.794	+1.042	72	1 05.841	+1.089
236	1 05.547	+0.931	285	1 05.317	+0.701	24	1 05.389	+0.637	73	1 05.995	+1.243
237	1 06.773	+2.157	286	1 05.439	+0.823	25	1 05.361	+0.609	74	1 06.411	+1.659
238	1 05.691	+1.075	287	1 05.451	+0.835	26	1 05.554	+0.802	75	1 06.502	+1.750

Chefe de cronometragem

Orbits

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

76	1 06.951	+2.199	125	1 05.536	+0.784	174	1 06.324	+1.572	223	1 05.750	+0.998
77	1 06.303	+1.551	126	1 05.406	+0.654	175	1 06.348	+1.596	224	1 06.365	+1.613
78	1 05.963	+1.211	127	1 05.679	+0.927	176	1 06.738	+1.986	225	1 06.376	+1.624
79	1 06.941	+2.189	128	1 05.756	+1.004	177	1 06.337	+1.585	226	1 05.140	+0.388
80	1 06.488	+1.736	129	1 05.151	+0.399	178	1 06.084	+1.332	227	1 05.517	+0.765
81	3 42.624	+2 37.872	130	1 05.466	+0.714	179	1 06.495	+1.743	228	1 06.236	+1.484
82	1 05.676	+0.924	131	1 05.825	+1.073	180	1 06.688	+1.936	229	1 05.368	+0.616
83	1 05.853	+1.101	132	1 05.781	+1.029	181	1 06.479	+1.727	230	3 39.948	+2 35.196
84	1 05.499	+0.747	133	1 05.492	+0.740	182	1 07.185	+2.433	231	1 05.482	+0.730
85	1 05.789	+1.037	134	1 05.606	+0.854	183	1 06.561	+1.809	232	1 05.411	+0.659
86	1 05.840	+1.088	135	1 05.455	+0.703	184	1 06.288	+1.536	233	1 05.221	+0.469
87	1 05.369	+0.617	136	1 05.817	+1.065	185	1 06.183	+1.431	234	1 04.840	+0.088
88	1 05.533	+0.781	137	1 05.617	+0.865	186	1 06.489	+1.737	235	1 05.194	+0.442
89	1 05.493	+0.741	138	1 05.730	+0.978	187	1 06.261	+1.509	236	1 04.752	
90	1 05.677	+0.925	139	1 05.422	+0.670	188	1 06.348	+1.596	237	1 04.955	+0.203
91	1 05.833	+1.081	140	1 05.739	+0.987	189	1 06.077	+1.325	238	1 04.870	+0.118
92	1 05.654	+0.902	141	1 05.635	+0.883	190	1 06.164	+1.412	239	1 05.491	+0.739
93	1 05.823	+1.071	142	1 05.248	+0.496	191	3 45.604	+2 40.852	240	1 04.831	+0.079
94	1 05.457	+0.705	143	1 05.635	+0.883	192	1 05.777	+1.025	241	1 04.928	+0.176
95	1 05.559	+0.807	144	1 05.437	+0.685	193	1 05.254	+0.502	242	1 04.819	+0.067
96	1 05.408	+0.656	145	1 05.719	+0.967	194	1 05.497	+0.745	243	1 05.215	+0.463
97	1 05.440	+0.688	146	1 05.728	+0.976	195	1 05.284	+0.532	244	1 05.141	+0.389
98	1 05.634	+0.882	147	1 05.368	+0.616	196	1 05.558	+0.806	245	1 04.950	+0.198
99	1 05.618	+0.866	148	1 05.236	+0.484	197	1 05.303	+0.551	246	1 05.009	+0.257
100	1 05.366	+0.614	149	1 05.299	+0.547	198	1 04.987	+0.235	247	1 05.000	+0.248
101	1 05.375	+0.623	150	1 05.490	+0.738	199	1 05.413	+0.661	248	1 04.870	+0.118
102	1 05.290	+0.538	151	1 05.366	+0.614	200	1 05.601	+0.849	249	1 05.277	+0.525
103	1 05.128	+0.376	152	1 05.803	+1.051	201	1 05.644	+0.892	250	3 40.693	+2 35.941
104	1 05.163	+0.411	153	1 06.295	+1.543	202	1 05.719	+0.967	251	1 06.481	+1.729
105	1 05.191	+0.439	154	1 05.717	+0.965	203	1 05.618	+0.866	252	1 05.839	+1.087
106	1 05.255	+0.503	155	1 05.490	+0.738	204	1 05.384	+0.632	253	1 06.115	+1.363
107	1 05.264	+0.512	156	1 06.271	+1.519	205	1 05.517	+0.765	254	1 05.450	+0.698
108	1 05.988	+1.236	157	1 05.650	+0.898	206	1 05.325	+0.573	255	1 05.579	+0.827
109	1 05.332	+0.580	158	1 06.713	+1.961	207	1 05.082	+0.330	256	1 05.592	+0.840
110	1 05.583	+0.831	159	1 07.523	+2.771	208	1 05.807	+1.055	257	1 05.359	+0.607
111	1 05.209	+0.457	160	3 40.694	+2 35.942	209	1 05.275	+0.523	258	1 05.748	+0.996
112	1 05.294	+0.542	161	1 07.278	+2.526	210	1 05.417	+0.665	259	1 06.719	+1.967
113	1 05.767	+1.015	162	1 07.170	+2.418	211	1 05.248	+0.496	260	1 05.334	+0.582
114	1 05.264	+0.512	163	1 06.469	+1.717	212	1 05.313	+0.561	261	1 05.224	+0.472
115	1 04.969	+0.217	164	1 06.406	+1.654	213	1 05.421	+0.669	262	1 05.390	+0.638
116	1 05.207	+0.455	165	1 06.505	+1.753	214	1 05.333	+0.581	263	1 05.618	+0.866
117	1 05.189	+0.437	166	1 07.058	+2.306	215	1 05.839	+1.087	264	1 05.383	+0.631
118	1 05.299	+0.547	167	1 07.251	+2.499	216	1 05.675	+0.923	265	1 05.181	+0.429
119	1 04.998	+0.246	168	1 06.689	+1.937	217	1 05.639	+0.887	266	1 05.294	+0.542
120	3 38.806	+2 34.054	169	1 07.033	+2.281	218	1 05.367	+0.615	267	1 06.007	+1.255
121	1 06.360	+1.608	170	1 06.282	+1.530	219	1 05.429	+0.677	268	1 05.304	+0.552
122	1 05.666	+0.914	171	1 06.710	+1.958	220	1 05.842	+1.090	269	1 05.224	+0.472
123	1 05.642	+0.890	172	1 07.011	+2.259	221	1 05.685	+0.933	270	1 05.750	+0.998
124	1 05.624	+0.872	173	1 06.567	+1.815	222	1 05.897	+1.145	271	3 40.375	+2 35.623

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GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

