



RAAT Thailand Endurance Championship International 2017 Round 3

RAAT Endurance

18 - 19 November 2017

Laps and Sector Times - Race 5

Buriram - 4554 mtr.

กฤตภัสร์ ศิวราชภาน																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	36.449		54.160		53.581	91.5		2:24.190		75	35.129		51.998		52.988	93.6		2:20.115	
2	34.769		51.964		52.502	95.7		2:19.235		76	35.113		51.165		52.571	95.0		2:18.849	
3	34.906		51.869		52.808	91.8		2:19.583		77	34.956		51.131		53.837	93.6		2:19.924	
4	34.898		51.669		52.807	94.8		2:19.374		78	35.103		51.094		53.193	95.2		2:19.390	
5	34.894		51.664		52.810	94.2		2:19.368		79	34.794		50.985		52.657	95.3		2:18.436	
6	34.826		50.881		52.551	93.7		2:18.258		80	34.891		52.175		52.886	93.5		2:19.952	
7	35.075		50.738		53.261	92.7		2:19.074		81	34.822		51.458		52.794	94.6		2:19.074	
8	35.366		51.203		53.249	94.7		2:19.818		82	34.607		51.237		53.039	93.7		2:18.883	
9	34.138		52.769		52.612	93.4		2:19.519		83	35.002		50.753		53.954	93.7		2:19.709	
10	34.631		50.765		52.519	93.8		2:17.915		84	34.819		53.233		53.139	96.1		2:21.191	
11	34.715		51.884		52.680	94.5		2:19.279		85	34.402		51.572		In			2:28.586	P
12	34.711		50.926		52.941	95.1		2:18.578		86	Out		51.194		51.993	94.9		3:21.889	
13	35.027		51.995		55.381	89.9		2:22.403		87	34.944		52.113		52.423	95.4		2:19.480	
14	35.075		50.806		52.826	93.8		2:18.707		88	34.608		52.418		52.485	87.0		2:19.511	
15	34.813		50.856		53.943	92.2		2:19.612		89	34.873		50.679		52.174	95.7		2:17.726	
16	34.635		51.420		In			2:27.575	P	90	34.695		51.831		51.699	95.9		2:18.225	
17	Out		51.184		52.487	94.4		3:33.981		91	33.876		50.440		52.178	90.4		2:16.494	
18	34.631		51.537		52.702	93.2		2:18.870		92	35.542		50.623		52.209	93.3		2:18.374	
19	34.345		50.754		52.581	95.2		2:17.680		93	34.321		51.200		52.765	95.1		2:18.286	
20	34.486		50.560		52.526	95.2		2:17.572		94	35.179		51.487		52.186	92.6		2:18.852	
21	35.038		51.610		52.623	95.2		2:19.271		95	34.329		51.447		52.057	95.7		2:17.833	
22	34.675		50.783		52.767	95.2		2:18.225		96	34.297		50.633		51.971	94.0		2:16.901	
23	34.827		50.629		52.341	95.7		2:17.797		97	34.474		50.766		52.016	94.3		2:17.256	
24	34.563		51.243		52.686	93.8		2:18.492		98	33.988		50.693		52.130	93.5		2:16.811	
25	35.175		51.436		53.736	94.2		2:20.347		99	34.320		50.128		53.016	94.6		2:17.464	
26	34.951		51.570		52.343	93.0		2:18.864		100	35.768		50.604		51.907	95.3		2:18.279	
27	35.206		51.811		52.764	93.3		2:19.781		101	34.732		51.301		52.405	93.7		2:18.438	
28	35.086		51.209		53.406	92.9		2:19.701		102	34.481		51.201		52.055	93.2		2:17.737	
29	34.927		50.909		53.002	96.0		2:18.838		103	34.495		50.383		In			2:29.186	P
30	34.632		51.316		52.453	95.5		2:18.401		104	Out		52.491		56.255	95.2		5:56.779	
31	34.854		51.173		53.078	95.0		2:19.105		105	34.901		51.144		52.913	93.9		2:18.958	
32	34.961		51.055		In			2:26.016	P	106	34.945		51.009		52.758			2:18.712	
33	Out		51.700		52.498	94.7		3:57.485		107	35.089		51.269		53.285	92.6		2:19.643	
34	35.081		51.190		52.707	86.1		2:18.978		108	34.888		50.629		52.820	93.2		2:18.337	
35	34.916		50.290		53.923	95.7		2:19.129		109	34.954		50.787		52.826	93.3		2:18.567	
36	35.007		52.037		52.509	93.0		2:19.553		110	34.769		51.640		53.231	92.3		2:19.640	
37	35.106		53.309		In			2:34.609	P	111	35.268		51.122		53.938	92.9		2:20.328	
38	Out		50.983		52.098	93.8		3:06.398		112	34.526		50.873		54.015	91.5		2:19.414	
39	34.550		51.226		52.456	88.8		2:18.232		113	34.698		50.875		52.806	93.7		2:18.379	
40	34.854		51.024		52.263	91.4		2:18.141		114	34.412		1:01.059		53.995	91.3		2:29.466	
41	35.146		51.433		51.954	92.4		2:18.533		115	35.139		50.980		52.665	92.0		2:18.784	
42	34.766		50.432		52.332	87.2		2:17.530		116	34.947		50.798		52.937	92.2		2:18.682	
43	35.488		50.667		53.348	91.3		2:19.503		117	34.558		50.555		53.103	92.6		2:18.216	
44	34.408		52.644		52.053	93.9		2:19.105		118	34.910		50.598		52.355	93.8		2:17.863	
45	35.316		51.267		52.095	91.4		2:18.678		119	34.838		50.625		52.853	92.6		2:18.316	
46	35.826		54.301		54.356	92.3		2:24.483		120	34.941		51.261		53.054	93.3		2:19.256	
47	37.710		53.622		52.339	94.4		2:23.671		121	34.842		51.851		In			2:27.278	P
48	36.721		1:10.488		1:09.424	92.5		2:56.633		122	Out		51.593		53.392	92.9		3:35.734	
49	34.470		50.584		56.238	82.1		2:21.292		123	35.320		52.132		53.616	94.6		2:21.068	
50	35.000		50.723		51.957	95.7		2:17.680		124	35.234		1:11.241		1:03.037	95.1		2:49.512	
51	34.903		51.354		51.615	92.2		2:17.872		125	34.839		51.540		53.616	94.0		2:19.995	
52	34.555		51.623		In			2:27.302	P	126	34.846		51.529		52.599	90.3		2:18.974	
53	Out		51.621		52.290	95.3		3:42.165		127	34.553		52.394		52.781	94.4		2:19.728	
54	34.699		51.966		52.611	95.2		2:19.276		128	34.397		51.421		53.289	89.6		2:19.107	
55	34.496		50.945		52.511	94.2		2:17.952		129	35.176		51.183		52.931	93.8		2:19.290	
56	34.713		51.158		52.886	94.0		2:18.757		130	35.045		51.297		53.873	94.6		2:20.215	
57	34.923		51.446		52.534	91.8		2:18.903		131	34.808		51.017		52.143	93.7		2:17.968	
58	34.837		50.797		53.061	91.8		2:18.695		132	34.466		51.986		55.947	92.7		2:22.399	
59	35.069		50.888		52.585	93.4		2:18.542		133	35.131		51.412		53.443	88.5		2:19.986	



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Laps and Sector Times - Race 5

Buriram - 4554 mtr.

60	34.754	51.509	52.610	94.7	2:18.873	134	35.595	51.674	In	2:38.433	P	
61	34.701	51.377	52.179	94.5	2:18.257	135	Out	51.076	51.905	94.2	4:05.336	
62	34.933	51.009	52.497	94.0	2:18.439	136	34.800	50.346	52.950	80.4	2:18.096	
63	35.017	51.783	52.298	95.5	2:19.098	137	35.232	50.409	53.018	92.8	2:18.659	
64	34.789	52.576	52.686	92.5	2:20.051	138	34.635	53.751	52.617	95.2	2:21.003	
65	34.655	50.867	53.219	92.6	2:18.741	139	34.445	50.148	51.853	92.4	2:16.446	
66	34.989	50.692	54.314	91.3	2:19.995	140	35.093	50.226	51.804	94.2	2:17.123	
67	34.355	51.736	54.377	94.5	2:20.468	141	34.485	50.283	51.882	91.8	2:16.650	
68	34.536	50.880	In		2:25.570	P 142	34.520	51.220	51.768	92.9	2:17.508	
69	Out	54.896	53.205	94.7	4:59.605	143	34.729	51.257	54.671	80.1	2:20.657	
70	34.612	53.022	53.805	95.7	2:21.439	144	36.509	51.322	In		2:29.339	P
71	34.569	51.819	53.255	95.8	2:19.643	145	Out	51.236	52.263	94.3	3:31.815	
72	35.135	53.305	53.334	92.7	2:21.774	146	35.098	51.012	51.997	95.1	2:18.107	
73	35.563	52.819	53.046	94.2	2:21.428	147	34.487	53.776	52.717	94.7	2:20.980	
74	35.202	52.249	52.966	93.3	2:20.417	148						

2	ถนกร/วิพงษ์วารพจน์																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	37.535		58.600		54.791	84.0		2:30.926		75	34.694		50.997		52.948	93.7		2:18.639	
2	37.232		52.998		55.007	90.3		2:25.237		76	34.868		50.534		52.464	92.9		2:17.866	
3	36.071		52.511		54.021	91.0		2:22.603		77	36.910		50.424		52.846	94.1		2:20.180	
4	36.101		52.281		53.563	91.8		2:21.945		78	35.036		50.581		52.491	93.4		2:18.108	
5	36.430		51.738		54.779	89.5		2:22.947		79	35.492		50.883		52.557			2:18.932	
6	36.749		51.576		56.081	80.4		2:24.406		80	34.528		50.766		53.444	93.7		2:18.738	
7	36.849		51.583		53.752	84.0		2:22.184		81	34.964		50.596		53.192	93.4		2:18.752	
8	35.528		50.965		52.760	92.8		2:19.253		82	34.344		53.190		In			2:28.337	P
9	34.002		49.872		52.860	95.2		2:16.734		83	Out		52.634		53.433	92.0		3:23.306	
10	35.288		50.256		53.474	92.8		2:19.018		84	35.692		51.587		53.480	93.8		2:20.759	
11	34.212		50.453		53.544	93.6		2:18.209		85	35.379		51.297		53.621	92.5		2:20.297	
12	35.134		50.484		54.206	92.5		2:19.824		86	35.239		50.919		52.447	94.1		2:18.605	
13	34.838		49.825		53.945			2:18.608		87	34.575		50.380		52.814	92.1		2:17.769	
14	36.194		50.925		53.924	93.9		2:21.043		88	34.656		50.985		52.425	92.9		2:18.066	
15	36.171		51.026		53.813	93.2		2:21.010		89	34.765		50.593		52.725	92.9		2:18.083	
16	35.622		50.537		53.266	88.6		2:19.425		90	35.006		50.810		54.017	89.9		2:19.833	
17	35.343		50.874		In			2:24.444	P	91	34.806		50.343		In			2:29.934	P
18	Out		53.760		57.356	93.0		3:38.138		92	Out		54.000		54.807	90.1		6:16.368	
19	35.304		51.516		53.604	92.0		2:20.424		93	35.860		51.359		52.845	90.8		2:20.064	
20	37.376		50.667		53.187	90.8		2:21.230		94	34.653		51.061		53.117	90.8		2:18.831	
21	34.756		51.563		53.930	94.3		2:20.249		95	34.999		50.577		52.601			2:18.177	
22	34.922		50.802		53.158	95.2		2:18.882		96	34.783		50.487		52.740			2:18.010	
23	35.049		50.337		53.240	89.6		2:18.626		97	35.085		50.830		52.735	90.2		2:18.650	
24	35.430		1:00.278		54.212	92.3		2:29.920		98	50.320		50.756		52.796	87.1		2:33.872	
25	35.247		51.523		55.151	93.2		2:21.921		99	34.816		50.215		53.112	88.7		2:18.143	
26	35.448		51.073		53.255	93.0		2:19.776		100	34.985		50.236		53.222	87.8		2:18.443	
27	35.111		50.810		53.479	93.4		2:19.400		101	34.705		50.478		In			2:24.224	P
28	34.919		50.704		54.018	93.6		2:19.641		102	Out		50.480		1:06.703	87.7		3:39.613	
29	34.433		50.593		52.701	93.8		2:17.727		103	36.100		51.196		54.121	90.8		2:21.417	
30	34.727		50.884		53.628	92.8		2:19.239		104	35.329		50.734		53.536	92.5		2:19.599	
31	35.276		50.451		53.635	94.1		2:19.362		105	35.175		50.822		53.093	92.1		2:19.090	
32	34.870		51.827		52.665	94.8		2:19.362		106	35.260		51.076		52.475	92.6		2:18.811	
33	34.474		50.627		54.318	92.8		2:19.419		107	34.300		50.596		54.172	92.4		2:19.068	
34	35.495		50.472		52.665	94.8		2:18.632		108	34.428		50.880		52.960	92.9		2:18.268	
35	34.700		52.968		54.385	95.3		2:22.053		109	34.452		50.348		52.699	92.6		2:17.499	
36	35.118		50.974		In			2:26.831	P	110	34.774		51.476		52.931	92.2		2:19.181	
37	Out		52.245		54.356	92.9		3:48.747		111	34.988		50.863		52.906	91.7		2:18.757	
38	35.169		51.400		52.974	94.7		2:19.543		112	35.003		50.764		52.791	90.9		2:18.558	
39	34.614		50.492		53.172	93.9		2:18.278		113	35.252		51.008		52.566	91.5		2:18.826	
40	34.546		50.942		52.823	93.3		2:18.311		114	34.762		50.773		52.937	93.0		2:18.472	
41	34.468		50.885		52.533	93.0		2:17.886		115	35.509		50.267		52.481	92.7		2:18.257	
42	34.971		50.887		52.796	93.8		2:18.654		116	34.367		51.445		52.716	92.1		2:18.528	
43	35.468		50.848		52.745	93.1		2:19.061		117	35.005		50.247		52.591	93.3		2:17.843	

RAAT Thailand Endurance Championship International 2017 Round 3

RAAT Endurance

18 - 19 November 2017

Laps and Sector Times - Race 5

Buriram - 4554 mtr.

44	34.656	51.150	52.490	92.0	2:18.296	118	34.673	50.541	In	2:31.983	P	
45	35.920	50.687	53.131	91.8	2:19.738	119	Out	51.663	53.773	93.5	3:20.820	
46	35.551	53.545	In		2:38.655	P 120	34.787	50.816	53.515	88.8	2:19.118	
47	Out	58.814	1:09.054	89.8	5:21.818	121	35.341	51.245	53.268	90.8	2:19.854	
48	35.743	52.579	52.601	94.9	2:20.923	122	35.279	50.914	53.491	92.7	2:19.684	
49	34.222	50.792	52.181	94.8	2:17.195	123	35.827	51.412	53.414	93.2	2:20.653	
50	34.418	51.856	52.523	94.2	2:18.797	124	34.950	50.802	52.978	93.8	2:18.730	
51	34.565	50.455	52.374	93.2	2:17.394	125	35.252	51.201	52.824	92.3	2:19.277	
52	35.209	50.617	52.572	87.7	2:18.398	126	35.089	50.690	52.563	91.8	2:18.342	
53	36.094	50.684	53.425	86.2	2:20.203	127	34.998	50.852	53.877	91.8	2:19.727	
54	35.383	50.386	53.569	88.4	2:19.338	128	35.738	50.472	52.614	91.0	2:18.824	
55	35.050	51.053	52.627	94.3	2:18.730	129	35.152	50.515	In		2:27.682	P
56	35.287	50.454	53.431	86.2	2:19.172	130	Out	50.879	52.578	92.8	3:52.263	
57	36.877	50.630	54.535	85.0	2:22.042	131	34.594	51.122	53.044	91.6	2:18.760	
58	35.284	50.472	52.416	95.7	2:18.172	132	35.022	50.521	52.834	91.9	2:18.377	
59	34.185	51.385	55.713	83.1	2:21.283	133	35.087	50.346	53.108	92.7	2:18.541	
60	35.138	50.772	52.469	94.5	2:18.379	134	34.784	50.207	52.346	91.6	2:17.337	
61	35.030	50.629	53.579	84.3	2:19.238	135	34.555	50.174	53.008	92.8	2:17.737	
62	35.280	51.215	53.838	94.6	2:20.333	136	34.886	50.528	54.518	93.3	2:19.932	
63	34.463	53.270	53.605	86.3	2:21.338	137	34.161	49.867	52.931	89.9	2:16.959	
64	35.269	51.377	In		2:24.623	P 138	34.886	50.049	52.657	91.3	2:17.592	
65	Out	52.897	54.907	90.1	3:34.542	139	34.726	50.254	52.519	91.7	2:17.499	
66	35.020	52.573	53.752	93.3	2:21.345	140	34.720	49.957	52.050	93.4	2:16.727	
67	34.502	50.352	53.736	91.1	2:18.590	141	34.375	49.940	52.245	92.4	2:16.560	
68	35.367	51.390	53.663	93.3	2:20.420	142	34.725	50.894	52.525	94.2	2:18.144	
69	36.869	50.843	53.907	91.7	2:21.619	143	34.776	50.554	52.040	92.4	2:17.370	
70	35.049	50.378	52.743	94.3	2:18.170	144	34.808	49.859	51.925	92.8	2:16.592	
71	35.075	51.559	53.255	92.8	2:19.889	145	34.828	50.531	52.565	91.6	2:17.924	
72	34.877	50.538	54.070	83.4	2:19.485	146	34.842	51.512	52.199	93.6	2:18.553	
73	35.118	51.323	52.696	94.2	2:19.137	147	34.833	50.529	53.333	92.9	2:18.695	
74	34.597	50.474	53.009	94.4	2:18.080	148	35.351	52.742	53.713	91.8	2:21.806	

6		Akira/Takashi/Toshiki																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit		
1			46.262		47.325	106.2		2:06.481		36	31.346		45.542		47.841	104.4		2:04.729			
2	30.767		45.354		46.910	106.8		2:03.031		37	31.003		45.922		47.762	104.8		2:04.687			
3	32.856		45.113		46.985	106.4		2:04.954		38	31.117		45.796		48.144	103.8		2:05.057			
4	30.940		44.836		47.603	105.5		2:03.379		39	31.199		45.960		48.225	105.7		2:05.384			
5	30.887		44.753		46.734	106.2		2:02.374		40	31.048		45.554		47.946	103.1		2:04.548			
6	30.789		44.719		46.882	106.3		2:02.390		41	31.199		45.833		47.739	104.1		2:04.771			
7	30.516		44.772		47.180	106.4		2:02.468		42	31.789		46.319		In			2:12.097	P		
8	30.987		44.814		47.046	105.1		2:02.847		43	Out		45.994		47.426	104.4		2:59.148			
9	31.192		45.021		46.962	106.7		2:03.175		44	30.937		45.588		47.249	105.6		2:03.774			
10	30.852		44.992		46.950	105.9		2:02.794		45	30.990		45.481		47.530	104.3		2:04.001			
11	30.769		45.150		47.085	105.6		2:03.004		46	30.943		45.718		47.271	105.1		2:03.932			
12	31.024		44.921		47.131	105.9		2:03.076		47	31.076		45.417		47.920	103.3		2:04.413			
13	30.869		45.047		46.948	106.1		2:02.864		48	31.073		45.405		47.894	105.3		2:04.372			
14	31.033		45.184		47.040	105.8		2:03.257		49	30.901		45.430		47.307	104.9		2:03.638			
15	31.168		45.045		47.080	105.6		2:03.293		50	31.438		45.891		47.559	102.6		2:04.888			
16	31.011		45.534		46.967	105.4		2:03.512		51	31.157		45.522		48.595	104.8		2:05.274			
17	30.964		45.272		47.388	103.1		2:03.624		52	31.360		47.158		50.421	95.7		2:08.939			
18	30.954		45.280		47.434	105.7		2:03.668		53	35.128		54.019		1:08.928	87.8		2:38.075			
19	31.028		45.181		47.139	105.7		2:03.348		54	1:13.019		1:27.940		1:09.809	102.8		3:50.768			
20	30.977		45.185		47.472	105.1		2:03.634		55	31.611		46.038		47.588	102.1		2:05.237			
21	31.188		45.779		In			2:07.534	P	56	31.231		45.789		47.418	104.9		2:04.438			
22	Out		46.215		48.363	105.0		2:56.136		57	30.992		45.708		47.444	104.1		2:04.144			
23	32.920		46.038		47.766	104.0		2:06.724		58	31.250		46.022		47.130	104.3		2:04.402			
24	31.113		45.607		47.518	106.4		2:04.238		59	31.004		45.065		47.311	104.4		2:03.380			
25	30.846		45.588		48.658	105.1		2:05.092		60	30.925		45.370		47.620	104.5		2:03.915			
26	31.163		45.674		47.389	105.1		2:04.226		61	31.037		45.450		47.386	104.8		2:03.873			
27	30.902		46.377		47.852	105.5		2:05.131		62	31.133		45.525		In			2:08.771	P		

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28	31.063	45.977	48.167	104.8	2:05.207	63	Out	46.032	46.882	105.0	3:24.331
29	31.285	45.800	47.942	104.0	2:05.027	64	30.998	45.002	46.698	105.2	2:02.698
30	31.207	45.820	48.328	106.0	2:05.355	65	30.983	45.137	46.638	105.6	2:02.758
31	31.225	45.731	47.884	104.4	2:04.840	66	31.199	44.873	47.328	105.9	2:03.400
32	31.410	45.828	48.054	104.9	2:05.292	67	31.244	44.769	46.990	105.7	2:03.003
33	31.229	46.543	49.348	104.2	2:07.120	68	30.930	44.806	46.964	106.2	2:02.700
34	31.400	45.715	47.838	104.9	2:04.953	69	30.830	44.740	47.724	90.1	2:03.294
35	31.222	45.682	48.210	104.0	2:05.114	70					

9		Ken/Masahiko/ชนกานต์																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit		
1			46.676		49.031	105.6		2:10.670		82	31.805		45.872		48.427	105.5		2:06.104			
2	31.276		46.152		47.762	106.8		2:05.190		83	31.317		45.806		47.647	106.4		2:04.770			
3	31.038		45.914		47.830	106.9		2:04.782		84	31.274		45.962		In			2:11.764	P		
4	31.077		45.947		47.729	105.8		2:04.753		85	Out		46.991		48.467	103.3		3:46.623			
5	31.385		45.682		48.186	107.0		2:05.253		86	32.240		47.403		48.259	103.9		2:07.902			
6	30.995		45.643		47.685	106.7		2:04.323		87	32.138		46.586		48.597	103.5		2:07.321			
7	31.037		45.854		48.257	105.4		2:05.148		88	31.791		46.522		48.618	102.2		2:06.931			
8	31.127		46.967		47.544	107.0		2:05.638		89	31.694		47.303		48.618	103.1		2:07.615			
9	31.488		45.910		47.548	107.2		2:04.946		90	31.790		46.609		48.392	105.0		2:06.791			
10	30.993		45.864		47.871	104.1		2:04.728		91	32.883		46.600		48.595	104.0		2:08.078			
11	32.251		45.749		48.188	102.7		2:06.188		92	31.737		47.019		48.483	103.9		2:07.239			
12	31.437		45.858		47.836	105.0		2:05.131		93	31.893		46.267		48.417	103.4		2:06.577			
13	31.491		46.138		48.771	106.9		2:06.400		94	31.668		47.194		48.386	103.5		2:07.248			
14	31.272		45.877		47.750	106.3		2:04.899		95	31.906		46.773		48.505	103.6		2:07.184			
15	31.298		45.937		47.894	106.7		2:05.129		96	31.674		46.593		48.717	100.3		2:06.984			
16	31.427		46.137		47.743	105.8		2:05.307		97	31.794		46.031		48.756	101.7		2:06.581			
17	31.340		45.925		47.916	106.9		2:05.181		98	31.493		47.109		48.619	101.0		2:07.221			
18	31.197		46.202		47.785	106.1		2:05.184		99	31.645		47.338		48.767	105.2		2:07.750			
19	31.377		45.825		47.912	106.5		2:05.114		100	32.117		46.802		48.660	103.3		2:07.579			
20	31.238		46.127		48.187	105.5		2:05.552		101	31.802		46.307		48.404	104.4		2:06.513			
21	31.620		46.032		48.156	106.3		2:05.808		102	31.598		46.718		48.264	104.8		2:06.580			
22	31.462		45.944		In			2:11.433	P	103	31.577		46.560		50.191	99.6		2:08.328			
23	Out		47.486		49.221	103.2		4:07.423		104	32.494		46.559		48.286	105.5		2:07.339			
24	31.956		46.998		48.965	102.3		2:07.919		105	31.645		46.362		In			2:14.394	P		
25	32.264		47.153		48.399	105.6		2:07.816		106	Out		46.927		48.687	102.8		3:45.459			
26	31.557		46.367		49.411	104.8		2:07.335		107	32.461		46.702		48.771	101.7		2:07.934			
27	32.065		46.627		48.585	104.4		2:07.277		108	32.437		46.788		48.551	101.7		2:07.776			
28	31.763		47.623		48.830	103.1		2:08.216		109	32.252		47.773		49.294	100.2		2:09.319			
29	32.351		46.903		48.217	105.2		2:07.471		110	32.146		48.468		49.089	101.6		2:09.703			
30	31.861		46.657		48.505	103.6		2:07.023		111	32.211		47.609		48.249	104.4		2:08.069			
31	31.899		46.589		49.103	103.0		2:07.591		112	32.529		46.792		49.243	103.3		2:08.564			
32	31.818		46.348		48.569	104.8		2:06.735		113	31.986		46.769		48.565	102.3		2:07.320			
33	31.540		47.291		49.052	98.8		2:07.883		114	32.196		46.843		48.404	100.8		2:07.443			
34	32.979		46.719		48.353	106.0		2:08.051		115	33.398		46.879		48.867	98.7		2:09.144			
35	31.305		46.638		48.160	104.3		2:06.103		116	32.364		47.369		48.658	100.7		2:08.391			
36	32.035		46.766		48.448	105.3		2:07.249		117	32.405		47.212		48.940	99.2		2:08.557			
37	31.837		46.381		48.339	105.1		2:06.557		118	32.229		46.683		48.561	101.1		2:07.473			
38	31.893		46.816		48.646	102.9		2:07.355		119	32.035		46.667		48.619	100.4		2:07.321			
39	31.985		46.697		49.080	100.5		2:07.762		120	32.012		47.003		48.924	102.2		2:07.939			
40	31.898		46.609		48.871	102.9		2:07.378		121	32.366		47.162		48.707	101.5		2:08.235			
41	32.265		46.650		48.822	102.6		2:07.737		122	32.162		46.675		49.475	100.6		2:08.312			
42	32.158		47.082		48.391	104.5		2:07.631		123	32.074		46.750		48.922	101.1		2:07.746			
43	32.064		46.555		In			2:16.711	P	124	32.279		46.965		49.019	100.8		2:08.263			
44	Out		47.755		49.262	101.2		3:56.372		125	32.470		46.760		In			2:12.514	P		
45	32.702		47.299		49.693	99.8		2:09.694		126	Out		48.290		49.557	104.4		4:56.595			
46	32.523		46.901		49.676	100.1		2:09.100		127	31.977		46.261		48.212	105.2		2:06.450			
47	32.475		46.779		49.396	99.0		2:08.650		128	31.541		46.538		48.164	105.7		2:06.243			
48	32.498		47.373		49.269	96.1		2:09.140		129	31.892		46.788		48.195	104.8		2:06.875			
49	32.678		47.476		50.807	102.5		2:10.961		130	31.940		46.350		48.273	102.9		2:06.563			
50	32.648		47.555		52.503	98.3		2:12.706		131	31.939		47.008		48.545	104.3		2:07.492			

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Buriram - 4554 mtr.

51	33.869	52.269	1:07.898	90.8	2:34.036	132	32.119	46.223	48.543	104.7	2:06.885
52	1:12.425	1:27.546	1:10.050	100.6	3:50.021	133	31.724	46.231	48.613	104.2	2:06.568
53	32.829	48.907	49.618	97.8	2:11.354	134	31.504	46.260	48.300	105.0	2:06.064
54	33.505	47.176	49.198	102.6	2:09.879	135	34.216	50.418	52.943	98.4	2:17.577
55	32.435	46.980	50.062	100.6	2:09.477	136	34.460	1:09.486	1:03.487	103.1	2:47.433
56	32.270	46.831	50.908	101.1	2:10.009	137	31.594	45.981	48.158	102.9	2:05.733
57	32.942	46.848	48.788	100.7	2:08.578	138	32.134	47.019	49.111	103.1	2:08.264
58	32.246	46.740	49.309	101.2	2:08.295	139	31.617	47.408	48.495	104.5	2:07.520
59	32.136	46.439	48.902	102.2	2:07.477	140	32.122	46.477	In		2:13.947 P
60	31.938	46.572	49.053	99.6	2:07.563	141	Out	47.374	48.441	105.0	4:53.536
61	31.997	47.244	49.361	99.0	2:08.602	142	31.969	46.598	48.305	105.6	2:06.872
62	32.407	46.719	48.818	102.1	2:07.944	143	31.460	46.358	47.975	104.8	2:05.793
63	32.339	46.634	In		2:11.674 P	144	31.563	46.490	48.038	105.1	2:06.091
64	Out	49.809	48.353	105.8	4:22.718	145	31.645	46.241	47.721	105.1	2:05.607
65	31.409	46.085	47.603	106.1	2:05.097	146	31.507	46.145	49.518	104.8	2:07.170
66	31.575	47.459	47.752	104.4	2:06.786	147	31.669	46.353	48.496	104.1	2:06.518
67	31.323	46.526	48.102	102.4	2:05.951	148	31.637	46.158	48.595	104.9	2:06.390
68	31.550	45.963	47.804	105.7	2:05.317	149	31.617	46.792	48.255	105.2	2:06.664
69	31.342	47.113	49.851	96.9	2:08.306	150	31.583	46.502	48.418	105.5	2:06.503
70	31.753	46.067	47.767	106.3	2:05.587	151	31.244	46.376	48.232	102.3	2:05.852
71	31.239	45.831	48.077	106.7	2:05.147	152	31.785	46.195	48.180	105.4	2:06.160
72	31.457	46.009	48.062	103.6	2:05.528	153	31.509	47.319	49.666	101.4	2:08.494
73	31.565	45.872	47.824	106.4	2:05.261	154	31.921	46.075	48.107	105.5	2:06.103
74	31.202	45.810	47.659	106.7	2:04.671	155	31.455	46.110	48.044	105.1	2:05.609
75	31.418	46.468	47.688	107.1	2:05.574	156	31.332	46.574	48.967	105.7	2:06.873
76	31.201	45.982	47.715	106.2	2:04.898	157	31.589	46.129	48.005	106.5	2:05.723
77	31.538	46.261	48.738	104.7	2:06.537	158	31.378	46.007	47.783	105.6	2:05.168
78	31.252	46.165	47.881	106.4	2:05.298	159	31.503	45.757	47.816	106.0	2:05.076
79	31.030	46.008	47.797	105.7	2:04.835	160	31.422	45.925	48.019	105.7	2:05.366
80	31.451	45.910	47.636	106.1	2:04.997	161	31.634	45.842	48.062	105.5	2:05.538
81	31.187	45.767	47.707	106.5	2:04.661	162	31.790	46.162	48.293	103.5	2:06.245