272	1 06.158	+1.406	11	1 04.641	+0.221	60	1 05.663	+1.243	109	1 05.061	+0.641
273	1 06.339	+1.587	12	1 04.751	+0.331	61	3 44.696	+2 40.276	110	1 05.133	+0.713
274	1 05.162	+0.410	13	1 06.075	+1.655	62	1 05.258	+0.838	111	1 05.031	+0.611
275	1 05.274	+0.522	14	1 04.931	+0.511	63	1 05.739	+1.319	112	1 05.502	+1.082
276	1 05.330	+0.578	15	1 05.606	+1.186	64	1 05.309	+0.889	113	1 04.890	+0.470
277	1 05.260	+0.508	16	1 05.164	+0.744	65	1 05.379	+0.959	114	1 04.935	+0.515
278	1 04.950	+0.198	17	1 05.105	+0.685	66	1 05.875	+1.455	115	1 04.813	+0.393
279	1 05.358	+0.606	18	1 05.715	+1.295	67	1 05.215	+0.795	116	1 05.092	+0.672
280	1 05.677	+0.925	19	1 06.360	+1.940	68	1 05.286	+0.866	117	1 04.922	+0.502
281	1 05.604	+0.852	20	1 05.177	+0.757	69	1 05.041	+0.621	118	1 05.180	+0.760
282	1 05.625	+0.873	21	1 04.698	+0.278	70	1 05.528	+1.108	119	1 05.147	+0.727
283	1 05.295	+0.543	22	1 04.825	+0.405	71	1 05.423	+1.003	120	1 05.113	+0.693
284	1 05.995	+1.243	23	1 04.982	+0.562	72	1 05.610	+1.190	121	1 04.772	+0.352
285	1 05.730	+0.978	24	1 04.662	+0.242	73	1 05.687	+1.267	122	1 04.944	+0.524
286	1 05.386	+0.634	25	1 05.217	+0.797	74	1 05.506	+1.086	123	1 05.003	+0.583
287	1 05.722	+0.970	26	1 04.993	+0.573	75	1 05.406	+0.986	124	1 04.947	+0.527
288	1 05.382	+0.630	27	3 42.372	+2 37.952	76	1 05.323	+0.903	125	1 05.314	+0.894
289	3 40.012	+2 35.260	28	1 06.647	+2.227	77	1 05.689	+1.269	126	1 04.888	+0.468
290	1 05.601	+0.849	29	1 14.182	+9.762	78	1 06.004	+1.584	127	1 04.904	+0.484
291	1 05.792	+1.040	30	1 06.393	+1.973	79	1 05.721	+1.301	128	1 04.969	+0.549
292	1 05.632	+0.880	31	1 05.862	+1.442	80	1 05.276	+0.856	129	1 05.005	+0.585
293	1 05.700	+0.948	32	1 06.092	+1.672	81	1 05.581	+1.161	130	3 38.653	+2 34.233
294	1 05.820	+1.068	33	1 06.179	+1.759	82	1 05.890	+1.470	131	1 07.859	+3.439
295	1 05.343	+0.591	34	1 05.992	+1.572	83	1 05.975	+1.555	132	1 06.667	+2.247
296	1 05.504	+0.752	35	1 06.427	+2.007	84	1 05.865	+1.445	133	1 05.954	+1.534
297	1 05.072	+0.320	36	1 05.409	+0.989	85	1 05.726	+1.306	134	1 06.832	+2.412
298	1 05.333	+0.581	37	1 06.468	+2.048	86	1 05.828	+1.408	135	1 06.507	+2.087
299	1 06.007	+1.255	38	1 05.708	+1.288	87	1 05.567	+1.147	136	1 05.592	+1.172
300	1 05.249	+0.497	39	1 05.716	+1.296	88	1 05.891	+1.471	137	1 05.356	+0.936
301	1 05.906	+1.154	40	1 06.128	+1.708	89	1 05.750	+1.330	138	1 05.502	+1.082
302	1 04.885	+0.133	41	1 05.947	+1.527	90	1 06.474	+2.054	139	1 05.578	+1.158
303	1 05.297	+0.545	42	1 06.132	+1.712	91	1 05.228	+0.808	140	1 05.455	+1.035
304	1 05.570	+0.818	43	1 06.352	+1.932	92	1 05.240	+0.820	141	1 06.181	+1.761
305	1 05.419	+0.667	44	1 06.070	+1.650	93	1 05.487	+1.067	142	1 05.391	+0.971
306	1 05.794	+1.042	45	1 06.483	+2.063	94	1 05.853	+1.433	143	1 05.384	+0.964
307	1 05.367	+0.615	46	1 06.295	+1.875	95	3 37.851	+2 33.431	144	1 05.396	+0.976
308	1 05.351	+0.599	47	1 05.724	+1.304	96	1 05.695	+1.275	145	1 05.796	+1.376
			48	1 06.503	+2.083	97	1 05.600	+1.180	146	1 05.175	+0.755
21) VIRTUAL RACING TEAM			49	1 06.402	+1.982	98	1 05.617	+1.197	147	1 05.217	+0.797
1	1 10.394	+5.974	50	1 06.109	+1.689	99	1 05.644	+1.224	148	1 05.329	+0.909
2	1 05.928	+1.508	51	1 05.841	+1.421	100	1 05.445	+1.025	149	1 04.939	+0.519
3	1 04.649	+0.229	52	1 05.659	+1.239	101	1 04.951	+0.531	150	1 06.111	+1.691
4	1 05.291	+0.871	53	1 06.381	+1.961	102	1 04.876	+0.456	151	1 05.751	+1.331
5	1 04.429	+0.009	54	1 06.047	+1.627	103	1 04.898	+0.478	152	1 05.691	+1.271
6	1 04.420		55	1 06.201	+1.781	104	1 05.262	+0.842	153	1 05.670	+1.250
7	1 04.632	+0.212	56	1 05.798	+1.378	105	1 04.926	+0.506	154	1 05.768	+1.348
8	1 04.730	+0.310	57	1 05.798	+1.378	106	1 05.085	+0.665	155	1 05.631	+1.211
9	1 04.960	+0.540	58	1 05.749	+1.329	107	1 05.095	+0.675	156	1 07.015	+2.595
10	1 04.705	+0.285	59	1 06.231	+1.811	108	1 04.900	+0.480	157	3 48.966	+2 44.546

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158	1 06.589	+2.169	207	1 05.878	+1.458	256	1 05.308	+0.888	305	1 05.969	+1.549
159	1 05.942	+1.522	208	1 05.946	+1.526	257	1 05.127	+0.707	306	1 06.190	+1.770
160	1 05.380	+0.960	209	1 05.711	+1.291	258	1 05.278	+0.858	307	1 06.670	+2.250
161	1 05.242	+0.822	210	1 05.757	+1.337	259	1 05.128	+0.708	308	1 06.963	+2.543
162	1 06.448	+2.028	211	3 40.875	+2 36.455	260	1 05.159	+0.739	309	1 05.861	+1.441
163	1 05.295	+0.875	212	1 05.520	+1.100	261	1 05.069	+0.649	(16) LINKSPORT		
164	1 05.449	+1.029	213	1 05.461	+1.041	262	1 05.158	+0.738			
165	1 05.321	+0.901	214	1 05.232	+0.812	263	1 04.988	+0.568	1	1 09.138	+5.088
166	1 06.346	+1.926	215	1 05.137	+0.717	264	1 04.956	+0.536	2	1 04.492	+0.442
167	1 05.251	+0.831	216	1 05.286	+0.866	265	1 05.086	+0.666	3	1 04.101	+0.051
168	1 05.022	+0.602	217	1 05.080	+0.660	266	1 04.947	+0.527	4	1 04.114	+0.064
169	1 05.722	+1.302	218	1 05.541	+1.121	267	1 05.088	+0.668	5	1 04.090	+0.040
170	1 06.694	+2.274	219	1 04.823	+0.403	268	1 05.066	+0.646	6	1 04.106	+0.056
171	1 06.223	+1.803	220	1 05.268	+0.848	269	1 04.954	+0.534	7	1 04.050	
172	1 05.202	+0.782	221	1 07.168	+2.748	270	1 05.584	+1.164	8	1 04.348	+0.298
173	1 04.918	+0.498	222	1 05.127	+0.707	271	1 05.593	+1.173	9	1 04.150	+0.100
174	1 05.097	+0.677	223	1 05.187	+0.767	272	1 04.870	+0.450	10	1 04.272	+0.222
175	1 05.182	+0.762	224	1 06.037	+1.617	273	1 04.957	+0.537	11	1 04.416	+0.366
176	1 04.904	+0.484	225	1 05.279	+0.859	274	1 04.999	+0.579	12	1 04.952	+0.902
177	1 05.353	+0.933	226	1 05.101	+0.681	275	3 39.532	+2 35.112	13	1 04.313	+0.263
178	1 05.543	+1.123	227	1 05.206	+0.786	276	1 07.565	+3.145	14	1 04.419	+0.369
179	1 04.910	+0.490	228	1 05.085	+0.665	277	1 06.451	+2.031	15	1 04.287	+0.237
180	1 05.237	+0.817	229	1 05.112	+0.692	278	1 06.167	+1.747	16	1 04.568	+0.518
181	1 05.255	+0.835	230	1 05.183	+0.763	279	1 05.994	+1.574	17	1 04.478	+0.428
182	1 05.167	+0.747	231	1 05.057	+0.637	280	1 05.745	+1.325	18	1 04.642	+0.592
183	1 05.347	+0.927	232	1 05.204	+0.784	281	1 06.039	+1.619	19	1 05.062	+1.012
184	3 39.024	+2 34.604	233	1 05.050	+0.630	282	1 07.683	+3.263	20	1 04.546	+0.496
185	1 06.809	+2.389	234	1 05.205	+0.785	283	1 05.650	+1.230	21	1 04.541	+0.491
186	1 06.302	+1.882	235	1 05.145	+0.725	284	1 05.938	+1.518	22	1 04.639	+0.589
187	1 06.200	+1.780	236	1 04.920	+0.500	285	1 05.719	+1.299	23	1 04.871	+0.821
188	1 06.353	+1.933	237	1 05.131	+0.711	286	1 06.891	+2.471	24	1 05.853	+1.803
189	1 06.125	+1.705	238	1 04.932	+0.512	287	1 05.483	+1.063	25	1 05.012	+0.962
190	1 05.759	+1.339	239	1 05.495	+1.075	288	1 05.610	+1.190	26	1 04.668	+0.618
191	1 05.922	+1.502	240	1 04.915	+0.495	289	1 05.614	+1.194	27	1 05.790	+1.740
192	1 05.582	+1.162	241	1 04.741	+0.321	290	1 05.931	+1.511	28	1 04.884	+0.834
193	1 05.737	+1.317	242	1 05.199	+0.779	291	1 05.272	+0.852	29	1 04.789	+0.739
194	1 05.849	+1.429	243	1 04.803	+0.383	292	1 05.835	+1.415	30	1 04.787	+0.737
195	1 05.856	+1.436	244	1 05.384	+0.964	293	1 05.801	+1.381	31	1 04.874	+0.824
196	1 05.748	+1.328	245	1 04.819	+0.399	294	1 05.760	+1.340	32	1 04.821	+0.771
197	1 05.813	+1.393	246	1 05.183	+0.763	295	1 05.409	+0.989	33	1 04.957	+0.907
198	1 05.595	+1.175	247	1 05.058	+0.638	296	1 05.802	+1.382	34	1 04.949	+0.899
199	1 06.020	+1.600	248	3 37.155	+2 32.735	297	1 05.789	+1.369	35	1 04.694	+0.644
200	1 05.881	+1.461	249	1 05.109	+0.689	298	1 05.670	+1.250	36	1 04.798	+0.748
201	1 06.175	+1.755	250	1 05.303	+0.883	299	1 06.501	+2.081	37	1 04.818	+0.768
202	1 05.770	+1.350	251	1 05.284	+0.864	300	1 05.477	+1.057	38	1 05.008	+0.958
203	1 05.737	+1.317	252	1 05.010	+0.590	301	1 05.621	+1.201	39	1 04.590	+0.540
204	1 05.761	+1.341	253	1 04.994	+0.574	302	1 05.415	+0.995	40	1 05.161	+1.111
205	1 06.026	+1.606	254	1 05.549	+1.129	303	1 05.682	+1.262	41	1 05.097	+1.047
206	1 05.857	+1.437	255	1 05.129	+0.709	304	1 06.734	+2.314	42	1 05.000	+0.950