10 พฤศจิกายน/เดสพล/อินทรี																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	34.166		51.124		51.052	99.2		2:16.342		67	32.520		47.911		50.172	98.8		2:10.603	
2	32.649		48.961		50.369	96.0		2:11.979		68	32.996		47.604		49.811	100.9		2:10.411	
3	33.001		47.877		50.022	100.5		2:10.900		69	33.358		47.997		51.905	97.0		2:13.260	
4	32.890		47.707		49.863	101.5		2:10.460		70	34.060		48.367		49.819	99.4		2:12.246	
5	33.135		47.827		49.552	101.9		2:10.514		71	33.221		48.436		50.250	96.9		2:11.907	
6	32.742		47.729		49.573	100.8		2:10.044		72	32.747		47.845		49.682	100.7		2:10.274	
7	32.420		48.283		49.476	102.2		2:10.179		73	32.946		48.371		49.602	100.8		2:10.919	
8	32.518		47.873		49.474	101.0		2:09.865		74	32.891		47.928		49.958	101.5		2:10.777	
9	32.766		47.996		49.862	101.3		2:10.624		75	33.071		47.863		50.016	100.6		2:10.950	
10	32.612		47.550		49.550	101.0		2:09.712		76	32.951		47.864		In			2:15.558 P	
11	32.717		47.556		50.057	99.4		2:10.330		77	Out		48.611		50.329	95.6		3:37.312	
12	32.991		47.867		49.320	101.0		2:10.178		78	33.698		48.271		50.389	99.3		2:12.358	
13	33.762		47.887		50.127	101.2		2:11.776		79	33.556		48.941		50.127	92.9		2:12.624	
14	33.204		47.952		49.580	101.1		2:10.736		80	33.522		48.454		50.168	100.5		2:12.144	
15	33.143		47.912		50.006	100.7		2:11.061		81	33.845		48.768		50.518	97.9		2:13.131	
16	32.988		49.220		49.870	101.4		2:12.078		82	33.558		48.459		50.165	99.1		2:12.182	
17	32.869		48.261		49.488	101.2		2:10.618		83	33.475		48.908		50.062	99.5		2:12.445	
18	32.894		47.934		49.522	101.2		2:10.350		84	33.239		50.025		50.783	98.3		2:14.047	
19	33.228		48.082		49.780	100.3		2:11.090		85	33.750		49.457		50.128	98.5		2:13.335	
20	32.970		48.366		In			2:17.480 P		86	33.041		48.969		52.203	89.9		2:14.213	
21	Out		49.487		50.646	98.4		3:57.734		87	35.550		49.993		50.793	99.3		2:16.336	
22	35.143		48.798		50.071	96.3		2:14.012		88	33.921		48.839		50.630	93.0		2:13.390	
23	33.480		48.548		50.028	97.8		2:12.056		89	22:11.666		50.158		50.426	100.8		23:52.250	
24	33.181		48.910		50.380	96.9		2:12.471		90	33.485		49.541		50.217	99.5		2:13.243	
25	33.125		49.338		49.848	99.3		2:12.311		91	33.117		49.054		50.092	101.5		2:12.263	
26	33.005		49.048		50.096	96.3		2:12.149		92	32.968		48.678		50.235	100.5		2:11.881	
27	33.900		49.280		50.834	98.2		2:14.014		93	32.805		48.739		50.104	99.1		2:11.648	

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28	33.436	49.680	50.495	99.6	2:13.611	94	33.080	48.994	50.194	99.4	2:12.268
29	33.046	49.174	50.647	98.4	2:12.867	95	32.938	48.271	49.983	100.7	2:11.192
30	32.999	48.962	50.894	98.0	2:12.855	96	33.522	49.112	50.003	100.3	2:12.637
31	33.477	48.479	51.081	98.5	2:13.037	97	32.943	48.625	50.059	99.4	2:11.627
32	34.129	49.343	51.080	99.5	2:14.552	98	32.996	48.597	50.097	99.4	2:11.690
33	33.234	48.673	50.538	98.9	2:12.445	99	33.360	48.305	50.432	100.3	2:12.097
34	33.254	49.234	50.645	100.7	2:13.133	100	33.265	48.715	50.205	99.3	2:12.185
35	32.939	49.560	51.945		2:14.444	101	33.315	48.471	50.364	97.0	2:12.150
36	34.401	48.388	50.211	97.9	2:13.000	102	33.330	49.208	50.272	100.0	2:12.810
37	32.794	48.956	50.227	99.4	2:11.977	103	33.163	48.426	50.941	99.6	2:12.530
38	33.209	48.662	50.594	94.5	2:12.465	104	33.260	49.515	50.298	99.8	2:13.073
39	35.332	48.369	In		2:20.301	P 105	32.765	48.456	50.805	97.6	2:12.026
40	Out	50.667	51.493	101.7	3:53.699	106	32.949	48.440	50.572	101.1	2:11.961
41	33.328	49.964	50.769	100.2	2:14.061	107	33.133	48.511	In		2:17.660
42	32.914	49.368	50.873	101.4	2:13.155	108	Out	48.379	49.781	100.4	3:58.087
43	32.868	48.798	50.180	101.2	2:11.846	109	32.690	48.151	49.927	99.7	2:10.768
44	32.736	48.902	50.339	101.0	2:11.977	110	32.750	47.907	49.671	100.3	2:10.328
45	32.992	49.121	50.286	101.1	2:12.399	111	32.892	47.830	49.719	100.7	2:10.441
46	32.772	49.186	50.664	99.9	2:12.622	112	32.958	48.086	49.542	100.4	2:10.586
47	33.241	48.816	50.361	99.9	2:12.418	113	33.047	47.943	49.669	100.4	2:10.659
48	33.802	48.644	51.256	100.1	2:13.702	114	32.860	48.564	49.461	101.5	2:10.885
49	33.542	1:08.978	1:11.451	85.7	2:53.971	115	32.860	47.990	49.605	101.0	2:10.455
50	1:12.537	1:28.141	1:10.418	99.8	3:51.096	116	32.875	47.926	50.036	99.9	2:10.837
51	32.953	48.540	51.814	96.8	2:13.307	117	32.923	47.707	49.561	101.0	2:10.191
52	33.598	49.192	50.357	100.3	2:13.147	118	33.208	47.896	49.785	100.1	2:10.889
53	33.147	48.941	50.014	100.7	2:12.102	119	32.891	47.796	49.635	96.2	2:10.322
54	33.169	49.124	50.689	97.6	2:12.982	120	33.258	47.951	49.965	100.2	2:11.174
55	34.350	49.319	50.889	100.9	2:14.558	121	32.979	48.288	49.887	100.0	2:11.154
56	33.444	48.996	50.326	100.7	2:12.766	122	32.997	51.087	51.574	93.5	2:15.658
57	33.122	49.113	In		2:18.461	P 123	34.140	1:10.045	In		2:52.186
58	Out	48.411	50.492	100.2	3:37.679	124	Out	48.756	50.537	97.4	3:40.587
59	32.892	49.167	50.475	100.8	2:12.534	125	33.970	48.891	50.203	97.6	2:13.064
60	32.906	47.799	49.572	100.6	2:10.277	126	34.172	51.264	50.334	97.4	2:15.770
61	33.068	48.025	49.843	100.7	2:10.936	127	33.622	48.450	49.986	97.6	2:12.058
62	33.232	48.093	49.704	100.1	2:11.029	128	33.766	48.852	50.068	97.6	2:12.686
63	33.029	48.224	50.364	100.3	2:11.617	129	34.204	48.766	52.664	95.7	2:15.634
64	32.499	47.798	51.619	99.5	2:11.916	130	34.876	1:03.605	In		2:44.210
65	33.024	48.053	49.714	101.0	2:10.791	131	Out	58.199	In		5:21.758
66	32.973	47.954	49.300	101.9	2:10.227	132	Out	1:41.355	1:33.654	63.2	34:42.390

12	Paul/อวิโรจกุลทน									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	
1			48.565		49.503	99.0		2:13.488		79
2	33.034		48.628		49.818	99.4		2:11.480		80
3	32.337		47.985		49.270	99.7		2:09.592		81
4	32.352		47.558		49.318	97.8		2:09.228		82
5	32.384		47.444		49.546	95.4		2:09.374		83
6	33.428		47.654		50.095	94.1		2:11.177		84
7	32.611		47.758		49.569	96.3		2:09.938		85
8	32.575		47.511		49.089	100.0		2:09.175		86
9	32.097		47.770		49.032	99.1		2:08.899		87
10	32.233		47.689		49.259	98.5		2:09.181		88
11	32.193		47.258		49.020	99.2		2:08.471		89
12	32.086		47.952		49.402	98.6		2:09.440		90
13	32.201		47.449		49.123	101.1		2:08.773		91
14	32.197		47.595		49.333	97.8		2:09.125		92
15	32.158		47.382		50.021	97.0		2:09.561		93
16	32.316		48.335		49.158	98.8		2:09.809		94
17	32.354		47.711		49.697	95.9		2:09.762		95
18	32.465		49.127		49.986	97.7		2:11.578		96
19	32.593		47.578		In			2:14.369	P	97

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20	Out	49.099	50.338	102.3	3:51.336	98	31.591	46.352	48.280	102.4	2:06.223
21	31.810	48.073	49.459	98.2	2:09.342	99	31.442	46.652	48.088	103.3	2:06.182
22	31.897	48.037	49.166	102.3	2:09.100	100	31.492	47.479	48.447	102.5	2:07.418
23	32.067	48.528	49.459	102.4	2:10.054	101	31.597	46.598	48.114	102.2	2:06.309
24	31.631	47.608	48.889	102.4	2:08.128	102	31.663	46.474	48.030	103.1	2:06.167
25	31.536	48.072	48.702	102.9	2:08.310	103	31.466	46.485	48.072	103.9	2:06.023
26	31.388	48.582	50.022	100.1	2:09.992	104	<u>31.159</u>	46.487	48.184	103.3	2:05.830
27	31.528	47.598	49.109	103.3	2:08.235	105	31.353	48.007	48.032	102.4	2:07.392
28	31.565	48.230	49.417	97.8	2:09.212	106	31.370	46.614	48.078	102.6	2:06.062
29	31.572	47.598	49.084	100.9	2:08.254	107	31.668	<u>46.332</u>	In		2:15.923 P
30	32.395	47.887	49.242	101.8	2:09.524	108	Out	49.563	50.010	102.1	3:39.723
31	31.785	47.881	48.916	100.5	2:08.582	109	31.682	47.300	48.703	102.2	2:07.685
32	31.681	47.350	49.129	99.6	2:08.160	110	32.337	47.655	49.007	102.2	2:08.999
33	32.030	47.895	49.001	98.1	2:08.926	111	31.785	47.193	48.699	101.4	2:07.677
34	31.623	47.783	49.044	99.7	2:08.450	112	31.615	47.330	48.469	102.0	2:07.414
35	31.493	47.611	48.949	102.3	2:08.053	113	31.609	47.326	48.466	102.4	2:07.401
36	31.547	47.922	49.341	100.8	2:08.810	114	31.448	46.865	48.668	101.9	2:06.981
37	32.054	48.388	48.745	101.3	2:09.187	115	31.541	47.781	48.698	101.5	2:08.020
38	31.851	47.687	In		2:16.080 P	116	31.473	47.565	49.192	101.7	2:08.230
39	Out	47.864	48.525	101.2	3:58.327	117	31.727	47.387	48.580	101.8	2:07.694
40	32.116	47.205	49.193	102.3	2:08.514	118	31.589	47.186	48.686	100.5	2:07.461
41	31.674	47.820	48.074	102.2	2:07.568	119	31.656	47.371	48.416	101.1	2:07.443
42	31.478	47.519	47.960	101.4	2:06.957	120	31.565	47.027	49.375	101.4	2:07.967
43	31.552	46.815	48.541	103.0	2:06.908	121	31.322	46.958	48.806	101.4	2:07.086
44	31.413	46.659	<u>47.765</u>	102.1	2:05.837	122	31.515	47.196	48.753	101.6	2:07.464
45	31.454	46.554	47.917	102.5	2:05.925	123	31.340	48.065	49.822	101.4	2:09.227
46	31.536	46.539	48.109	102.7	2:06.184	124	31.822	47.452	50.483	101.2	2:09.757
47	31.431	46.349	In		2:12.044 P	125	31.280	47.674	48.834	102.5	2:07.788
48	Out	49.644	1:05.095	86.5	11:34.112	126	31.957	47.201	In		2:14.049 P
49	34.178	47.202	49.421	102.1	2:10.801	127	Out	47.534	48.256	101.7	3:36.782
50	31.684	46.508	47.844	103.3	2:06.036	128	31.539	46.773	48.674	101.8	2:06.986
51	31.743	47.084	48.090	103.1	2:06.917	129	31.626	46.768	48.003	102.7	2:06.397
52	31.473	46.624	48.458	98.5	2:06.555	130	31.986	50.782	51.355	92.9	2:14.123
53	31.790	46.416	In		2:14.291 P	131	34.327	1:10.028	1:02.926	103.5	2:47.281
54	Out	49.207	49.541	100.3	3:46.119	132	31.276	47.717	47.930	101.8	2:06.923
55	32.679	48.128	50.104	97.7	2:10.911	133	31.523	47.148	49.016	91.6	2:07.687
56	32.667	48.072	49.661	96.3	2:10.400	134	33.079	47.966	50.230		2:11.275
57	32.726	47.714	49.549	99.2	2:09.989	135	38.663	49.473	In		2:25.758 P
58	32.599	47.498	49.953	96.9	2:10.050	136	Out	49.344	50.087	100.0	5:44.141
59	32.762	48.661	50.099	98.5	2:11.522	137	32.788	48.480	49.840	98.4	2:11.108
60	32.477	47.809	49.498	99.6	2:09.784	138	32.796	47.942	50.170	97.5	2:10.908
61	32.420	47.723	50.267	97.3	2:10.410	139	33.009	47.705	49.619	96.9	2:10.333
62	32.194	47.629	49.967	99.8	2:09.790	140	32.889	49.345	52.582	98.6	2:14.816
63	31.986	47.445	49.542	100.0	2:08.973	141	32.584	49.356	51.500	98.8	2:13.440
64	32.292	48.126	50.110	98.8	2:10.528	142	32.489	49.794	52.948	98.9	2:15.231
65	32.325	48.118	51.498	92.5	2:11.941	143	32.734	48.365	50.651	99.1	2:11.750
66	32.817	47.278	49.457	97.4	2:09.552	144	32.394	49.030	50.395	99.3	2:11.819
67	32.542	47.801	49.864	98.8	2:10.207	145	32.180	47.902	49.560	99.3	2:09.642
68	32.375	47.989	51.470	98.0	2:11.834	146	32.380	47.891	49.795	97.0	2:10.066
69	32.535	47.609	49.674	96.9	2:09.818	147	32.430	48.390	50.984	99.0	2:11.804
70	32.959	48.596	In		2:17.426 P	148	32.199	48.065	50.420	97.9	2:10.684
71	Out	49.617	50.826	101.9	3:58.796	149	32.110	47.876	49.768	99.0	2:09.754
72	31.859	48.427	49.566	101.7	2:09.852	150	32.439	48.448	49.620	98.1	2:10.507
73	31.935	48.119	49.573	101.5	2:09.627	151	32.678	48.133	49.993	99.7	2:10.804
74	31.927	48.392	49.104	102.7	2:09.423	152	32.166	47.669	49.468	99.6	2:09.303
75	31.897	47.929	48.971	102.1	2:08.797	153	32.257	47.741	49.813	97.4	2:09.811
76	32.208	47.935	49.125	101.0	2:09.268	154	32.618	47.924	49.050	99.5	2:09.592
77	31.768	48.098	49.161	101.8	2:09.027	155	32.365	47.707	49.268	99.1	2:09.340
78	31.510	47.773	48.630	101.4	2:07.913	156	32.620	48.159	49.081	99.4	2:09.860

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13 คณิน/พิมพ์พันธ์/กมลชนก																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	36.429		52.444		52.195	91.2		2:21.068		75	34.458		50.597		51.974	94.2		2:17.029	
2	34.050		51.444		51.222	97.9		2:16.716		76	34.517		49.860		51.291	94.9		2:15.668	
3	33.549		50.034		51.731	97.3		2:15.314		77	34.002		49.964		51.812	94.5		2:15.778	
4	34.351		49.754		51.376	96.3		2:15.481		78	34.236		49.989		51.676	95.5		2:15.901	
5	34.248		50.669		51.511	95.6		2:16.428		79	34.036		50.428		51.542	94.7		2:16.006	
6	33.823		50.215		51.491	95.7		2:15.529		80	34.289		50.552		52.063	93.1		2:16.904	
7	33.794		49.829		51.199	98.6		2:14.822		81	34.985		50.237		51.562	92.6		2:16.784	
8	33.509		50.705		51.355	95.8		2:15.569		82	34.671		50.493		51.906	89.3		2:17.070	
9	34.177		50.210		51.171	97.0		2:15.558		83	34.575		50.226		51.794	94.0		2:16.595	
10	34.559		50.048		50.969	98.3		2:15.576		84	34.495		50.519		51.818	95.2		2:16.832	
11	33.991		49.300		51.168	99.1		2:14.459		85	34.258		50.407		In			2:22.565	P
12	33.623		51.535		51.429	97.3		2:16.587		86	Out		51.449		51.665	97.0		3:52.642	
13	33.983		49.640		51.794	97.3		2:15.417		87	34.266		50.087		51.569	95.8		2:15.922	
14	34.350		50.075		51.646	97.4		2:16.071		88	34.300		50.111		51.709	93.1		2:16.120	
15	34.173		49.960		51.544	97.4		2:15.677		89	34.737		50.016		51.751	89.3		2:16.504	
16	34.113		50.004		51.420	98.1		2:15.537		90	34.669		49.787		51.322	98.0		2:15.778	
17	34.368		50.140		51.747	91.6		2:16.255		91	34.527		50.029		51.385	94.1		2:15.941	
18	34.636		49.942		In			2:20.990	P	92	34.098		49.680		51.510	96.6		2:15.288	
19	Out		50.431		52.150	94.5		3:11.301		93	34.259		49.970		51.399	98.2		2:15.628	
20	34.842		50.421		51.553	95.9		2:16.816		94	33.899		50.135		51.219	98.5		2:15.253	
21	34.332		50.659		51.741	95.7		2:16.732		95	34.038		49.665		51.163	98.2		2:14.866	
22	34.388		51.022		51.750	96.0		2:17.160		96	34.048		49.978		51.793	97.5		2:15.819	
23	34.366		49.677		51.723	94.5		2:15.766		97	33.875		49.933		51.228	90.5		2:15.036	
24	34.313		49.726		51.909	91.8		2:15.948		98	34.247		49.954		51.235	97.9		2:15.436	
25	34.685		50.355		51.529	95.9		2:16.569		99	33.952		51.753		51.957	95.7		2:17.662	
26	34.698		50.579		51.647	95.3		2:16.924		100	34.038		50.889		51.223	96.3		2:16.150	
27	34.757		51.041		51.870	93.4		2:17.668		101	34.116		50.551		51.547	95.4		2:16.214	
28	34.780		50.486		52.011	93.8		2:17.277		102	34.112		49.983		51.384	92.9		2:15.479	
29	34.435		50.720		52.195	89.2		2:17.350		103	34.302		49.800		51.565	97.8		2:15.667	
30	35.208		49.971		51.823	96.9		2:17.002		104	34.329		49.848		51.688	97.6		2:15.865	
31	34.372		50.224		52.099	92.1		2:16.695		105	34.308		50.160		In			2:21.564	P
32	34.413		49.903		51.501	95.7		2:15.817		106	Out		50.296		53.035	91.5		3:10.326	
33	34.091		50.259		51.545	96.3		2:15.895		107	34.880		50.034		52.063	96.2		2:16.977	
34	34.346		50.451		51.443	96.3		2:16.240		108	34.563		50.342		51.854	96.7		2:16.759	
35	34.278		50.422		51.326	96.3		2:16.026		109	34.244		50.064		51.759	95.8		2:16.067	
36	34.573		51.467		51.994	94.4		2:18.034		110	33.997		50.705		51.705	95.0		2:16.407	
37	34.670		50.011		In			2:23.303	P	111	34.430		49.681		51.529	95.0		2:15.640	
38	Out		52.167		53.691	91.7		4:04.650		112	34.192		50.077		51.477	96.0		2:15.746	
39	36.532		53.273		53.194	94.0		2:22.999		113	34.066		49.755		51.773	96.3		2:15.594	
40	35.255		52.002		52.585	94.1		2:19.842		114	34.440		49.914		51.732	95.2		2:16.086	
41	35.128		51.453		53.921	95.6		2:20.502		115	34.279		50.012		51.695	95.7		2:15.986	
42	35.132		52.117		53.877	94.2		2:21.126		116	34.425		50.076		51.329	95.2		2:15.830	
43	35.534		51.783		53.613	94.8		2:20.930		117	34.412		49.902		51.654	97.5		2:15.968	
44	34.968		50.905		52.628	94.6		2:18.501		118	34.155		50.135		51.735	95.6		2:16.025	
45	35.262		51.542		53.291	94.5		2:20.095		119	34.270		49.817		52.095	95.4		2:16.182	
46	34.927		50.935		53.345	91.2		2:19.207		120	34.255		49.435		51.422	96.7		2:15.112	
47	35.350		52.299		53.621	95.0		2:21.270		121	34.195		49.520		52.532	93.5		2:16.247	
48	35.934		51.980		53.719	92.5		2:21.633		122	34.298		49.867		52.463	93.8		2:16.628	
49	57.263	1:25.612			1:09.864	94.2		3:32.739		123	34.298		49.711		51.703	94.1		2:15.712	
50	34.730		51.628		53.640	91.9		2:19.998		124	34.785		50.316		In			2:24.052	P
51	35.450		51.967		52.848	93.3		2:20.265		125	Out		50.930		51.806	96.1		4:21.908	
52	35.162		53.812		53.329	94.2		2:22.303		126	34.650		51.343		50.991	96.5		2:16.984	
53	35.924		50.817		52.423	95.7		2:19.164		127	34.307		51.223		51.625	95.2		2:17.155	
54	35.113		51.235		53.144	93.9		2:19.492		128	34.666		49.981		51.369	96.3		2:16.016	
55	35.131		52.057		In			2:28.385	P	129	34.473		49.680		51.463	96.3		2:15.616	
56	Out		50.388		51.990	96.5		3:16.754		130	34.911		49.746		51.437	96.4		2:16.094	
57	34.951		50.273		51.748	96.9		2:16.972		131	34.896		49.436		51.152	96.4		2:15.484	
58	34.378		49.865		51.801	95.3		2:16.044		132	35.106		51.485		53.162	92.2		2:19.753	
59	34.006		49.897		51.020	97.6		2:14.923		133	35.934		51.621		53.112	93.3		2:20.667	

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Buriram - 4554 mtr.

60	34.219	49.573	51.470	96.8	2:15.262	134	36.273	52.057	In	2:26.526	P	
61	34.291	49.347	51.211	97.3	2:14.849	135	Out	53.649	55.225	91.6	4:56.527	
62	34.177	49.583	51.336	97.5	2:15.096	136	37.245	52.168	53.889	92.7	2:23.302	
63	33.739	49.631	51.413	98.8	2:14.783	137	36.171	53.135	55.362	91.8	2:24.668	
64	34.335	49.441	51.649	99.5	2:15.425	138	35.388	50.384	53.025	89.7	2:18.797	
65	33.665	50.059	52.094	96.9	2:15.818	139	35.230	50.910	52.705	93.9	2:18.845	
66	33.937	50.188	52.185	97.5	2:16.310	140	35.659	51.771	52.643	93.4	2:20.073	
67	33.841	50.717	In		12:58.333	P	141	35.441	52.182	53.241	93.9	2:20.864
68	Out	51.228	52.109	94.8	2:15.257	142	35.721	51.600	52.946	94.2	2:20.267	
69	34.602	50.090	51.700	96.1	2:16.392	143	35.162	53.952	52.847	93.8	2:21.961	
70	34.409	50.359	51.525	95.5	2:16.293	144	35.661	53.762	54.650	93.2	2:24.073	
71	34.643	50.070	52.167	94.2	2:16.880	145	35.403	50.912	53.309	91.4	2:19.624	
72	34.470	49.947	51.820	95.5	2:16.237	146	35.614	50.802	52.986	90.9	2:19.402	
73	34.671	50.442	52.036	94.2	2:17.149	147	35.753	50.995	53.173	93.7	2:19.921	
74	34.335	50.472	51.401	95.8	2:16.208	148	35.534	51.385	53.546	93.6	2:20.465	

18		สถิติรถ/รุ่น วิจารณ์																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	37.000		49.343		51.450	97.1		2:17.793		78	33.843		49.573		51.574	97.1		2:14.990	
2	33.457		49.218		52.251	94.8		2:14.926		79	33.449		49.760		52.193	95.3		2:15.402	
3	33.570		48.728		50.859	97.0		2:13.157		80	33.722		49.708		51.256	96.2		2:14.686	
4	33.440		49.004		51.088	92.1		2:13.532		81	33.958		49.998		51.804	95.9		2:15.760	
5	34.111		49.127		51.043	96.9		2:14.281		82	33.662		52.379		51.548	95.8		2:17.589	
6	33.943		49.429		51.364	90.5		2:14.736		83	33.625		51.069		53.014	95.9		2:17.708	
7	34.389		49.410		51.336	96.0		2:15.135		84	33.669		49.414		51.454	96.0		2:14.537	
8	33.659		49.508		51.291	96.3		2:14.458		85	33.709		49.536		50.895	96.6		2:14.140	
9	33.453		49.903		51.106	96.6		2:14.462		86	33.411		50.237		In			2:20.503	P
10	33.808		49.442		51.324	97.0		2:14.574		87	Out		49.984		51.769	95.4		3:22.863	
11	33.571		49.757		51.781	95.5		2:15.109		88	33.841		49.637		51.490	95.3		2:14.968	
12	33.706		51.657		51.741	96.4		2:17.104		89	33.724		49.510		51.443	95.1		2:14.677	
13	34.010		49.447		51.421	95.7		2:14.878		90	33.778		51.502		52.501	95.4		2:17.781	
14	33.767		51.321		51.688	94.7		2:16.776		91	33.494		49.682		51.299	94.7		2:14.475	
15	34.236		49.753		51.470	96.1		2:15.459		92	33.733		49.592		51.933	94.6		2:15.258	
16	34.025		49.783		52.370	94.5		2:16.178		93	33.624		49.581		51.537	94.1		2:14.742	
17	34.098		50.306		51.619	94.2		2:16.023		94	33.871		50.030		51.541	95.1		2:15.442	
18	34.376		49.871		51.704	94.3		2:15.951		95	33.634		49.730		51.331	93.8		2:14.695	
19	33.931		49.492		In			2:20.107	P	96	33.814		49.771		51.431	94.3		2:15.016	
20	Out		50.489		51.836	97.1		3:14.693		97	33.704		49.723		51.395	94.1		2:14.822	
21	35.048		49.532		51.834	95.3		2:16.414		98	33.872		49.868		51.386	94.6		2:15.126	
22	33.789		51.012		51.548	89.9		2:16.349		99	33.773		50.365		52.138	84.1		2:16.276	
23	33.855		49.368		52.301	95.1		2:15.524		100	34.688		50.557		52.180	94.4		2:17.425	
24	33.545		48.967		51.205	89.6		2:13.717		101	33.547		50.444		52.332	93.8		2:16.323	
25	34.014		49.417		51.371	95.6		2:14.802		102	34.289		52.936		52.349	93.7		2:19.574	
26	33.871		49.625		51.928	96.4		2:15.424		103	33.638		52.732		52.182	94.2		2:18.552	
27	33.753		49.359		51.438	96.0		2:14.550		104	33.781		49.898		53.249	93.3		2:16.928	
28	33.692		49.435		51.374	94.7		2:14.501		105	34.537		52.639		In			2:26.380	P
29	33.900		49.518		51.756	89.3		2:15.174		106	Out		49.913		51.823	95.4		5:17.705	
30	33.946		49.512		51.375	95.0		2:14.833		107	34.214		49.727		51.478	95.7		2:15.419	
31	33.701		50.791		51.404	95.4		2:15.896		108	33.697		49.767		52.796	93.7		2:16.260	
32	33.684		49.560		51.508	95.9		2:14.752		109	33.544		50.049		51.532	95.1		2:15.125	
33	33.502		49.373		51.873	95.5		2:14.748		110	33.799		50.908		51.704	94.6		2:16.411	
34	33.848		51.554		51.485	95.7		2:16.887		111	33.567		49.922		51.515	94.7		2:15.004	
35	33.969		50.064		52.567	95.0		2:16.600		112	33.616		49.893		51.396	95.6		2:14.905	
36	33.732		49.466		51.354	94.5		2:14.552		113	33.690		49.717		51.738	96.7		2:15.145	
37	34.425		49.499		51.456	96.3		2:15.380		114	33.879		49.829		51.963	89.6		2:15.671	
38	33.599		49.898		In			2:21.649	P	115	34.261		50.110		51.660	93.8		2:16.031	
39	Out		50.437		52.113	95.9		2:54.780		116	34.001		49.827		51.462	94.5		2:15.290	
40	33.743		49.886		51.167	97.1		2:14.796		117	33.850		49.826		51.899	95.2		2:15.575	
41	33.321		50.147		51.427	96.3		2:14.895		118	33.800		49.672		51.663	94.2		2:15.135	
42	33.666		49.708		51.395	96.8		2:14.769		119	33.915		49.571		51.657	94.2		2:15.143	
43	33.448		49.576		51.122	96.8		2:14.146		120	33.907		50.293		52.023	88.9		2:16.223	



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Buriram - 4554 mtr.