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

43	3 37.036	+2 32.986	92	1 05.434	+1.384	141	1 05.167	+1.117	190	1 04.752	+0.702
44	1 05.183	+1.133	93	1 05.342	+1.292	142	1 04.782	+0.732	191	1 04.867	+0.817
45	1 05.140	+1.090	94	1 05.583	+1.533	143	1 04.820	+0.770	192	1 04.800	+0.750
46	1 05.192	+1.142	95	1 05.492	+1.442	144	1 04.762	+0.712	193	1 04.540	+0.490
47	1 05.120	+1.070	96	1 05.462	+1.412	145	1 05.120	+1.070	194	1 04.761	+0.711
48	1 05.018	+0.968	97	1 05.468	+1.418	146	1 04.860	+0.810	195	1 04.704	+0.654
49	1 04.918	+0.868	98	1 05.527	+1.477	147	1 04.808	+0.758	196	1 04.936	+0.886
50	1 05.049	+0.999	99	1 05.320	+1.270	148	1 04.918	+0.868	197	1 04.977	+0.927
51	1 05.006	+0.956	100	1 05.562	+1.512	149	1 04.838	+0.788	198	1 04.744	+0.694
52	1 04.898	+0.848	101	1 05.254	+1.204	150	1 04.808	+0.758	199	1 05.130	+1.080
53	1 05.260	+1.210	102	1 05.547	+1.497	151	3 39.789	+2 35.739	200	1 04.988	+0.938
54	1 05.174	+1.124	103	1 05.944	+1.894	152	1 05.846	+1.796	201	1 04.878	+0.828
55	1 05.248	+1.198	104	1 05.028	+0.978	153	1 05.849	+1.799	202	1 04.796	+0.746
56	1 04.862	+0.812	105	1 05.130	+1.080	154	1 05.778	+1.728	203	1 04.634	+0.584
57	1 04.926	+0.876	106	1 05.291	+1.241	155	1 05.867	+1.817	204	1 04.980	+0.930
58	1 04.902	+0.852	107	1 05.606	+1.556	156	1 05.872	+1.822	205	1 05.243	+1.193
59	1 04.865	+0.815	108	3 38.825	+2 34.775	157	1 05.746	+1.696	206	1 04.787	+0.737
60	1 05.372	+1.322	109	1 05.074	+1.024	158	1 05.641	+1.591	207	1 05.500	+1.450
61	1 05.057	+1.007	110	1 05.105	+1.055	159	1 05.525	+1.475	208	1 05.427	+1.377
62	1 05.379	+1.329	111	1 04.941	+0.891	160	1 05.469	+1.419	209	1 04.807	+0.757
63	1 05.153	+1.103	112	1 04.877	+0.827	161	1 05.306	+1.256	210	1 04.687	+0.637
64	1 05.090	+1.040	113	1 04.701	+0.651	162	1 05.433	+1.383	211	1 04.600	+0.550
65	1 05.216	+1.166	114	1 04.791	+0.741	163	1 13.237	+9.187	212	1 04.615	+0.565
66	1 04.904	+0.854	115	1 04.869	+0.819	164	1 05.294	+1.244	213	1 04.979	+0.929
67	1 04.933	+0.883	116	1 05.311	+1.261	165	1 05.554	+1.504	214	1 04.620	+0.570
68	1 05.051	+1.001	117	1 04.760	+0.710	166	1 05.216	+1.166	215	1 05.088	+1.038
69	1 04.941	+0.891	118	1 04.681	+0.631	167	1 05.199	+1.149	216	1 04.686	+0.636
70	1 04.852	+0.802	119	1 05.576	+1.526	168	1 04.969	+0.919	217	1 04.652	+0.602
71	1 04.924	+0.874	120	1 04.826	+0.776	169	1 05.341	+1.291	218	3 39.355	+2 35.305
72	1 05.012	+0.962	121	1 04.922	+0.872	170	1 05.207	+1.157	219	1 06.112	+2.062
73	1 05.848	+1.798	122	1 04.984	+0.934	171	1 05.254	+1.204	220	1 05.706	+1.656
74	1 06.433	+2.383	123	1 05.058	+1.008	172	1 05.221	+1.171	221	1 05.539	+1.489
75	1 04.900	+0.850	124	1 04.919	+0.869	173	1 05.860	+1.810	222	1 05.730	+1.680
76	1 04.735	+0.685	125	1 04.890	+0.840	174	1 05.924	+1.874	223	1 05.742	+1.692
77	1 04.705	+0.655	126	1 04.861	+0.811	175	3 39.294	+2 35.244	224	1 05.347	+1.297
78	1 04.922	+0.872	127	1 04.853	+0.803	176	1 05.322	+1.272	225	1 05.756	+1.706
79	1 04.974	+0.924	128	1 04.946	+0.896	177	1 05.382	+1.332	226	1 06.235	+2.185
80	1 05.036	+0.986	129	1 04.687	+0.637	178	1 04.754	+0.704	227	1 05.894	+1.844
81	1 04.888	+0.838	130	1 04.923	+0.873	179	1 04.505	+0.455	228	1 05.646	+1.596
82	3 38.641	+2 34.591	131	1 04.938	+0.888	180	1 05.858	+1.808	229	1 06.048	+1.998
83	1 05.378	+1.328	132	1 04.766	+0.716	181	1 04.850	+0.800	230	1 05.585	+1.535
84	1 04.963	+0.913	133	1 04.818	+0.768	182	1 04.746	+0.696	231	1 05.875	+1.825
85	1 05.336	+1.286	134	1 04.946	+0.896	183	1 04.808	+0.758	232	1 05.894	+1.844
86	1 05.463	+1.413	135	1 05.216	+1.166	184	1 04.977	+0.927	233	1 05.815	+1.765
87	1 05.069	+1.019	136	1 04.711	+0.661	185	1 05.146	+1.096	234	1 05.968	+1.918
88	1 05.043	+0.993	137	1 04.657	+0.607	186	1 04.608	+0.558	235	1 05.788	+1.738
89	1 05.064	+1.014	138	1 04.720	+0.670	187	1 04.610	+0.560	236	1 05.973	+1.923
90	1 05.196	+1.146	139	1 05.256	+1.206	188	1 05.016	+0.966	237	1 05.803	+1.753
91	1 05.303	+1.253	140	1 05.432	+1.382	189	1 04.780	+0.730	238	1 05.620	+1.570

Chefe de cronometragem

Orbits

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

239	1 05.843	+1.793	288	1 05.394	+1.344	23	1 05.220	+0.832	72	1 04.698	+0.310
240	1 05.811	+1.761	289	1 05.489	+1.439	24	1 05.343	+0.955	73	1 05.249	+0.861
241	1 05.939	+1.889	290	3 40.014	+2 35.964	25	1 05.324	+0.936	74	1 04.456	+0.068
242	1 06.069	+2.019	291	1 05.555	+1.505	26	1 05.526	+1.138	75	1 04.613	+0.225
243	1 05.687	+1.637	292	1 05.142	+1.092	27	1 05.649	+1.261	76	1 04.529	+0.141
244	3 38.959	+2 34.909	293	1 05.719	+1.669	28	1 05.004	+0.616	77	2 46.761	+1 42.373
245	1 05.713	+1.663	294	1 05.511	+1.461	29	1 05.179	+0.791	78	1 06.969	+2.581
246	1 05.904	+1.854	295	1 05.553	+1.503	30	1 05.067	+0.679	79	1 06.458	+2.070
247	1 05.085	+1.035	296	1 05.112	+1.062	31	1 05.642	+1.254	80	1 06.186	+1.798
248	1 05.062	+1.012	297	1 05.155	+1.105	32	1 05.543	+1.155	81	1 06.306	+1.918
249	1 05.575	+1.525	298	1 05.019	+0.969	33	1 05.723	+1.335	82	1 06.321	+1.933
250	1 05.434	+1.384	299	1 05.961	+1.911	34	1 04.967	+0.579	83	1 06.257	+1.869
251	1 05.009	+0.959	300	1 06.320	+2.270	35	1 05.971	+1.583	84	1 06.049	+1.661
252	1 04.976	+0.926	301	1 05.157	+1.107	36	1 05.439	+1.051	85	1 06.341	+1.953
253	1 04.852	+0.802	302	1 05.031	+0.981	37	3 39.948	+2 35.560	86	1 06.412	+2.024
254	1 05.279	+1.229	303	1 05.000	+0.950	38	1 05.369	+0.981	87	1 05.689	+1.301
255	1 05.081	+1.031	304	1 04.981	+0.931	39	1 05.562	+1.174	88	1 06.186	+1.798
256	1 05.419	+1.369	305	1 04.725	+0.675	40	1 05.905	+1.517	89	1 06.145	+1.757
257	1 04.699	+0.649	306	1 04.946	+0.896	41	1 05.491	+1.103	90	1 06.588	+2.200
258	1 05.378	+1.328	307	1 04.914	+0.864	42	1 05.178	+0.790	91	1 06.183	+1.795
259	1 05.126	+1.076	308	1 05.134	+1.084	43	1 05.083	+0.695	92	1 05.839	+1.451
260	1 04.946	+0.896	309	1 05.337	+1.287	44	1 05.249	+0.861	93	1 06.137	+1.749
261	1 05.040	+0.990	310	1 05.693	+1.643	45	1 04.985	+0.597	94	1 05.740	+1.352
262	1 05.723	+1.673	311	1 05.184	+1.134	46	1 05.342	+0.954	95	1 06.017	+1.629
263	1 05.482	+1.432	312	1 05.769	+1.719	47	1 05.032	+0.644	96	1 05.941	+1.553
264	1 05.370	+1.320				48	1 05.026	+0.638	97	1 06.262	+1.874
265	1 05.070	+1.020	(15) K P			49	1 04.835	+0.447	98	1 05.798	+1.410
266	1 05.316	+1.266	1	1 09.312	+4.924	50	1 05.109	+0.721	99	1 06.139	+1.751
267	1 05.628	+1.578	2	1 04.882	+0.494	51	1 04.916	+0.528	100	1 05.774	+1.386
268	2 43.139	+1 39.089	3	1 04.709	+0.321	52	1 04.737	+0.349	101	4 13.760	+3 09.372
269	1 05.941	+1.891	4	1 04.920	+0.532	53	1 05.483	+1.095	102	1 06.221	+1.833
270	1 05.594	+1.544	5	1 04.991	+0.603	54	1 04.831	+0.443	103	1 06.081	+1.693
271	1 05.358	+1.308	6	1 04.632	+0.244	55	1 04.831	+0.443	104	1 05.738	+1.350
272	1 05.611	+1.561	7	1 04.641	+0.253	56	1 05.164	+0.776	105	1 05.597	+1.209
273	1 05.091	+1.041	8	1 04.577	+0.189	57	1 04.769	+0.381	106	1 05.964	+1.576
274	1 05.137	+1.087	9	1 04.837	+0.449	58	1 06.440	+2.052	107	1 05.821	+1.433
275	1 05.407	+1.357	10	1 04.768	+0.380	59	1 04.817	+0.429	108	1 05.676	+1.288
276	1 05.656	+1.606	11	1 05.025	+0.637	60	1 04.888	+0.500	109	1 05.506	+1.118
277	1 05.426	+1.376	12	1 05.251	+0.863	61	1 04.813	+0.425	110	1 05.479	+1.091
278	1 05.416	+1.366	13	1 05.914	+1.526	62	1 04.832	+0.444	111	1 05.504	+1.116
279	1 05.350	+1.300	14	1 04.955	+0.567	63	1 04.697	+0.309	112	1 05.649	+1.261
280	1 05.422	+1.372	15	1 05.293	+0.905	64	1 04.846	+0.458	113	1 05.193	+0.805
281	1 05.517	+1.467	16	1 05.074	+0.686	65	1 04.562	+0.174	114	1 05.242	+0.854
282	1 05.827	+1.777	17	1 05.089	+0.701	66	1 04.674	+0.286	115	1 05.265	+0.877
283	1 05.396	+1.346	18	1 05.204	+0.816	67	1 04.745	+0.357	116	1 05.669	+1.281
284	1 05.309	+1.259	19	1 05.222	+0.834	68	1 04.990	+0.602	117	1 04.904	+0.516
285	1 05.685	+1.635	20	1 05.163	+0.775	69	1 04.620	+0.232	118	1 04.867	+0.479
286	1 05.401	+1.351	21	1 05.118	+0.730	70	1 04.733	+0.345	119	1 05.266	+0.878
287	1 05.483	+1.433	22	1 05.164	+0.776	71	1 04.926	+0.538	120	1 05.168	+0.780

Chefe de cronometragem

Orbits

Diretor de Prova

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do para: Kartodromo Internacional de Palmela