44	33.351	49.656	51.793	97.0	2:14.800	121	34.572	49.751	52.041	95.2	2:16.364
45	33.330	49.679	51.526	96.9	2:14.535	122	33.631	49.944	51.962	94.0	2:15.537
46	33.527	50.037	51.428	97.0	2:14.992	123	33.981	49.594	In		2:20.537 P
47	33.414	49.665	51.521	96.3	2:14.600	124	Out	50.161	52.175	93.0	3:17.356
48	34.158	49.936	In		2:21.064 P	125	34.024	49.579	54.382	91.7	2:17.985
49	Out	50.554	51.445	94.3	3:50.658	126	34.124	50.125	52.345	92.3	2:16.594
50	34.586	51.054	1:01.085	92.5	2:26.725	127	35.473	50.459	51.882	93.6	2:17.814
51	34.968	49.540	52.234	93.9	2:16.742	128	34.375	50.211	51.726	92.1	2:16.312
52	33.682	49.624	51.417	94.6	2:14.723	129	34.998	50.895	52.958	89.8	2:18.851
53	33.860	49.482	51.165	94.8	2:14.507	130	34.982	51.226	52.100	92.0	2:18.308
54	33.971	49.596	51.300	93.6	2:14.867	131	34.764	50.466	51.714	93.6	2:16.944
55	33.983	49.581	51.033	95.4	2:14.597	132	34.625	50.487	51.771	91.9	2:16.883
56	33.498	50.599	51.317	94.2	2:15.414	133	34.452	50.363	51.586	93.2	2:16.401
57	33.827	49.646	52.658	95.5	2:16.131	134	34.567	50.209	51.675	92.9	2:16.451
58	33.792	49.432	51.407	93.7	2:14.631	135	34.416	50.303	51.506	93.9	2:16.225
59	33.912	49.592	51.965	94.7	2:15.469	136	34.622	49.661	51.559	93.5	2:15.842
60	33.780	49.449	51.676	94.2	2:14.905	137	34.269	49.536	52.926	92.3	2:16.731
61	33.798	49.369	51.354	95.5	2:14.521	138	34.477	50.268	51.833	92.6	2:16.578
62	33.437	49.297	51.357	94.5	2:14.091	139	34.104	50.854	52.484	92.3	2:17.442
63	33.808	49.503	52.578	94.9	2:15.889	140	35.415	50.832	53.767	91.4	2:20.014
64	33.591	49.371	51.596	94.2	2:14.558	141	35.089	51.542	In		2:25.496 P
65	33.800	49.413	51.595	94.7	2:14.808	142	Out	53.726	52.880	92.3	3:38.962
66	33.830	49.576	51.380	94.9	2:14.786	143	36.817	52.287	55.014	91.1	2:24.118
67	33.826	49.454	In		2:22.233 P	144	36.406	51.606	54.220	90.5	2:22.232
68	Out	50.482	53.064	92.5	3:29.708	145	36.293	53.529	55.603	80.9	2:25.425
69	34.171	49.925	51.665	96.3	2:15.761	146	38.022	52.250	54.363	81.0	2:24.635
70	33.554	50.367	51.505	96.0	2:15.426	147	38.110	54.458	54.495	81.3	2:27.063
71	33.728	49.867	51.849	95.3	2:15.444	148	36.935	54.392	55.539	81.3	2:26.866
72	34.201	50.074	51.458	96.6	2:15.733	149	38.651	57.238	In		2:39.812 P
73	33.781	51.010	51.872	95.2	2:16.663	150	Out	54.982	54.322	82.3	3:37.045
74	34.599	52.144	52.373	94.3	2:19.116	151	37.834	54.589	56.106	82.8	2:28.529
75	33.881	49.977	51.112	95.6	2:14.970	152	38.723	55.939	1:03.939	79.4	2:38.601
76	33.652	49.592	51.312	95.7	2:14.556	153	42.901	56.583	56.957	81.1	2:36.441
77	33.748	50.394	51.249	96.3	2:15.391	154					

19 สุทธิพงษ์ศิริกุลวุฒิ																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			44.654		46.064	108.5		2:02.388		85	30.587		44.517		46.776	107.6		2:01.880	
2	30.200		44.033		45.997	108.8		2:00.230		86	30.494		45.139		46.779	107.8		2:02.412	
3	30.177		43.869		46.044	108.7		2:00.090		87	31.016		44.744		46.606	107.9		2:02.366	
4	30.216		43.895		46.184	109.1		2:00.295		88	30.735		44.446		46.645	107.2		2:01.826	
5	30.191		43.906		46.018	108.7		2:00.115		89	30.739		44.643		46.703	108.2		2:02.085	
6	30.200		43.792		46.066	109.1		2:00.058		90	30.636		44.807		47.300	106.7		2:02.743	
7	29.943		43.757		46.022	109.6		1:59.722		91	30.609		45.239		47.919	105.9		2:03.767	
8	30.096		43.728		46.388	109.2		2:00.212		92	30.576		44.905		46.558	107.8		2:02.039	
9	29.898		44.153		46.248	108.2		2:00.299		93	30.438		44.946		46.799	107.4		2:02.183	
10	29.968		44.373		46.058	107.9		2:00.399		94	30.683		45.179		47.094	107.4		2:02.956	
11	30.182		44.087		46.267	108.2		2:00.536		95	30.691		44.996		47.250	107.7		2:02.937	
12	30.073		44.074		46.362	106.4		2:00.509		96	30.464		45.545		In			2:09.783 P	
13	29.979		43.925		46.815	105.4		2:00.719		97	Out		47.219		47.783	107.7		3:25.756	
14	30.167		44.030		46.174	106.5		2:00.371		98	30.414		46.002		47.207	109.4		2:03.623	
15	30.071		43.979		46.299	108.2		2:00.349		99	30.430		45.597		47.876	109.2		2:03.903	
16	30.094		44.220		46.321	109.0		2:00.635		100	30.348		45.677		47.091	109.0		2:03.116	
17	30.086		44.495		46.198	109.0		2:00.779		101	30.707		45.739		47.975	107.5		2:04.421	
18	29.983		44.518		46.354	108.4		2:00.855		102	30.672		45.456		46.842	107.9		2:02.970	
19	30.012		43.889		46.609	108.8		2:00.510		103	30.845		45.333		47.485	109.0		2:03.663	
20	30.270		44.121		In			2:07.089 P		104	30.381		45.333		47.014	108.5		2:02.728	
21	Out		47.775		48.809	106.4		3:24.644		105	30.198		46.043		46.833	108.9		2:03.074	
22	30.819		46.533		48.003	108.2		2:05.355		106	30.333		46.622		47.132	109.3		2:04.087	
23	30.284		45.749		47.703	107.9		2:03.736		107	30.341		45.826		46.883	109.8		2:03.050	
24	31.752		45.967		47.817	105.7		2:05.536		108	30.160		45.043		46.903	109.4		2:02.106	



RAAT Thailand Endurance Championship International 2017 Round 3

RAAT Endurance

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Laps and Sector Times - Race 5

Buriram - 4554 mtr.

25	31.396	46.867	47.938	104.2	2:06.201	109	30.379	45.274	46.671	108.7	2:02.324
26	31.510	46.782	47.937	103.9	2:06.229	110	30.239	45.093	47.014	109.6	2:02.346
27	30.763	46.357	47.345	108.1	2:04.465	111	30.282	45.577	46.937	109.3	2:02.796
28	30.514	46.202	47.578	105.5	2:04.294	112	30.128	45.183	46.843	108.9	2:02.154
29	31.017	46.334	47.607	107.9	2:04.958	113	30.261	45.194	46.791	109.9	2:02.246
30	30.733	45.363	47.705	106.6	2:03.801	114	30.298	45.590	47.127	106.5	2:03.015
31	30.663	46.613	47.184	108.8	2:04.460	115	30.546	45.706	47.277	109.2	2:03.529
32	30.667	45.755	47.385	103.6	2:03.807	116	30.712	46.941	In		2:12.766 P
33	30.792	46.313	46.764	107.8	2:03.869	117	Out	46.620	46.566	107.1	3:44.472
34	30.504	45.331	47.703	108.3	2:03.538	118	30.609	44.591	46.517	106.5	2:01.717
35	30.528	45.403	47.607	107.1	2:03.538	119	30.468	44.457	46.444	107.0	2:01.369
36	30.335	45.435	47.178	108.9	2:02.948	120	30.314	44.367	47.174	106.1	2:01.855
37	30.355	45.535	47.204	109.6	2:03.094	121	30.566	44.590	46.570	106.2	2:01.726
38	30.778	45.369	In		2:09.691 P	122	30.292	44.400	46.552	106.7	2:01.244
39	Out	45.306	47.418	107.2	3:26.111	123	30.557	44.168	46.468	107.9	2:01.193
40	30.714	44.759	46.576	106.3	2:02.049	124	30.374	45.550	46.718	108.0	2:02.642
41	30.489	44.521	46.831	106.7	2:01.841	125	30.391	44.473	46.295	107.6	2:01.159
42	30.377	44.548	46.196	107.9	2:01.121	126	30.528	44.375	46.606	106.8	2:01.509
43	30.293	44.665	46.299	108.1	2:01.257	127	30.589	44.767	46.764	106.1	2:02.120
44	30.128	44.603	46.284	107.7	2:01.015	128	30.400	44.608	47.004	105.6	2:02.012
45	30.260	45.184	46.653	106.0	2:02.097	129	30.401	44.539	46.989	104.5	2:01.929
46	30.446	44.231	46.250	108.8	2:00.927	130	30.451	44.599	47.040	107.4	2:02.090
47	30.088	44.422	46.563	108.7	2:01.073	131	30.227	44.794	47.703	102.6	2:02.724
48	30.149	44.649	46.555	107.9	2:01.353	132	30.624	44.586	46.785	105.6	2:01.995
49	30.542	44.510	46.398	106.8	2:01.450	133	30.231	44.531	47.094	104.3	2:01.856
50	30.335	44.465	46.458	107.8	2:01.258	134	30.592	44.453	46.854	105.7	2:01.899
51	30.445	44.510	46.342	107.6	2:01.297	135	30.619	44.685	46.649	106.6	2:01.953
52	30.681	44.306	52.325	90.5	2:07.312	136	30.455	44.935	In		2:08.401 P
53	55.631	1:17.644	1:10.894	72.0	3:24.169	137	Out	47.187	47.884	108.2	3:25.421
54	1:13.308	1:28.388	1:11.275	107.7	3:52.971	138	30.827	45.745	48.209	108.3	2:04.781
55	30.532	44.448	46.089	107.6	2:01.069	139	30.647	45.712	47.689	108.9	2:04.048
56	30.502	44.378	In		2:07.089 P	140	30.444	45.949	48.238	109.3	2:04.631
57	Out	49.750	48.710	108.2	3:59.796	141	45.703	1:36.426	1:04.583	105.4	3:26.712
58	30.730	45.789	46.859	109.2	2:03.378	142	31.322	45.275	46.991	109.2	2:03.588
59	30.740	45.558	47.525	108.1	2:03.823	143	30.299	45.373	47.290	108.8	2:02.962
60	30.488	45.415	47.151	107.7	2:03.054	144	30.152	45.685	46.484	108.9	2:02.321
61	30.625	45.899	46.942	108.1	2:03.466	145	30.362	45.544	46.660	108.8	2:02.566
62	30.504	45.658	46.713	108.0	2:02.875	146	30.296	45.517	47.123	109.6	2:02.936
63	30.424	45.195	47.645	107.6	2:03.264	147	30.325	45.883	48.102	108.3	2:04.310
64	31.163	45.884	47.477	105.2	2:04.524	148	30.681	45.498	In		2:08.993 P
65	30.393	45.244	46.576	109.9	2:02.213	149	Out	44.481	46.380	108.5	2:53.675
66	30.254	45.432	46.931	109.6	2:02.617	150	30.252	44.431	46.554	107.4	2:01.237
67	30.710	45.728	46.920	108.8	2:03.358	151	30.530	44.310	46.182	107.1	2:01.022
68	30.527	45.503	46.707	108.7	2:02.737	152	30.664	44.707	47.843	105.7	2:03.214
69	31.075	45.469	47.645	108.8	2:04.189	153	30.623	44.760	47.510	105.8	2:02.893
70	30.966	45.539	46.791	109.4	2:03.296	154	30.576	44.936	47.561	107.0	2:03.073
71	31.004	45.778	46.947	110.0	2:03.729	155	30.806	44.784	47.075	105.4	2:02.665
72	30.514	46.061	47.169	104.4	2:03.744	156	30.728	47.362	55.487	88.6	2:13.577
73	30.994	45.492	47.331	104.5	2:03.817	157	33.607	47.386	47.528	106.0	2:08.521
74	30.592	45.219	47.457	108.4	2:03.268	158	31.004	44.750	47.906	103.3	2:03.660
75	30.426	45.440	47.744	109.0	2:03.610	159	31.560	45.295	47.773	105.3	2:04.628
76	30.437	45.717	In		2:11.566 P	160	31.151	44.366	47.140	106.5	2:02.657
77	Out	44.722	46.625	108.5	3:21.610	161	30.417	44.811	47.261	103.6	2:02.489
78	30.833	44.439	46.679	107.2	2:01.951	162	31.051	44.624	47.216	106.4	2:02.891
79	30.353	44.478	46.634	108.1	2:01.465	163	30.490	44.938	47.203	105.6	2:02.631
80	30.796	44.477	46.402	107.6	2:01.675	164	30.703	45.435	47.710	105.1	2:03.848
81	30.417	45.306	46.657	107.0	2:02.380	165	30.664	45.111	47.541	104.1	2:03.316
82	30.622	44.383	46.545	106.8	2:01.550	166	30.859	44.550	47.342	105.1	2:02.751
83	30.705	44.627	46.311	106.9	2:01.643	167	30.719	44.600	47.111	103.6	2:02.430
84	30.459	44.271	46.350	107.6	2:01.080	168	31.012	45.502	50.157	81.5	2:06.671

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Buriram - 4554 mtr.