KIP PALMELA

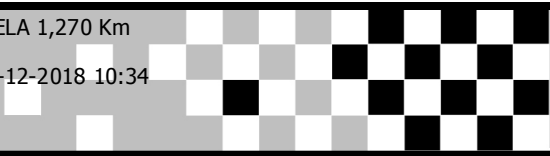
GP DE NATAL KIP 2018

Corrida

Corrida iniciado em 13:15:42

KIP PALMELA 1,270 Km

08-12-2018 10:34



121	1 05.367	+0.979	170	1 05.002	+0.614	219	1 04.585	+0.197	268	1 04.580	+0.192
122	1 05.041	+0.653	171	1 05.519	+1.131	220	1 04.724	+0.336	269	1 04.833	+0.445
123	1 04.923	+0.535	172	1 05.518	+1.130	221	1 04.388		270	1 04.715	+0.327
124	1 04.913	+0.525	173	1 04.847	+0.459	222	1 04.614	+0.226	271	1 05.202	+0.814
125	1 05.098	+0.710	174	1 05.264	+0.876	223	1 04.426	+0.038	272	3 38.922	+2 34.534
126	1 05.128	+0.740	175	1 04.988	+0.600	224	1 04.688	+0.300	273	1 06.192	+1.804
127	1 05.405	+1.017	176	1 05.060	+0.672	225	1 05.846	+1.458	274	1 05.898	+1.510
128	1 05.513	+1.125	177	1 05.030	+0.642	226	1 04.400	+0.012	275	1 06.021	+1.633
129	1 05.241	+0.853	178	1 04.976	+0.588	227	1 04.485	+0.097	276	1 05.349	+0.961
130	1 05.689	+1.301	179	1 04.957	+0.569	228	1 04.613	+0.225	277	1 05.465	+1.077
131	1 05.364	+0.976	180	1 04.987	+0.599	229	1 04.638	+0.250	278	1 05.529	+1.141
132	1 05.088	+0.700	181	1 05.089	+0.701	230	1 04.512	+0.124	279	1 05.672	+1.284
133	3 40.939	+2 36.551	182	1 05.148	+0.760	231	1 04.929	+0.541	280	1 05.593	+1.205
134	1 05.347	+0.959	183	1 05.174	+0.786	232	1 04.412	+0.024	281	1 05.881	+1.493
135	1 05.684	+1.296	184	1 05.066	+0.678	233	3 39.826	+2 35.438	282	1 05.536	+1.148
136	1 05.233	+0.845	185	1 05.090	+0.702	234	1 05.271	+0.883	283	1 05.996	+1.608
137	1 05.354	+0.966	186	1 05.169	+0.781	235	1 05.141	+0.753	284	1 05.397	+1.009
138	1 05.888	+1.500	187	1 04.749	+0.361	236	1 05.142	+0.754	285	3 40.210	+2 35.822
139	1 04.996	+0.608	188	1 04.813	+0.425	237	1 05.316	+0.928	286	1 05.235	+0.847
140	1 05.008	+0.620	189	1 04.594	+0.206	238	1 05.350	+0.962	287	1 05.037	+0.649
141	1 05.281	+0.893	190	1 04.648	+0.260	239	1 09.322	+4.934	288	1 05.420	+1.032
142	1 05.456	+1.068	191	1 04.955	+0.567	240	1 04.689	+0.301	289	1 04.737	+0.349
143	1 05.033	+0.645	192	1 04.992	+0.604	241	1 04.643	+0.255	290	1 04.609	+0.221
144	1 05.058	+0.670	193	1 04.921	+0.533	242	1 04.721	+0.333	291	1 04.926	+0.538
145	1 05.048	+0.660	194	1 04.886	+0.498	243	1 04.504	+0.116	292	1 04.918	+0.530
146	1 05.871	+1.483	195	1 04.824	+0.436	244	1 04.762	+0.374	293	1 04.588	+0.200
147	1 04.990	+0.602	196	1 04.671	+0.283	245	1 04.573	+0.185	294	1 04.835	+0.447
148	1 05.450	+1.062	197	1 04.690	+0.302	246	1 04.504	+0.116	295	1 04.857	+0.469
149	1 05.299	+0.911	198	1 04.815	+0.427	247	1 04.756	+0.368	296	1 04.933	+0.545
150	1 05.209	+0.821	199	1 04.861	+0.473	248	1 04.544	+0.156	297	1 04.847	+0.459
151	1 05.273	+0.885	200	3 36.292	+2 31.904	249	1 05.263	+0.875	298	1 05.633	+1.245
152	1 05.190	+0.802	201	1 04.839	+0.451	250	1 07.334	+2.946	299	1 05.785	+1.397
153	1 05.327	+0.939	202	1 05.338	+0.950	251	1 04.695	+0.307	300	1 04.849	+0.461
154	1 05.204	+0.816	203	1 04.738	+0.350	252	1 04.667	+0.279	301	1 04.808	+0.420
155	1 05.267	+0.879	204	1 05.110	+0.722	253	1 04.729	+0.341	302	1 04.836	+0.448
156	1 05.615	+1.227	205	1 05.027	+0.639	254	1 05.018	+0.630	303	1 05.048	+0.660
157	1 05.175	+0.787	206	1 04.855	+0.467	255	1 04.917	+0.529	304	1 04.938	+0.550
158	3 51.096	+2 46.708	207	1 04.780	+0.392	256	1 05.302	+0.914	305	1 04.757	+0.369
159	1 05.638	+1.250	208	1 04.607	+0.219	257	1 05.065	+0.677	306	1 05.019	+0.631
160	1 05.344	+0.956	209	1 04.533	+0.145	258	1 07.408	+3.020	307	1 05.076	+0.688
161	1 05.295	+0.907	210	1 04.774	+0.386	259	1 04.932	+0.544	308	1 05.302	+0.914
162	1 05.314	+0.926	211	1 04.743	+0.355	260	1 04.948	+0.560	309	1 05.089	+0.701
163	1 05.294	+0.906	212	1 04.852	+0.464	261	1 05.016	+0.628	310	1 05.185	+0.797
164	1 05.367	+0.979	213	1 04.882	+0.494	262	1 05.258	+0.870	311	1 05.213	+0.825
165	1 05.180	+0.792	214	1 04.812	+0.424	263	1 04.905	+0.517			
166	1 06.061	+1.673	215	1 04.965	+0.577	264	1 05.055	+0.667	3) SXFOURFUN		
167	1 04.855	+0.467	216	1 04.793	+0.405	265	1 05.153	+0.765	1	1 10.323	+5.322
168	1 04.960	+0.572	217	1 04.861	+0.473	266	1 04.604	+0.216	2	1 08.509	+3.508
169	1 04.737	+0.349	218	1 04.693	+0.305	267	1 04.592	+0.204	3	1 05.940	+0.939

Chefe de cronometragem	Orbits
Diretor de Prova	

KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

4	1 05.660	+0.659	53	1 06.315	+1.314	102	1 05.809	+0.808	151	1 05.491	+0.490
5	1 05.402	+0.401	54	1 06.373	+1.372	103	1 06.271	+1.270	152	1 05.973	+0.972
6	1 05.280	+0.279	55	1 06.008	+1.007	104	1 06.316	+1.315	153	1 06.216	+1.215
7	1 05.521	+0.520	56	1 06.536	+1.535	105	1 06.334	+1.333	154	1 07.142	+2.141
8	1 05.473	+0.472	57	1 06.738	+1.737	106	1 06.414	+1.413	155	3 46.031	+2 41.030
9	1 05.983	+0.982	58	1 05.939	+0.938	107	1 06.255	+1.254	156	1 06.870	+1.869
10	1 06.329	+1.328	59	1 06.281	+1.280	108	1 06.324	+1.323	157	1 06.896	+1.895
11	1 06.581	+1.580	60	1 05.623	+0.622	109	1 06.903	+1.902	158	1 06.329	+1.328
12	1 05.694	+0.693	61	3 57.918	+2 52.917	110	1 06.264	+1.263	159	1 06.083	+1.082
13	1 05.805	+0.804	62	1 06.889	+1.888	111	1 06.387	+1.386	160	1 09.008	+4.007
14	1 06.017	+1.016	63	1 06.973	+1.972	112	1 06.638	+1.637	161	1 06.208	+1.207
15	1 05.688	+0.687	64	1 06.011	+1.010	113	1 06.399	+1.398	162	1 06.437	+1.436
16	1 06.165	+1.164	65	1 05.877	+0.876	114	1 06.733	+1.732	163	1 06.141	+1.140
17	1 06.038	+1.037	66	1 05.803	+0.802	115	1 06.539	+1.538	164	1 06.155	+1.154
18	1 06.002	+1.001	67	1 06.163	+1.162	116	1 06.092	+1.091	165	1 06.065	+1.064
19	1 06.283	+1.282	68	1 05.840	+0.839	117	1 06.252	+1.251	166	1 06.129	+1.128
20	1 05.701	+0.700	69	1 06.095	+1.094	118	1 06.364	+1.363	167	1 06.495	+1.494
21	1 05.934	+0.933	70	1 06.309	+1.308	119	1 06.200	+1.199	168	1 07.990	+2.989
22	1 06.214	+1.213	71	1 05.765	+0.764	120	1 07.094	+2.093	169	1 05.877	+0.876
23	1 06.036	+1.035	72	1 05.981	+0.980	121	1 06.334	+1.333	170	1 06.039	+1.038
24	1 05.763	+0.762	73	1 06.378	+1.377	122	1 06.294	+1.293	171	1 06.373	+1.372
25	1 06.497	+1.496	74	1 06.048	+1.047	123	3 42.642	+2 37.641	172	1 05.942	+0.941
26	1 06.008	+1.007	75	1 06.006	+1.005	124	1 06.386	+1.385	173	1 06.036	+1.035
27	1 05.686	+0.685	76	1 06.689	+1.688	125	1 05.967	+0.966	174	1 05.753	+0.752
28	1 06.228	+1.227	77	1 06.671	+1.670	126	1 06.810	+1.809	175	1 05.795	+0.794
29	1 06.763	+1.762	78	1 07.146	+2.145	127	1 06.816	+1.815	176	1 06.210	+1.209
30	1 06.396	+1.395	79	1 05.814	+0.813	128	1 06.199	+1.198	177	1 06.308	+1.307
31	3 43.241	+2 38.240	80	1 06.402	+1.401	129	1 06.549	+1.548	178	1 05.901	+0.900
32	1 07.169	+2.168	81	1 05.975	+0.974	130	1 06.122	+1.121	179	1 05.964	+0.963
33	1 06.798	+1.797	82	1 05.874	+0.873	131	1 06.543	+1.542	180	1 06.598	+1.597
34	1 06.519	+1.518	83	1 06.129	+1.128	132	1 06.097	+1.096	181	1 05.785	+0.784
35	1 06.576	+1.575	84	1 05.879	+0.878	133	1 06.307	+1.306	182	1 06.022	+1.021
36	1 06.796	+1.795	85	1 06.163	+1.162	134	1 05.943	+0.942	183	1 06.609	+1.608
37	1 06.801	+1.800	86	1 06.380	+1.379	135	1 06.037	+1.036	184	1 06.075	+1.074
38	1 07.194	+2.193	87	1 05.790	+0.789	136	1 05.921	+0.920	185	1 05.969	+0.968
39	1 06.277	+1.276	88	1 05.941	+0.940	137	1 06.193	+1.192	186	4 09.030	+3 04.029
40	1 06.611	+1.610	89	1 07.098	+2.097	138	1 05.894	+0.893	187	1 06.303	+1.302
41	1 06.601	+1.600	90	1 06.054	+1.053	139	1 06.076	+1.075	188	1 05.730	+0.729
42	1 06.571	+1.570	91	1 06.521	+1.520	140	1 05.822	+0.821	189	1 06.011	+1.010
43	1 06.710	+1.709	92	3 42.554	+2 37.553	141	1 06.436	+1.435	190	1 05.627	+0.626
44	1 07.574	+2.573	93	1 06.858	+1.857	142	1 06.259	+1.258	191	1 05.602	+0.601
45	1 06.015	+1.014	94	1 06.805	+1.804	143	1 05.561	+0.560	192	1 05.477	+0.476
46	1 06.407	+1.406	95	1 06.552	+1.551	144	1 06.093	+1.092	193	1 05.235	+0.234
47	1 06.561	+1.560	96	1 06.168	+1.167	145	1 06.113	+1.112	194	1 05.406	+0.405
48	1 06.631	+1.630	97	1 06.636	+1.635	146	1 06.033	+1.032	195	1 05.276	+0.275
49	1 06.635	+1.634	98	1 06.203	+1.202	147	1 05.739	+0.738	196	1 05.364	+0.363
50	1 06.011	+1.010	99	1 06.238	+1.237	148	1 06.008	+1.007	197	1 05.517	+0.516
51	1 06.218	+1.217	100	1 06.238	+1.237	149	1 06.573	+1.572	198	1 05.612	+0.611
52	1 06.383	+1.382	101	1 06.105	+1.104	150	1 05.495	+0.494	199	1 05.328	+0.327

Chefe de cronometragem

Orbits

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

200	1 05.488	+0.487	249	1 07.840	+2.839	298	1 05.214	+0.213	40	1 05.438	+0.720
201	1 05.499	+0.498	250	1 06.543	+1.542	299	1 05.247	+0.246	41	1 05.617	+0.899
202	1 05.625	+0.624	251	1 06.267	+1.266	300	1 05.128	+0.127	42	1 05.092	+0.374
203	1 05.611	+0.610	252	1 07.064	+2.063	301	1 06.206	+1.205	43	1 04.985	+0.267
204	1 05.476	+0.475	253	1 05.684	+0.683	302	1 05.413	+0.412	44	1 05.987	+1.269
205	1 05.473	+0.472	254	1 05.516	+0.515	303	1 05.705	+0.704	45	1 05.762	+1.044
206	1 06.226	+1.225	255	1 05.684	+0.683	304	1 06.736	+1.735	46	1 05.296	+0.578
207	1 06.653	+1.652	256	1 05.985	+0.984	305	1 05.001		47	1 05.453	+0.735
208	1 05.777	+0.776	257	1 06.408	+1.407				48	1 05.025	+0.307
209	1 05.232	+0.231	258	1 06.060	+1.059	(25) A J KART			49	1 04.858	+0.140
210	1 05.417	+0.416	259	1 06.145	+1.144	1	1 10.517	+5.799	50	1 05.464	+0.746
211	1 05.337	+0.336	260	1 05.786	+0.785	2	1 14.753	+10.035	51	1 04.876	+0.158
212	1 05.507	+0.506	261	1 06.090	+1.089	3	1 06.408	+1.690	52	1 05.069	+0.351
213	1 05.260	+0.259	262	1 05.782	+0.781	4	1 05.937	+1.219	53	1 04.858	+0.140
214	1 05.645	+0.644	263	1 06.478	+1.477	5	1 05.806	+1.088	54	1 04.814	+0.096
215	1 06.311	+1.310	264	1 07.143	+2.142	6	1 05.656	+0.938	55	1 04.734	+0.016
216	1 05.614	+0.613	265	1 06.932	+1.931	7	1 05.847	+1.129	56	1 04.849	+0.131
217	3 42.503	+2 37.502	266	1 05.731	+0.730	8	1 06.226	+1.508	57	1 04.921	+0.203
218	1 07.009	+2.008	267	1 06.167	+1.166	9	1 06.033	+1.315	58	1 05.055	+0.337
219	1 06.382	+1.381	268	1 05.850	+0.849	10	1 05.624	+0.906	59	1 04.998	+0.280
220	1 06.457	+1.456	269	1 06.636	+1.635	11	1 06.110	+1.392	60	1 04.972	+0.254
221	1 05.910	+0.909	270	1 06.027	+1.026	12	1 05.608	+0.890	61	1 05.369	+0.651
222	1 06.686	+1.685	271	1 06.194	+1.193	13	1 06.182	+1.464	62	1 04.879	+0.161
223	1 06.084	+1.083	272	1 06.524	+1.523	14	1 06.122	+1.404	63	3 41.240	+2 36.522
224	1 06.510	+1.509	273	1 06.216	+1.215	15	1 05.873	+1.155	64	1 06.568	+1.850
225	1 06.666	+1.665	274	1 06.195	+1.194	16	1 05.928	+1.210	65	1 06.598	+1.880
226	1 06.145	+1.144	275	1 06.382	+1.381	17	1 05.835	+1.117	66	1 06.326	+1.608
227	1 06.154	+1.153	276	1 06.250	+1.249	18	1 05.770	+1.052	67	1 06.471	+1.753
228	1 06.117	+1.116	277	1 06.382	+1.381	19	1 06.122	+1.404	68	1 05.830	+1.112
229	1 05.879	+0.878	278	1 06.797	+1.796	20	1 06.146	+1.428	69	1 06.460	+1.742
230	1 05.235	+0.234	279	1 05.682	+0.681	21	1 05.996	+1.278	70	1 06.455	+1.737
231	1 06.191	+1.190	280	1 17.008	+12.007	22	1 06.158	+1.440	71	1 05.870	+1.152
232	1 06.916	+1.915	281	1 07.099	+2.098	23	1 05.900	+1.182	72	1 06.306	+1.588
233	1 06.777	+1.776	282	3 44.699	+2 39.698	24	1 08.735	+4.017	73	1 06.280	+1.562
234	1 12.694	+7.693	283	1 06.482	+1.481	25	1 05.984	+1.266	74	1 06.300	+1.582
235	1 06.656	+1.655	284	1 06.268	+1.267	26	1 05.996	+1.278	75	1 06.278	+1.560
236	1 07.275	+2.274	285	1 06.400	+1.399	27	1 05.841	+1.123	76	1 06.481	+1.763
237	1 06.167	+1.166	286	1 06.201	+1.200	28	1 06.463	+1.745	77	1 06.168	+1.450
238	1 06.122	+1.121	287	1 06.893	+1.892	29	1 06.465	+1.747	78	1 06.426	+1.708
239	1 05.966	+0.965	288	1 06.407	+1.406	30	1 06.977	+2.259	79	1 06.126	+1.408
240	1 06.792	+1.791	289	1 05.707	+0.706	31	1 06.288	+1.570	80	1 06.230	+1.512
241	1 05.988	+0.987	290	1 05.645	+0.644	32	1 06.350	+1.632	81	1 06.080	+1.362
242	1 06.302	+1.301	291	1 05.586	+0.585	33	1 07.577	+2.859	82	1 06.297	+1.579
243	1 06.128	+1.127	292	1 05.468	+0.467	34	1 05.595	+0.877	83	1 05.997	+1.279
244	1 05.815	+0.814	293	1 06.294	+1.293	35	1 06.927	+2.209	84	1 06.275	+1.557
245	1 05.702	+0.701	294	1 05.593	+0.592	36	3 41.361	+2 36.643	85	1 06.245	+1.527
246	1 06.721	+1.720	295	1 05.684	+0.683	37	1 05.612	+0.894	86	1 06.807	+2.089
247	1 05.797	+0.796	296	1 06.160	+1.159	38	1 06.043	+1.325	87	1 05.965	+1.247
248	3 41.828	+2 36.827	297	1 05.786	+0.785	39	1 05.755	+1.037	88	1 06.049	+1.331