20	Naoki/สุพงษ์																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			46.316		47.007	107.2		2:05.895		78	30.969		45.437		47.395	106.6		2:03.801	
2	30.680		45.296		46.807	107.7		2:02.783		79	31.210		45.221		47.173	107.1		2:03.604	
3	30.928		45.663		47.288	107.7		2:03.879		80	30.868		45.388		In			2:07.932	P
4	30.765		45.085		46.888	107.4		2:02.738		81	Out		45.129		47.659	105.3		3:20.000	
5	30.864		45.555		46.986	106.8		2:03.405		82	30.855		45.497		47.279	105.7		2:03.631	
6	30.531		44.545		47.114	107.8		2:02.190		83	31.158		46.952		47.992	104.1		2:06.102	
7	30.326		44.473		46.640	108.0		2:01.439		84	31.497		46.775		48.457	104.0		2:06.729	
8	30.636		44.526		46.585	106.8		2:01.747		85	31.017		46.252		48.770	101.9		2:06.039	
9	30.495		45.362		46.803	103.3		2:02.660		86	31.929		46.677		47.392	104.1		2:05.998	
10	30.489		44.617		47.190	101.9		2:02.296		87	31.227		45.742		47.129	104.7		2:04.098	
11	30.442		44.952		46.695	107.1		2:02.089		88	31.126		45.891		47.914	104.2		2:04.931	
12	30.275		44.528		46.878	107.1		2:01.681		89	31.134		46.640		47.228	105.6		2:05.002	
13	31.088		45.288		46.804	108.1		2:03.180		90	30.679		46.303		47.380	105.0		2:04.362	
14	30.313		44.432		46.704	106.9		2:01.449		91	30.847		45.790		46.758	106.5		2:03.395	
15	30.483		44.719		47.251	105.9		2:02.453		92	30.931		45.594		47.694	104.1		2:04.219	
16	31.318		46.137		47.215	107.9		2:04.670		93	30.679		45.178		48.549	104.1		2:04.406	
17	30.565		44.974		47.101	106.3		2:02.640		94	31.118		45.653		48.087	103.7		2:04.858	
18	30.656		45.540		47.051	106.7		2:03.247		95	30.706		44.706		48.023	103.3		2:03.435	
19	30.736		45.933		46.744	107.5		2:03.413		96	31.041		45.594		47.943	106.5		2:04.578	
20	30.378		44.716		47.799	105.8		2:02.893		97	30.453		46.339		47.564	102.6		2:04.356	
21	30.730		45.530		In			2:07.982	P	98	31.014		45.108		47.735	104.4		2:03.857	
22	Out		44.838		47.241	107.2		2:55.854		99	31.078		45.522		47.343	105.3		2:03.943	
23	30.214		45.288		46.591	108.3		2:02.093		100	30.538		44.921		In			2:06.031	P
24	30.306		45.125		46.299	108.3		2:01.730		101	Out		45.233		47.467	105.8		3:11.303	
25	30.575		45.082		46.951	108.0		2:02.608		102	30.160		45.642		47.994	104.4		2:03.796	
26	30.412		44.921		47.264	103.5		2:02.597		103	30.835		45.032		47.005	107.1		2:02.872	
27	30.609		47.188		52.896	102.3		2:10.693		104	30.691		45.108		46.683	108.2		2:02.482	
28	31.329		46.362		47.221	106.7		2:04.912		105	30.364		45.689		47.384	104.4		2:03.437	
29	31.350		48.285		49.267	103.7		2:08.902		106	31.202		45.288		47.681	106.2		2:04.171	
30	30.900		45.552		46.924	106.0		2:03.376		107	30.652		45.242		47.202	107.6		2:03.096	
31	30.721		45.203		47.167	107.1		2:03.091		108	30.531		45.095		47.030	107.4		2:02.656	
32	30.502		45.522		47.405	107.7		2:03.429		109	30.770		45.830		46.939	106.9		2:03.539	
33	31.047		45.401		47.063	107.7		2:03.511		110	30.448		45.189		46.937	106.1		2:02.574	
34	30.845		45.506		47.127	105.5		2:03.478		111	30.730		45.290		46.803	106.8		2:02.823	
35	30.970		45.811		47.538	107.4		2:04.319		112	30.922		45.141		47.487	106.7		2:03.550	
36	30.698		45.322		47.332	106.9		2:03.352		113	30.715		44.900		47.103	106.1		2:02.718	
37	30.661		45.328		47.282	106.9		2:03.271		114	30.858		45.004		46.769	107.8		2:02.631	
38	30.909		45.416		47.420	107.1		2:03.745		115	30.449		45.026		47.043	105.3		2:02.518	
39	30.875		45.467		47.544	109.0		2:03.886		116	30.676		45.127		47.208	104.5		2:03.011	
40	30.823		46.026		47.005	106.3		2:03.854		117	30.827		45.041		46.936	107.8		2:02.804	
41	31.380		47.316		In			2:11.529	P	118	30.767		45.023		46.925	107.5		2:02.715	
42	Out		45.462		46.683	106.5		3:26.411		119	31.053		45.080		46.806	107.4		2:02.939	
43	30.515		45.237		47.489	105.3		2:03.241		120	30.699		44.711		In			2:06.142	P
44	30.858		45.018		47.178	106.2		2:03.054		121	Out		46.404		46.686	107.4		3:45.227	
45	30.280		44.819		47.670	105.5		2:02.769		122	30.093		44.222		45.839	107.8		2:00.154	
46	30.353		44.811		46.296	109.0		2:01.460		123	30.435		44.680		46.024	108.5		2:01.139	
47	30.420		44.387		46.324	109.3		2:01.131		124	30.045		44.922		46.994	108.7		2:01.961	
48	30.032		44.877		47.296	105.3		2:02.205		125	30.350		44.577		45.966	108.4		2:00.893	
49	30.689		44.830		46.874	106.6		2:02.393		126	30.536		44.451		47.317	105.3		2:02.304	
50	30.623		45.464		47.122	106.0		2:03.209		127	31.390		45.829		47.411	106.0		2:04.630	
51	30.608		45.290		46.738	105.0		2:02.636		128	30.563		44.946		47.279	106.1		2:02.788	
52	32.395		45.559		49.757	103.4		2:07.711		129	30.659		44.890		46.633	106.6		2:02.182	
53	35.284		1:10.944		1:10.189	80.8		2:56.417		130	30.595		49.240		48.008	108.7		2:07.843	
54	1:13.664		1:27.908		1:10.499	100.7		3:52.071		131	30.357		44.724		46.407	108.1		2:01.488	
55	30.658		45.553		48.263	105.4		2:04.474		132	30.251		44.529		46.520	103.5		2:01.300	
56	31.129		45.550		46.675	107.5		2:03.354		133	30.423		45.326		46.328	107.7		2:02.077	
57	30.576		45.380		46.606	107.0		2:02.562		134	30.212		44.733		46.701	108.2		2:01.646	
58	31.093		44.885		47.274	105.4		2:03.252		135	30.495		44.558		46.485	107.0		2:01.538	
59	31.017		45.093		47.266	106.5		2:03.376		136	30.339		44.365		46.732	103.5		2:01.436	

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Buriram - 4554 mtr.

60	30.927	45.457	In	2:08.388	P 137	31.234	45.024	46.655	108.0	2:02.913	
61	Out	46.322	47.262	106.8	3:27.323	138	30.614	46.801	107.0	2:02.746	
62	30.545	45.041	46.614	104.3	2:02.200	139	30.581	47.180	106.0	2:02.801	
63	30.795	45.023	47.105	106.7	2:02.923	140	30.191	In		2:06.762 P	
64	30.840	46.433	47.598	106.4	2:04.871	141	Out	1:36.485	1:05.087	4:47.656	
65	30.626	44.926	47.125	106.3	2:02.677	142	30.751	45.201	46.734	105.6	2:02.686
66	31.870	45.784	47.079	105.9	2:04.733	143	30.754	45.050	46.859	107.0	2:02.663
67	31.396	45.156	47.078	106.3	2:03.630	144	30.953	45.431	46.871	105.3	2:03.255
68	30.982	45.408	47.483	107.4	2:03.873	145	30.982	45.397	46.785	104.8	2:03.164
69	30.893	45.190	47.574	106.8	2:03.657	146	31.363	46.017	48.085	106.6	2:05.465
70	30.948	46.064	47.571	106.6	2:04.583	147	30.796	44.798	48.224	107.0	2:03.818
71	32.556	45.484	47.077	106.3	2:05.117	148	31.050	44.989	47.052	105.5	2:03.091
72	30.425	46.364	48.016	105.6	2:04.805	149	30.877	45.003	47.723	100.7	2:03.603
73	30.807	45.853	47.327	106.3	2:03.987	150	31.260	45.942	47.001	105.1	2:04.203
74	31.033	45.422	47.146	106.6	2:03.601	151	30.915	45.372	In		2:08.300 P
75	31.000	45.767	47.068	106.9	2:03.835	152	Out	46.885	49.569	104.4	3:07.789
76	31.029	45.303	47.339	107.4	2:03.671	153	31.246	46.263	49.682	103.8	2:07.191
77	30.846	45.174	47.075	107.5	2:03.095	154	31.500	49.264	51.772	72.2	2:12.536

22		ฉนากกร/สุรศักดิ์																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			46.702		49.325	101.2		2:11.372		65	32.349		47.195		50.277	101.3		2:09.821	
2	31.460		46.340		48.514	101.4		2:06.314		66	32.339		47.925		49.557	101.6		2:09.821	
3	31.868		46.594		48.613	100.2		2:07.075		67	32.554		47.849		50.288	101.0		2:10.691	
4	31.923		46.661		48.803	99.5		2:07.387		68	33.055		47.597		49.506	102.6		2:10.158	
5	32.111		46.707		48.692	99.8		2:07.510		69	32.331		47.412		49.651	101.2		2:09.394	
6	31.832		47.297		48.739	100.0		2:07.868		70	33.394		48.330		49.742	101.5		2:11.466	
7	31.898		46.557		48.725	100.3		2:07.180		71	32.432		47.777		49.506	101.0		2:09.715	
8	31.997		46.542		48.720	99.9		2:07.259		72	32.623		47.522		49.651	99.6		2:09.796	
9	32.169		46.939		48.888	100.2		2:07.996		73	32.724		47.917		49.467	100.5		2:10.108	
10	32.107		46.770		48.667	100.3		2:07.544		74	32.326		50.303		50.641	100.4		2:13.270	
11	31.931		46.438		49.687	100.2		2:08.056		75	32.278		51.459		51.885	100.7		2:15.622	
12	31.825		47.000		48.856	100.6		2:07.681		76	32.889		50.173		In			2:22.239	P
13	31.898		47.011		48.743	100.3		2:07.652		77	Out		57.824		50.564	99.8		5:17.603	
14	32.064		46.656		49.016	100.0		2:07.736		78	32.603		47.560		49.934	99.4		2:10.097	
15	32.381		46.725		49.053	98.8		2:08.159		79	32.494		47.412		49.496	101.1		2:09.402	
16	32.113		46.363		49.079	99.5		2:07.555		80	32.122		48.271		49.489	97.5		2:09.882	
17	31.910		46.882		49.012	100.4		2:07.804		81	34.755		49.022		In			2:19.927	P
18	31.980		46.528		49.048	99.0		2:07.556		82	Out		47.903		49.589	100.4		1:11:20.977	
19	32.425		47.298		49.020	100.0		2:08.743		83	32.411		47.067		50.048	100.3		2:09.526	
20	31.990		46.984		In			2:14.083	P	84	32.398		46.974		50.263	100.6		2:09.635	
21	Out		48.998		49.545	101.2		3:13.324		85	32.076		47.022		49.242	100.5		2:08.340	
22	32.142		47.470		51.569	101.0		2:11.181		86	32.187		47.881		50.028	96.6		2:10.096	
23	32.031		47.557		49.141	100.7		2:08.729		87	32.361		46.721		49.090	101.1		2:08.172	
24	32.173		47.742		49.981	100.3		2:09.896		88	32.223		46.841		49.315	99.0		2:08.379	
25	32.602		47.841		49.201	100.2		2:09.644		89	32.602		46.970		49.291	100.7		2:08.863	
26	32.381		47.702		In			2:18.350	P	90	32.128		47.084		49.393	100.3		2:08.605	
27	Out		47.787		49.729	102.0		2:38.796		91	32.450		47.144		49.553	99.5		2:09.147	
28	32.538		48.155		49.705	100.6		2:10.398		92	32.370		46.939		49.800	100.3		2:09.109	
29	33.268		47.179		49.782	98.1		2:10.229		93	32.143		47.853		49.491	99.0		2:09.487	
30	32.682		47.549		50.101	101.0		2:10.332		94	32.308		47.222		In			2:17.548	P
31	32.280		47.140		49.276	100.3		2:08.696		95	Out		50.886		51.224	93.7		3:14.479	
32	32.213		47.133		49.136	101.0		2:08.482		96	32.842		47.827		50.474	101.1		2:11.143	
33	32.239		47.793		48.971	101.5		2:09.003		97	31.991		48.894		50.681	101.3		2:11.566	
34	31.828		47.078		49.004	101.0		2:07.910		98	31.915		47.462		49.148	101.0		2:08.525	
35	31.940		46.797		48.902	101.8		2:07.639		99	32.206		47.105		49.226	100.7		2:08.537	
36	31.725		46.815		49.057	96.6		2:07.597		100	32.266		47.108		49.635	100.1		2:09.009	
37	33.220		48.409		49.067	95.2		2:10.696		101	32.243		47.747		50.619	101.0		2:10.609	
38	32.483		47.581		In			2:18.052	P	102	31.913		47.392		49.404	101.1		2:08.709	
39	Out		47.290		49.251	99.7		3:40.512		103	32.736		47.710		49.960	100.8		2:10.406	
40	32.159		46.933		49.161	99.9		2:08.253		104	32.264		50.098		52.371	101.1		2:14.733	



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41	32.179	46.841	49.186	100.9	2:08.206	105	31.957	47.835	49.487	101.3	2:09.279
42	31.949	47.325	49.448	99.7	2:08.722	106	32.104	48.021	50.456	101.9	2:10.581
43	32.232	46.851	49.291	100.7	2:08.374	107	32.218	49.909	50.528	101.2	2:12.655
44	32.109	46.640	48.807	101.0	2:07.556	108	31.963	In	In		2:43.806 P
45	32.065	46.911	49.295	99.9	2:08.271	109	Out	55.869	53.253	83.2	6:05.840
46	32.117	46.965	50.923	100.9	2:10.005	110	35.625	49.927	51.936	81.1	2:17.488
47	32.253	46.994	49.448	100.1	2:08.695	111	34.903	50.224	51.576	84.2	2:16.703
48	32.348	46.913	49.225	100.2	2:08.486	112	34.704	51.006	51.661	84.9	2:17.371
49	32.463	46.744	50.066	95.5	2:09.273	113	34.715	49.869	53.221	82.1	2:17.805
50	35.210	52.315	52.855	96.5	2:20.380	114	34.949	50.083	52.001		2:17.033
51	34.248	51.348	50.421	99.3	2:16.017	115	35.415	53.464	53.111	82.3	2:21.990
52	38.565	1:24.883	1:09.497	97.3	3:12.945	116	34.473	53.161	53.339	83.5	2:20.973
53	32.785	46.886	48.976	100.5	2:08.647	117	34.348	50.238	52.857	84.9	2:17.443
54	32.535	47.157	49.013	100.7	2:08.705	118	34.358	50.169	51.887	84.0	2:16.414
55	32.034	46.940	50.140	99.8	2:09.114	119	35.169	50.038	51.365	85.2	2:16.572
56	32.267	46.735	50.516	96.6	2:09.518	120	34.659	49.817	51.662	84.4	2:16.138
57	33.097	47.260	In		2:16.519 P	121	34.743	49.536	54.149	53.6	2:18.428
58	Out	50.326	50.101	101.9	3:12.786	122	47.260	58.057	52.948	84.0	2:38.265
59	32.233	51.767	49.939	101.8	2:13.939	123	35.047	53.734	54.050	81.6	2:22.831
60	32.268	47.747	49.547	101.5	2:09.562	124	36.405	52.154	54.499	84.2	2:23.058
61	32.256	47.827	49.656	99.4	2:09.739	125	35.453	51.411	52.575	84.1	2:19.439
62	32.417	47.306	50.960	98.0	2:10.683	126	37.254	49.762	53.398	83.2	2:20.414
63	32.186	48.041	49.232	101.6	2:09.459	127	38.779	59.164	1:02.196	72.0	2:40.139
64	32.351	47.413	49.422	101.7	2:09.186	128					

lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	36.164		48.106		49.565	101.4		2:13.835		54	32.713		47.146		49.451	97.9		2:09.310	
2	32.581		47.774		48.911	101.1		2:09.266		55	32.697		47.550		49.669	97.6		2:09.916	
3	31.408		47.373		48.932	99.4		2:07.713		56	32.632		47.521		49.895	97.2		2:10.048	
4	32.131		47.389		48.908	94.4		2:08.428		57	32.477		47.548		50.154	97.6		2:10.179	
5	32.366		47.270		48.793	98.0		2:08.429		58	31.930		47.418		49.738	97.3		2:09.086	
6	33.318		47.457		49.629	97.5		2:10.404		59	32.932		48.023		50.099	97.1		2:11.054	
7	32.532		47.511		49.139	96.9		2:09.182		60	32.463		47.541		50.548	98.4		2:10.552	
8	32.858		47.401		49.273	99.2		2:09.532		61	33.835		47.839		50.637	98.9		2:12.311	
9	32.565		47.470		49.141	100.4		2:09.176		62	32.497		48.680		50.016	98.2		2:11.193	
10	32.662		47.405		49.468	98.2		2:09.535		63	33.228		47.864		50.166	95.6		2:11.258	
11	32.694		47.091		49.711	99.1		2:09.496		64	33.596		48.467		49.897	97.7		2:11.960	
12	32.492		47.116		50.022	93.4		2:09.630		65	32.470		47.163		49.927	98.4		2:09.560	
13	34.201		47.543		49.218	97.5		2:10.962		66	32.378		48.327		50.216	94.7		2:10.921	
14	32.610		47.336		50.197	99.3		2:10.143		67	33.257		47.678		50.649	88.2		2:11.584	
15	32.505		47.809		51.048	98.1		2:11.362		68	32.534		47.623		49.968	95.4		2:10.125	
16	32.352		48.027		49.575	98.7		2:09.954		69	32.699		47.505		In			2:16.813 P	
17	32.382		47.734		49.550	97.2		2:09.666		70	Out		50.682		54.386	98.3		4:37.360	
18	32.255		48.588		49.532	97.9		2:10.375		71	32.584		48.702		50.198	94.8		2:11.484	
19	33.081		48.100		49.600	97.7		2:10.781		72	32.972		48.494		49.861	99.3		2:11.327	
20	32.972		47.658		In			2:17.641 P		73	33.287		49.985		51.464	98.9		2:14.736	
21	Out		49.377		49.682	95.8		4:19.107		74	32.528		50.022		52.088	99.9		2:14.638	
22	32.444		48.608		50.702	99.4		2:11.754		75	32.465		50.348		51.281	97.6		2:14.094	
23	32.553		49.188		50.652	100.3		2:12.393		76	33.053		48.401		50.172	99.6		2:11.626	
24	32.255		48.533		49.682	97.6		2:10.470		77	32.580		48.516		50.098	95.5		2:11.194	
25	32.697		48.529		49.676	96.8		2:10.902		78	32.092		49.715		In			2:25.834 P	
26	32.527		48.394		51.556	97.0		2:12.477		79	Out		52.453		49.559	101.0		1:45:02.920	
27	32.498		48.962		In			2:17.347 P		80	33.393		1:30.633		1:04.340	97.6		3:08.366	
28	Out		48.887		49.533	97.4		2:31.421		81	34.092		47.651		49.016	101.5		2:10.759	
29	32.661		48.494		49.307	99.9		2:10.462		82	32.537		49.172		51.286	97.0		2:12.995	
30	32.844		48.254		51.629	98.5		2:12.727		83	32.899		48.356		49.868	97.8		2:11.123	
31	32.638		48.793		51.559	96.0		2:12.990		84	32.491		47.951		49.132	100.1		2:09.574	
32	32.853		1:02.803		In			2:47.499 P		85	32.173		47.381		48.918	102.5		2:08.472	
33	Out		49.367		50.034	99.8		16:47.295		86	32.362		48.299		In			2:15.070 P	
34	32.591		49.765		50.109	101.8		2:12.465		87	Out		47.905		51.546	96.8		3:52.037	

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Buriram - 4554 mtr.

35	31.881	47.169	48.799	102.3	2:07.849	88	33.102	48.288	51.085	96.1	2:12.475
36	31.740	47.311	48.973	99.1	2:08.024	89	32.767	47.833	49.007	107.4	2:09.607
37	31.908	47.348	48.949	102.2	2:08.205	90	33.077	47.299	50.074	97.4	2:10.450
38	31.763	47.127	48.567	100.3	2:07.457	91	32.404	48.750	53.133	97.0	2:14.287
39	31.968	47.105	49.154	99.4	2:08.227	92	32.745	47.826	49.828	101.6	2:10.399
40	31.770	46.710	51.911	96.1	2:10.391	93	33.342	48.170	49.548	101.3	2:11.060
41	32.046	47.203	48.708	100.4	2:07.957	94	32.825	47.830	50.528	98.8	2:11.183
42	32.447	46.773	49.637	95.8	2:08.857	95	32.671	47.862	50.286	101.8	2:10.819
43	46.382	1:17.302	1:10.826	79.5	3:14.510	96	32.085	47.251	49.217	101.5	2:08.553
44	1:13.427	1:28.012	1:11.437	99.5	3:52.876	97	33.393	47.505	49.287	100.4	2:10.185
45	32.493	1:01.915	51.900	96.6	2:26.308	98	32.699	47.518	49.464	101.5	2:09.681
46	32.234	47.393	49.149	100.0	2:08.776	99	32.236	49.471	49.656	96.3	2:11.363
47	32.463	47.071	49.372	100.7	2:08.906	100	32.665	47.201	50.327	95.9	2:10.193
48	32.109	47.537	49.673	93.8	2:09.319	101	33.604	50.741	55.783	98.0	2:20.128
49	34.703	48.666	48.945	98.6	2:12.314	102	33.175	47.921	49.954	98.7	2:11.050
50	32.488	47.605	In		2:17.501	103	32.547	46.932	51.690	97.3	2:11.169
51	Out	47.687	49.580	98.6	4:12.348	104	33.518	49.790	50.285	96.4	2:13.593
52	32.974	47.795	50.314	96.9	2:11.083	105	33.959	50.437	56.840	88.9	2:21.236
53	32.240	47.234	49.577	96.9	2:09.051	106					

33		ทพชา/ ทนินชา/Tohjiro																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	Out		47.234		48.335	105.1		2:06.464		81	32.098		46.644		48.363	105.1		2:07.105	
2	32.081		46.285		48.186	105.3		2:06.552		82	32.046		46.531		48.366	104.7		2:06.943	
3	32.123		46.582		47.991	105.5		2:06.696		83	32.046		47.335		49.055	105.3		2:08.436	
4	31.778		46.823		48.362	105.3		2:06.963		84	31.877		46.413		48.439	105.0		2:06.729	
5	31.691		46.423		48.346	105.7		2:06.460		85	32.172		46.427		48.407	105.1		2:07.006	
6	31.617		46.472		48.735	104.8		2:06.824		86	32.171		46.591		48.419	104.0		2:07.181	
7	32.035		47.056		48.444	100.6		2:07.535		87	32.185		46.939		48.409	106.2		2:07.533	
8	32.359		46.645		48.174	105.1		2:07.178		88	31.921		46.518		48.396	105.6		2:06.835	
9	32.203		46.512		48.612	98.1		2:07.327		89	32.137		46.637		48.255	105.8		2:07.029	
10	32.372		46.738		49.293	104.1		2:08.403		90	31.985		46.745		48.357	105.2		2:07.087	
11	32.275		46.880		48.658	105.8		2:07.813		91	32.041		46.730		48.449	105.5		2:07.220	
12	32.141		47.372		48.394	106.0		2:07.907		92	32.156		46.549		48.417	103.9		2:07.122	
13	32.165		46.927		49.163	92.5		2:08.255		93	32.236		46.690		48.514	104.2		2:07.440	
14	32.748		46.912		48.971	102.8		2:08.631		94	31.748		46.892		48.722	102.6		2:07.362	
15	32.178		46.781		48.659	104.5		2:07.618		95	31.979		46.685		48.377	105.3		2:07.041	
16	32.169		47.014		49.008	104.5		2:08.191		96	32.235		46.538		48.383	105.9		2:07.156	
17	32.346		46.808		48.621	104.2		2:07.775		97	32.226		46.898		48.490	105.3		2:07.614	
18	32.076		47.170		48.808	104.8		2:08.054		98	31.777		46.832		48.549	105.0		2:07.158	
19	32.504		47.379		48.724	103.6		2:08.607		99	32.046		46.612		48.440	106.5		2:07.098	
20	32.100		47.005		In			2:13.666	P	100	32.081		46.922		In			2:11.551	P
21	Out		47.698		49.672	103.8		3:02.607		101	Out		47.245		49.009	102.9		3:03.268	
22	32.031		47.530		49.661	104.2		2:09.222		102	32.413		47.795		49.258	102.4		2:09.466	
23	32.032		48.035		49.148	102.4		2:09.215		103	32.474		47.360		48.753	101.7		2:08.587	
24	32.399		47.721		49.952	104.0		2:10.072		104	32.154		47.709		48.999	102.5		2:08.862	
25	32.016		47.291		49.100	103.3		2:08.407		105	31.855		47.159		48.767	103.7		2:07.781	
26	32.491		47.547		49.186	105.0		2:09.224		106	31.852		47.137		49.069	103.1		2:08.058	
27	32.385		47.223		49.252	102.9		2:08.860		107	32.372		47.732		49.104	101.7		2:09.208	
28	32.133		48.139		49.431	99.3		2:09.703		108	32.345		47.112		49.156	102.7		2:08.613	
29	32.853		47.696		49.454	102.6		2:10.003		109	32.152		47.128		48.939	103.9		2:08.219	
30	32.376		47.203		48.679	103.2		2:08.258		110	32.252		47.091		48.931	102.7		2:08.274	
31	32.293		47.567		49.079	102.5		2:08.939		111	32.347		47.243		49.144	103.0		2:08.734	
32	31.985		47.161		49.288	102.6		2:08.434		112	32.127		47.281		49.420	100.7		2:08.828	
33	31.963		46.959		49.100	103.6		2:08.022		113	32.071		47.002		49.131	102.9		2:08.204	
34	32.085		47.539		49.349	103.5		2:08.973		114	31.927		47.096		49.122	101.6		2:08.145	
35	32.327		47.238		49.430	103.1		2:08.995		115	32.520		47.224		49.979	103.2		2:09.723	
36	31.871		47.437		49.169	101.5		2:08.477		116	32.435		47.065		49.238	103.2		2:08.738	
37	31.934		47.532		49.334	103.2		2:08.800		117	32.186		47.155		49.237	103.4		2:08.578	
38	32.401		47.220		48.780	103.0		2:08.401		118	32.168		47.088		48.907	103.3		2:08.163	
39	31.882		47.009		48.841	104.9		2:07.732		119	32.075		47.521		In			2:14.005	P

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Buriram - 4554 mtr.

40	32.080	47.967	In	2:13.091	P 120	Out	47.361	48.428	103.9	3:21.737
41	Out	47.441	48.730	105.4	3:30.974	121	32.218	49.231	105.1	2:08.131
42	32.293	47.144	48.890	105.4	2:08.327	122	31.974	48.558	99.3	2:07.355
43	32.312	46.998	48.766	101.2	2:08.076	123	32.311	48.561	100.7	2:07.563
44	32.175	46.821	50.278	105.0	2:09.274	124	32.591	48.686	103.0	2:08.143
45	33.027	46.906	49.248	104.2	2:09.181	125	32.225	48.505	104.1	2:07.234
46	34.555	1:10.365	1:10.372	83.3	2:55.292	126	32.135	48.701	105.3	2:07.755
47	1:13.624	1:27.848	1:10.271	104.0	3:51.743	127	32.157	48.488	104.7	2:07.283
48	32.117	47.493	49.031	96.3	2:08.641	128	32.043	48.583	103.9	2:07.391
49	32.032	46.585	48.412	106.2	2:07.029	129	32.268	48.636	104.3	2:07.528
50	32.915	47.116	49.384	105.4	2:09.415	130	32.325	49.067	105.2	2:08.688
51	32.121	46.598	48.585	104.3	2:07.304	131	32.300	49.621	100.3	2:08.630
52	32.342	46.793	48.980	105.7	2:08.115	132	35.482	52.989	95.4	2:19.917
53	32.227	46.765	48.554	104.3	2:07.546	133	34.780	51.953	103.9	2:18.859
54	32.261	46.907	48.537	105.6	2:07.705	134	32.298	48.913	103.2	2:09.048
55	32.221	46.897	48.652	104.8	2:07.770	135	32.148	48.923	104.7	2:08.008
56	32.262	46.676	48.689	103.3	2:07.627	136	31.877	48.494	105.2	2:07.105
57	32.422	46.621	48.920	103.8	2:07.963	137	32.108	48.831	104.8	2:07.958
58	32.052	46.491	48.702	104.2	2:07.245	138	31.933	48.699	105.1	2:07.461
59	32.003	46.868	In	2:11.549	P 139	32.451	46.668	In	2:13.527	P
60	Out	46.511	48.659	105.1	2:54.974	140	Out	48.584	104.4	2:57.392
61	31.811	46.852	48.488	104.0	2:07.151	141	32.287	48.505	101.9	2:07.246
62	32.836	46.663	48.526	105.2	2:08.025	142	32.376	48.878	105.4	2:08.019
63	32.067	46.568	49.005	103.5	2:07.640	143	32.127	59.855	102.4	2:18.411
64	32.081	46.818	49.148	103.7	2:08.047	144	32.922	50.196	103.7	2:10.111
65	32.112	46.610	48.827	101.0	2:07.549	145	32.651	50.493	99.7	2:09.748
66	31.669	46.401	50.091	102.7	2:08.161	146	32.455	48.892	104.9	2:07.866
67	31.915	46.587	48.553	105.5	2:07.055	147	32.362	49.018	104.0	2:08.189
68	32.247	46.793	48.628	106.2	2:07.668	148	32.591	48.768	104.9	2:08.334
69	32.042	46.515	48.640	103.4	2:07.197	149	32.433	48.480	105.8	2:07.200
70	32.105	46.650	48.605	105.0	2:07.360	150	32.006	48.595	104.7	2:06.822
71	32.149	46.863	48.756	105.1	2:07.768	151	32.359	48.360	105.2	2:07.173
72	32.289	46.655	48.853	105.1	2:07.797	152	32.176	48.793	103.4	2:07.325
73	31.863	46.696	48.950	105.9	2:07.509	153	32.131	48.448	104.3	2:06.851
74	32.076	46.755	48.375	104.4	2:07.206	154	32.072	48.440	105.3	2:06.965
75	32.259	46.797	48.417	105.7	2:07.473	155	32.137	48.386	104.8	2:07.164
76	32.264	46.631	48.666	105.3	2:07.561	156	32.109	48.552	104.3	2:07.007
77	31.996	46.823	48.982	105.0	2:07.801	157	32.042	48.424	105.4	2:07.309
78	32.353	46.677	48.409	105.9	2:07.439	158	32.061	48.467	104.8	2:06.729
79	32.134	46.951	In	2:13.332	P 159	32.213	46.419	48.903	101.2	2:07.535
80	Out	47.369	48.636	102.7	3:43.834	160				

36 Neo/Kenny/Matthew																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1			47.176		49.634	105.3		2:09.358		77	30.202		44.618		47.568	107.2		2:02.388	
2	30.364		45.575		47.296	104.2		2:03.235		78	30.200		44.519		47.370	107.6		2:02.089	
3	30.691		45.070		46.745	108.1		2:02.506		79	30.588		45.458		46.345	110.2		2:02.391	
4	30.795		44.832		46.831	106.3		2:02.458		80	30.180		44.981		46.457	109.4		2:01.618	
5	30.646		44.764		46.860	108.5		2:02.270		81	30.269		44.489		In			2:06.773	P
6	30.393		44.870		46.448	110.9		2:01.711		82	Out		46.246		47.742	103.9		4:34.646	
7	30.126		44.655		46.671	108.3		2:01.452		83	30.901		45.305		46.678	106.4		2:02.884	
8	30.251		44.602		46.638	109.6		2:01.491		84	30.736		45.183		46.896	106.9		2:02.815	
9	30.109		45.601		46.973	106.0		2:02.683		85	30.809		45.293		47.046	104.7		2:03.148	
10	30.418		44.604		47.164	101.6		2:02.186		86	30.794		45.464		46.901	106.2		2:03.159	
11	30.853		44.755		46.536	110.9		2:02.144		87	31.038		45.692		47.399	105.3		2:04.129	
12	30.413		44.583		46.570	112.3		2:01.566		88	30.747		45.069		46.461	107.5		2:02.277	
13	30.796		46.108		46.338	111.7		2:03.242		89	30.648		45.313		46.761	106.7		2:02.722	
14	30.289		44.533		46.667	110.4		2:01.489		90	30.821		44.654		46.527	105.4		2:02.002	
15	30.198		44.954		47.118	109.1		2:02.270		91	30.683		45.258		48.007	106.5		2:03.948	
16	40.416		44.793		47.011	107.8		2:12.220		92	30.876		45.044		46.664	104.3		2:02.584	
17	30.478		44.580		46.880	108.1		2:01.938		93	30.836		44.892		46.670	105.3		2:02.398	