Chefe de cronometragem

Orbits

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KIP PALMELA

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KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

89	1 06.057	+1.339	138	1 09.188	+4.470	187	1 06.170	+1.452	236	1 07.064	+2.346
90	1 06.129	+1.411	139	1 09.512	+4.794	188	1 06.657	+1.939	237	1 07.909	+3.191
91	1 06.110	+1.392	140	1 08.292	+3.574	189	1 05.773	+1.055	238	1 07.923	+3.205
92	1 06.095	+1.377	141	1 07.849	+3.131	190	1 05.874	+1.156	239	1 06.247	+1.529
93	1 06.181	+1.463	142	1 13.083	+8.365	191	1 05.666	+0.948	240	1 06.835	+2.117
94	1 05.900	+1.182	143	2 08.279	+1 03.561	192	1 05.832	+1.114	241	1 08.310	+3.592
95	1 06.161	+1.443	144	1 07.664	+2.946	193	1 06.064	+1.346	242	3 43.475	+2 38.757
96	1 06.916	+2.198	145	1 08.328	+3.610	194	1 05.870	+1.152	243	1 06.628	+1.910
97	1 05.967	+1.249	146	1 08.433	+3.715	195	1 06.131	+1.413	244	3 44.073	+2 39.355
98	1 06.233	+1.515	147	1 07.722	+3.004	196	1 06.274	+1.556	245	1 05.973	+1.255
99	3 40.798	+2 36.080	148	1 08.238	+3.520	197	1 05.659	+0.941	246	1 05.686	+0.968
100	1 06.292	+1.574	149	1 08.619	+3.901	198	1 05.824	+1.106	247	1 05.237	+0.519
101	1 05.190	+0.472	150	1 07.479	+2.761	199	1 05.565	+0.847	248	1 04.952	+0.234
102	1 05.230	+0.512	151	1 07.507	+2.789	200	1 05.706	+0.988	249	1 05.254	+0.536
103	1 05.413	+0.695	152	1 07.758	+3.040	201	1 06.223	+1.505	250	1 05.688	+0.970
104	1 05.217	+0.499	153	1 07.774	+3.056	202	1 05.563	+0.845	251	1 05.247	+0.529
105	1 05.214	+0.496	154	1 06.905	+2.187	203	1 05.654	+0.936	252	1 05.864	+1.146
106	1 04.840	+0.122	155	1 07.249	+2.531	204	1 05.867	+1.149	253	1 06.065	+1.347
107	1 04.958	+0.240	156	1 07.595	+2.877	205	1 05.933	+1.215	254	1 05.103	+0.385
108	1 05.498	+0.780	157	1 07.057	+2.339	206	1 05.975	+1.257	255	1 05.305	+0.587
109	1 05.106	+0.388	158	1 07.748	+3.030	207	1 05.595	+0.877	256	1 05.197	+0.479
110	1 05.491	+0.773	159	1 07.514	+2.796	208	1 05.891	+1.173	257	1 05.526	+0.808
111	1 04.980	+0.262	160	1 08.637	+3.919	209	1 05.850	+1.132	258	1 05.180	+0.462
112	1 05.459	+0.741	161	1 07.076	+2.358	210	1 06.377	+1.659	259	1 04.863	+0.145
113	1 05.337	+0.619	162	1 14.265	+9.547	211	1 05.491	+0.773	260	1 06.322	+1.604
114	1 05.345	+0.627	163	1 09.075	+4.357	212	1 06.040	+1.322	261	1 05.935	+1.217
115	1 05.178	+0.460	164	1 07.164	+2.446	213	1 05.614	+0.896	262	1 05.216	+0.498
116	1 05.219	+0.501	165	1 09.350	+4.632	214	1 06.158	+1.440	263	1 05.533	+0.815
117	1 05.082	+0.364	166	1 06.976	+2.258	215	3 58.973	+2 54.255	264	1 05.016	+0.298
118	1 05.402	+0.684	167	1 07.852	+3.134	216	1 07.894	+3.176	265	1 05.000	+0.282
119	1 05.108	+0.390	168	1 08.463	+3.745	217	1 08.626	+3.908	266	1 04.992	+0.274
120	1 04.925	+0.207	169	1 08.831	+4.113	218	1 07.107	+2.389	267	1 04.718	
121	1 05.592	+0.874	170	3 45.410	+2 40.692	219	1 08.059	+3.341	268	1 04.931	+0.213
122	1 05.489	+0.771	171	1 07.362	+2.644	220	1 09.005	+4.287	269	1 04.954	+0.236
123	1 05.013	+0.295	172	1 06.369	+1.651	221	1 07.877	+3.159	270	1 05.710	+0.992
124	1 05.227	+0.509	173	1 06.257	+1.539	222	1 08.778	+4.060	271	1 05.111	+0.393
125	1 05.884	+1.166	174	1 05.883	+1.165	223	1 09.161	+4.443	272	1 04.988	+0.270
126	1 05.099	+0.381	175	1 05.918	+1.200	224	1 08.125	+3.407	273	1 04.789	+0.071
127	1 05.222	+0.504	176	1 05.740	+1.022	225	1 07.656	+2.938	274	1 05.896	+1.178
128	1 05.179	+0.461	177	1 06.143	+1.425	226	1 07.698	+2.980	275	1 04.851	+0.133
129	1 04.944	+0.226	178	1 06.005	+1.287	227	1 08.817	+4.099	276	1 05.221	+0.503
130	1 04.995	+0.277	179	1 06.012	+1.294	228	1 07.343	+2.625	277	3 40.155	+2 35.437
131	1 05.431	+0.713	180	1 05.875	+1.157	229	1 09.672	+4.954	278	1 07.794	+3.076
132	1 04.769	+0.051	181	1 05.688	+0.970	230	1 07.424	+2.706	279	1 07.338	+2.620
133	1 04.761	+0.043	182	1 05.982	+1.264	231	1 07.627	+2.909	280	1 07.635	+2.917
134	1 05.185	+0.467	183	1 06.030	+1.312	232	1 07.552	+2.834	281	1 07.996	+3.278
135	1 05.061	+0.343	184	1 05.866	+1.148	233	1 08.451	+3.733	282	1 07.278	+2.560
136	3 40.478	+2 35.760	185	1 05.694	+0.976	234	1 08.462	+3.744	283	1 07.107	+2.389
137	1 08.777	+4.059	186	1 06.106	+1.388	235	1 07.030	+2.312	284	1 07.211	+2.493

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GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

285	1 06.698	+1.980	28	1 13.603	+7.918	77	1 07.208	+1.523	126	1 07.149	+1.464
286	1 07.990	+3.272	29	1 12.140	+6.455	78	1 06.762	+1.077	127	1 07.681	+1.996
287	1 06.618	+1.900	30	1 12.751	+7.066	79	1 08.055	+2.370	128	1 06.875	+1.190
288	1 07.101	+2.383	31	1 12.479	+6.794	80	1 06.221	+0.536	129	1 08.111	+2.426
289	1 06.953	+2.235	32	1 12.462	+6.777	81	1 08.240	+2.555	130	1 07.435	+1.750
290	1 07.191	+2.473	33	3 57.517	+2 51.832	82	1 07.255	+1.570	131	1 07.388	+1.703
291	1 06.625	+1.907	34	1 41.163	+35.478	83	1 06.956	+1.271	132	1 06.347	+0.662
292	1 07.400	+2.682	35	1 51.908	+46.223	84	1 07.748	+2.063	133	1 06.340	+0.655
293	1 07.171	+2.453	36	1 39.807	+34.122	85	1 07.355	+1.670	134	1 07.586	+1.901
294	1 07.165	+2.447	37	1 32.718	+27.033	86	1 07.941	+2.256	135	1 05.792	+0.107
295	1 08.631	+3.913	38	1 29.773	+24.088	87	1 07.724	+2.039	136	1 07.168	+1.483
296	1 08.559	+3.841	39	1 26.198	+20.513	88	1 07.762	+2.077	137	1 06.458	+0.773
297	1 07.160	+2.442	40	1 49.608	+43.923	89	1 06.867	+1.182	138	3 48.065	+2 42.380
298	1 08.121	+3.403	41	1 26.480	+20.795	90	1 07.284	+1.599	139	1 23.465	+17.780
299	1 06.223	+1.505	42	1 28.084	+22.399	91	1 07.445	+1.760	140	1 23.735	+18.050
300	1 07.133	+2.415	43	1 24.765	+19.080	92	1 07.375	+1.690	141	1 20.104	+14.419
301	1 07.328	+2.610	44	1 23.423	+17.738	93	1 08.524	+2.839	142	1 18.690	+13.005
302	1 07.055	+2.337	45	1 22.718	+17.033	94	4 55.145	+3 49.460	143	1 15.546	+9.861
303	1 08.341	+3.623	46	1 18.991	+13.306	95	1 09.917	+4.232	144	1 15.726	+10.041
304	1 06.735	+2.017	47	1 16.736	+11.051	96	1 09.200	+3.515	145	1 15.652	+9.967
(1) RDA			48	1 18.014	+12.329	97	1 07.745	+2.060	146	1 22.517	+16.832
			49	1 16.009	+10.324	98	1 07.808	+2.123	147	1 17.190	+11.505
1	1 15.637	+9.952	50	1 16.670	+10.985	99	1 08.015	+2.330	148	1 17.062	+11.377
2	1 14.250	+8.565	51	3 54.210	+2 48.525	100	1 07.575	+1.890	149	3 53.779	+2 48.094
3	1 16.356	+10.671	52	1 12.406	+6.721	101	1 06.970	+1.285	150	1 08.799	+3.114
4	1 13.136	+7.451	53	1 09.936	+4.251	102	1 07.102	+1.417	151	1 09.607	+3.922
5	1 11.188	+5.503	54	1 09.007	+3.322	103	1 07.381	+1.696	152	1 07.852	+2.167
6	1 12.349	+6.664	55	1 09.450	+3.765	104	1 08.728	+3.043	153	1 10.058	+4.373
7	1 13.148	+7.463	56	1 08.220	+2.535	105	1 07.706	+2.021	154	1 07.343	+1.658
8	1 14.778	+9.093	57	1 08.495	+2.810	106	1 07.057	+1.372	155	1 08.241	+2.556
9	1 12.349	+6.664	58	1 07.661	+1.976	107	1 07.314	+1.629	156	1 07.454	+1.769
10	1 11.343	+5.658	59	1 08.250	+2.565	108	1 07.949	+2.264	157	1 08.054	+2.369
11	1 11.360	+5.675	60	1 09.624	+3.939	109	1 07.860	+2.175	158	1 09.190	+3.505
12	1 12.460	+6.775	61	1 08.168	+2.483	110	1 07.084	+1.399	159	1 07.954	+2.269
13	1 13.503	+7.818	62	1 08.410	+2.725	111	1 07.228	+1.543	160	1 07.137	+1.452
14	1 13.384	+7.699	63	1 08.902	+3.217	112	1 07.496	+1.811	161	1 07.138	+1.453
15	1 13.536	+7.851	64	1 07.570	+1.885	113	1 07.243	+1.558	162	1 07.445	+1.760
16	1 12.598	+6.913	65	1 08.129	+2.444	114	1 06.891	+1.206	163	1 07.948	+2.263
17	1 12.953	+7.268	66	1 08.918	+3.233	115	1 07.750	+2.065	164	1 07.222	+1.537
18	1 11.611	+5.926	67	1 07.228	+1.543	116	1 14.191	+8.506	165	1 06.617	+0.932
19	1 10.218	+4.533	68	3 50.766	+2 45.081	117	1 07.499	+1.814	166	3 49.836	+2 44.151
20	1 11.434	+5.749	69	1 10.836	+5.151	118	1 06.186	+0.501	167	1 17.660	+11.975
21	1 11.722	+6.037	70	1 08.596	+2.911	119	1 06.405	+0.720	168	1 17.689	+12.004
22	1 13.504	+7.819	71	1 08.420	+2.735	120	1 06.934	+1.249	169	1 10.174	+4.489
23	1 13.874	+8.189	72	1 08.297	+2.612	121	1 07.543	+1.858	170	1 15.196	+9.511
24	1 36.595	+30.910	73	1 07.961	+2.276	122	1 06.575	+0.890	171	1 08.695	+3.010
25	1 14.223	+8.538	74	1 07.111	+1.426	123	1 08.025	+2.340	172	1 08.231	+2.546
26	1 13.495	+7.810	75	1 07.040	+1.355	124	1 06.480	+0.795	173	1 10.103	+4.418
27	1 11.698	+6.013	76	1 07.554	+1.869	125	1 07.292	+1.607	174	1 09.209	+3.524

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KIP PALMELA

GP DE NATAL KIP 2018

KIP PALMELA 1,270 Km

Corrida

08-12-2018 10:34

Corrida iniciado em 13:15:42

175	1 08.517	+2.832	224	1:11.738	+6.053	273	1 06.701	+1.016
176	1 08.362	+2.677	225	1:10.877	+5.192	274	1 06.145	+0.460
177	1 08.381	+2.696	226	1:11.673	+5.988	275	1 08.780	+3.095
178	1 08.558	+2.873	227	1:10.535	+4.850	276	1 07.403	+1.718
179	1 07.187	+1.502	228	1:11.203	+5.518	277	1 05.685	
180	1 08.666	+2.981	229	1 09.716	+4.031	278	1 06.241	+0.556
181	1 09.182	+3.497	230	1 09.656	+3.971	279	1 08.479	+2.794
182	1 08.147	+2.462	231	1:10.571	+4.886	280	1 06.196	+0.511
183	1 08.198	+2.513	232	1:10.075	+4.390	281	1 06.755	+1.070
184	1 07.847	+2.162	233	1 09.681	+3.996	282	1 06.014	+0.329
185	1 08.296	+2.611	234	1 09.240	+3.555	283	1 07.106	+1.421
186	1:19.087	+13.402	235	1:12.889	+7.204	284	1 07.023	+1.338
187	1 08.564	+2.879	236	1 09.358	+3.673			
188	1 08.337	+2.652	237	1:11.654	+5.969			
189	1 09.068	+3.383	238	1:10.346	+4.661			
190	1 07.156	+1.471	239	1:10.536	+4.851			
191	1 07.753	+2.068	240	1 09.764	+4.079			
192	1 07.860	+2.175	241	1:10.074	+4.389			
193	1 09.554	+3.869	242	1:10.865	+5.180			
194	1:12.521	+6.836	243	1:19.313	+13.628			
195	1 07.981	+2.296	244	1:11.608	+5.923			
196	1 09.940	+4.255	245	3:43.641	+2:37.956			
197	1 08.165	+2.480	246	1 08.935	+3.250			
198	1 08.793	+3.108	247	1 07.944	+2.259			
199	1 08.557	+2.872	248	1 09.532	+3.847			
200	1 08.700	+3.015	249	1:14.759	+9.074			
201	1 07.659	+1.974	250	1 07.839	+2.154			
202	3:49.394	+2:43.709	251	1 08.831	+3.146			
203	1:19.229	+13.544	252	1 07.552	+1.867			
204	1:14.252	+8.567	253	1 07.498	+1.813			
205	1:13.100	+7.415	254	1 07.978	+2.293			
206	1:11.778	+6.093	255	1 07.580	+1.895			
207	1:11.701	+6.016	256	1 06.922	+1.237			
208	1:12.440	+6.755	257	1 07.498	+1.813			
209	1:11.349	+5.664	258	1 07.686	+2.001			
210	1:19.035	+13.350	259	1 07.040	+1.355			
211	1:11.708	+6.023	260	1 07.494	+1.809			
212	1:12.734	+7.049	261	1 07.447	+1.762			
213	1:12.547	+6.862	262	1 08.391	+2.706			
214	1:10.639	+4.954	263	1 07.033	+1.348			
215	1:11.842	+6.157	264	1 06.566	+0.881			
216	1:13.542	+7.857	265	1 07.199	+1.514			
217	1:10.893	+5.208	266	1 06.508	+0.823			
218	1:10.771	+5.086	267	1 06.986	+1.301			
219	1 09.775	+4.090	268	1 06.245	+0.560			
220	1 09.570	+3.885	269	1 05.927	+0.242			
221	1:12.983	+7.298	270	1 06.504	+0.819			
222	1:13.688	+8.003	271	1 07.490	+1.805			
223	1:13.926	+8.241	272	1 06.649	+0.964			

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