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18	30.654	45.764	46.542	110.1	2:02.960	94	30.688	44.760	46.816	105.2	2:02.264
19	30.551	45.015	47.515	107.1	2:03.081	95	30.737	45.418	47.935	105.6	2:04.090
20	30.906	45.393	46.904	108.2	2:03.203	96	30.553	44.908	46.613	106.8	2:02.074
21	31.020	45.566	In		2:08.738	P 97	30.399	46.542	46.951	105.6	2:03.892
22	Out	45.830	47.472	105.8	4:09.621	98	30.694	44.822	46.860	106.5	2:02.376
23	30.475	45.196	47.150	108.5	2:02.821	99	31.069	44.640	46.751	108.7	2:02.460
24	30.775	45.221	47.093	106.2	2:03.089	100	30.798	44.615	47.504	104.4	2:02.917
25	30.813	44.927	46.586	105.9	2:02.326	101	30.546	46.005	47.525	99.1	2:04.076
26	31.177	45.036	47.265	106.7	2:03.478	102	31.370	45.335	In		2:09.284
27	31.305	45.361	47.114	105.4	2:03.780	103	Out	44.716	46.223	105.2	4:17.714
28	30.811	45.134	47.485	103.5	2:03.430	104	30.930	44.175	46.297	108.2	2:01.402
29	30.843	45.145	47.006	106.8	2:02.994	105	30.262	44.606	46.644	109.1	2:01.512
30	31.433	45.255	47.048	104.0	2:03.736	106	<u>29.882</u>	44.939	46.111	108.7	2:00.932
31	31.169	45.206	46.978	106.7	2:03.353	107	30.278	44.600	46.484	108.1	2:01.362
32	31.141	45.203	46.924	105.3	2:03.268	108	30.316	44.383	47.511	105.8	2:02.210
33	31.018	44.941	47.630	102.0	2:03.589	109	30.669	44.547	46.415	106.8	2:01.631
34	31.355	45.135	47.040	105.7	2:03.530	110	30.500	44.293	46.395	110.2	2:01.188
35	30.698	45.381	47.395	107.0	2:03.474	111	30.267	44.176	46.327	108.8	2:00.770
36	30.800	44.660	46.736	107.0	2:02.196	112	30.364	44.270	46.568	106.9	2:01.202
37	30.829	45.824	46.994	107.4	2:03.647	113	30.382	44.640	47.000	105.6	2:02.022
38	30.744	44.914	46.987	107.5	2:02.645	114	30.900	45.389	In		2:08.730
39	30.634	44.931	47.069	106.4	2:02.634	115	Out	46.645	46.927	107.0	13:05.145
40	31.083	44.687	47.042	107.1	2:02.812	116	31.068	44.970	46.317	106.3	2:02.355
41	30.745	45.047	In		2:08.484	P 117	30.452	44.797	46.285	106.5	2:01.534
42	Out	45.057	46.668	108.0	5:23.359	118	30.639	44.856	46.319	104.3	2:01.814
43	30.201	44.964	46.738	105.3	2:01.903	119	31.083	45.568	46.380	106.8	2:03.031
44	30.778	44.296	46.697	105.6	2:01.771	120	30.793	44.784	46.771	104.8	2:02.348
45	30.286	44.781	46.351	109.0	2:01.418	121	30.654	45.019	46.771	103.8	2:02.444
46	30.412	44.188	46.486	108.4	2:01.086	122	30.715	44.401	46.547	106.4	2:01.663
47	30.769	<u>44.060</u>	46.736	109.1	2:01.565	123	30.733	44.529	46.078	108.3	2:01.340
48	30.541	44.333	46.791	102.6	2:01.665	124	30.412	44.270	46.727	106.2	2:01.409
49	30.394	45.111	46.584	107.7	2:02.089	125	30.604	44.281	46.046	107.1	2:00.931
50	31.185	44.184	46.542	107.1	2:01.911	126	30.500	44.312	46.341	104.2	2:01.153
51	30.457	45.383	48.978	108.0	2:04.818	127	30.513	44.430	46.229	107.5	2:01.172
52	31.016	47.672	58.713	97.8	2:17.401	128	30.470	44.375	46.309	108.2	2:01.154
53	1:14.364	1:25.769	1:09.245	91.3	3:49.378	129	30.506	44.207	46.348	106.5	2:01.061
54	31.226	44.651	46.834	104.2	2:02.711	130	30.296	44.416	46.446	105.3	2:01.158
55	30.310	44.298	<u>45.983</u>	109.9	<u>2:00.591</u>	131	30.899	44.396	47.056	102.4	2:02.351
56	30.687	44.346	46.539	112.4	2:01.572	132	25:17.633	49.298	52.599	99.7	26:59.530
57	30.342	44.342	46.393	109.2	2:01.077	133	33.221	48.722	50.637	99.6	2:12.580
58	30.573	44.508	46.291	109.4	2:01.372	134	32.716	48.120	49.332	101.3	2:10.168
59	30.166	44.462	46.220	109.4	2:00.848	135	32.622	47.164	49.403	98.6	2:09.189
60	30.565	44.782	47.132	110.3	2:02.479	136	33.517	48.544	51.195	96.3	2:13.256
61	30.075	44.190	In		2:05.519	P 137	32.885	47.931	49.968	98.4	2:10.784
62	Out	46.216	47.353	108.7	4:28.223	138	33.785	48.958	50.193	100.6	2:12.936
63	30.502	45.514	47.430	106.7	2:03.446	139	32.494	50.334	52.246	99.7	2:15.074
64	30.852	45.677	46.873	107.9	2:03.402	140	33.543	49.803	50.797	96.4	2:14.143
65	30.462	45.693	46.970	109.1	2:03.125	141	33.490	47.830	49.014	100.4	2:10.334
66	30.801	44.956	46.643	107.7	2:02.400	142	32.827	47.850	49.124	99.6	2:09.801
67	30.612	45.127	46.705	106.6	2:02.444	143	32.590	47.400	48.787	100.2	2:08.777
68	30.448	45.035	46.961	109.1	2:02.444	144	32.257	46.901	49.460	98.9	2:08.618
69	30.522	45.162	47.143	108.8	2:02.827	145	32.421	48.852	49.495	98.5	2:10.768
70	30.412	45.616	46.788	106.0	2:02.816	146	33.025	47.479	50.237	100.0	2:10.741
71	30.691	44.936	46.513	107.7	2:02.140	147	33.485	47.226	48.754	100.6	2:09.465
72	30.589	44.651	47.077	109.4	2:02.317	148	32.483	46.936	49.806	100.4	2:09.225
73	30.845	44.572	47.977	102.2	2:03.394	149	32.754	51.173	50.617	98.9	2:14.544
74	30.929	44.656	46.981	109.8	2:02.566	150	32.909	48.599	50.252	98.2	2:11.760
75	30.430	44.939	46.667	108.7	2:02.036	151	33.328	47.999	1:01.512	66.5	2:22.839
76	30.379	44.962	47.114	109.2	2:02.455	152					

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37 มานัด/ถลพษ																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1			46.846		47.944	105.0		2:08.095		84	31.194		45.412		47.622	104.7		2:04.228	
2	30.629		46.358		47.820	102.9		2:04.807		85	31.166		45.831		47.669	103.3		2:04.666	
3	30.991		46.031		47.141	104.4		2:04.163		86	31.498		45.597		47.770	103.6		2:04.865	
4	30.729		44.862		47.070	104.4		2:02.661		87	31.621		45.800		47.779	103.5		2:05.200	
5	31.374		45.340		46.944	104.4		2:03.658		88	31.386		46.384		48.182	103.6		2:05.952	
6	30.829		44.903		47.166	104.3		2:02.898		89	31.868		46.373		48.167	104.0		2:06.408	
7	30.766		45.149		47.079	104.0		2:02.994		90	31.361		45.952		48.186	102.2		2:05.499	
8	31.694		45.176		47.440	104.7		2:04.310		91	31.548		46.516		47.868	102.3		2:05.932	
9	30.789		46.168		47.950	104.5		2:04.907		92	31.462		45.400		47.644	103.4		2:04.506	
10	30.810		45.104		47.668	103.5		2:03.582		93	31.186		45.384		47.902	103.3		2:04.472	
11	30.859		45.152		47.501	103.4		2:03.512		94	31.344		45.728		47.778	104.3		2:04.850	
12	30.973		45.157		47.455	103.2		2:03.585		95	31.256		47.006		48.631	103.7		2:06.893	
13	31.265		45.874		47.420	104.4		2:04.559		96	31.527		46.421		48.271	103.6		2:06.219	
14	30.845		45.146		47.599	104.4		2:03.590		97	31.349		46.033		48.138	103.8		2:05.520	
15	30.891		45.148		47.412	104.4		2:03.451		98	31.419		45.601		48.111	104.4		2:05.131	
16	31.282		45.291		48.850	101.2		2:05.423		99	31.280		46.176		48.281	103.6		2:05.737	
17	31.166		45.531		47.833	103.8		2:04.530		100	31.415		45.785		In			2:10.478	P
18	31.199		45.699		47.700	104.8		2:04.598		101	Out		45.547		47.751	104.1		3:04.284	
19	30.960		45.287		47.900	102.7		2:04.147		102	31.005		45.408		47.392	105.6		2:03.805	
20	31.364		45.757		In			2:12.330	P	103	31.062		45.355		47.830	103.3		2:04.247	
21	Out		45.777		47.945	104.8		2:51.940		104	31.117		45.357		47.322	105.6		2:03.796	
22	31.205		45.636		47.951	104.0		2:04.792		105	31.573		45.310		47.189	105.3		2:04.072	
23	30.802		45.473		47.982	103.1		2:04.257		106	31.306		45.923		47.459	105.1		2:04.688	
24	31.352		45.834		47.817	103.6		2:05.003		107	30.924		45.438		47.495	104.8		2:03.857	
25	30.814		46.100		47.995	103.5		2:04.909		108	30.928		45.906		47.818	104.2		2:04.652	
26	31.486		45.510		48.083	101.3		2:05.079		109	30.932		45.303		47.666	104.7		2:03.901	
27	32.018		45.554		47.944	104.2		2:05.516		110	31.276		45.278		48.080	104.7		2:04.634	
28	31.278		45.651		47.910	105.0		2:04.839		111	30.942		45.504		47.716	102.4		2:04.162	
29	31.333		45.651		48.451	103.7		2:05.435		112	30.976		45.477		47.898	103.3		2:04.351	
30	31.245		46.202		47.997	103.2		2:05.444		113	30.944		45.471		47.723	103.0		2:04.138	
31	31.491		45.781		48.086	103.7		2:05.358		114	31.282		46.211		47.942	103.3		2:05.435	
32	31.266		45.450		48.340	104.8		2:05.056		115	30.973		45.458		48.340	102.5		2:04.771	
33	31.182		45.600		47.707	104.4		2:04.489		116	31.559		45.497		47.834	103.7		2:04.890	
34	31.730		45.865		48.372	103.4		2:05.967		117	31.134		45.440		47.666	103.4		2:04.240	
35	32.209		46.254		48.384	103.7		2:06.847		118	31.171		45.640		47.710	103.4		2:04.521	
36	31.224		45.823		48.490	102.0		2:05.537		119	31.006		45.513		47.924	105.2		2:04.443	
37	31.290		45.515		47.939	103.5		2:04.744		120	31.233		45.783		In			2:09.485	P
38	31.577		45.720		47.814	103.7		2:05.111		121	Out		46.112		48.097	104.8		3:54.706	
39	31.312		46.250		48.079	103.8		2:05.641		122	31.258		45.799		47.628	105.1		2:04.685	
40	31.592		45.850		48.033	103.9		2:05.475		123	31.199		45.218		47.491	103.2		2:03.908	
41	31.409		45.570		48.295	103.5		2:05.274		124	31.158		45.522		47.613	103.9		2:04.293	
42	31.212		45.617		In			2:08.870	P	125	31.132		45.579		47.548	103.1		2:04.259	
43	Out		47.463		47.777	103.0		3:13.327		126	31.110		45.484		47.784	103.3		2:04.378	
44	31.243		45.268		47.187	104.4		2:03.698		127	30.888		45.228		47.791	103.1		2:03.907	
45	30.675		45.026		47.105	104.2		2:02.806		128	31.435		45.904		47.698	103.3		2:05.037	
46	30.681		45.321		47.166	105.4		2:03.168		129	31.035		45.305		47.985	103.3		2:04.325	
47	30.660		45.121		47.110	105.3		2:02.891		130	31.108		45.405		48.158	101.6		2:04.671	
48	30.744		45.075		47.113	104.8		2:02.932		131	31.466		45.844		47.970	104.4		2:05.280	
49	30.759		45.239		47.511	104.1		2:03.509		132	31.411		46.079		47.805	103.3		2:05.295	
50	30.820		45.270		47.301	104.9		2:03.391		133	31.778		46.305		49.478	103.3		2:07.561	
51	30.627		46.746		47.805	103.7		2:05.178		134	31.439		46.080		48.010	103.4		2:05.529	
52	31.458		45.377		47.605	103.2		2:04.440		135	31.290		45.743		48.206	103.0		2:05.239	
53	31.202		45.405		1:03.880	84.1		2:20.487		136	32.075		45.747		48.295	104.3		2:06.117	
54	1:12.711		1:27.928		1:09.749	103.6		3:50.388		137	32.698		52.095		52.870	51.7		2:17.663	
55	31.835		45.386		47.710	100.3		2:04.931		138	37.082		1:00.737		In			2:42.995	P
56	30.878		45.137		47.117	105.3		2:03.132		139	Out		1:24.263		1:03.315	103.4		6:00.156	
57	30.692		45.323		47.575	102.8		2:03.590		140	31.953		45.394		47.505	105.3		2:04.852	
58	31.091		45.502		47.371	103.4		2:03.964		141	31.078		45.341		47.505	103.6		2:03.924	
59	30.947		45.111		47.602	103.4		2:03.660		142	30.760		45.628		47.456	104.7		2:03.844	



RAAT Thailand Endurance Championship International 2017 Round 3

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Buriram - 4554 mtr.

60	31.005	45.289	In	2:09.929	P 143	30.782	45.926	47.623	104.2	2:04.331	
61	Out	45.941	48.000	103.7	3:23.713	144	31.094	45.313	47.708	100.7	2:04.115
62	31.044	45.814	47.939	103.0	2:04.797	145	31.627	45.610	49.013	102.5	2:06.250
63	31.400	45.538	47.790	101.4	2:04.728	146	31.301	45.244	In	2:09.772	P
64	31.738	45.610	48.004	102.5	2:05.352	147	Out	46.403	48.325	97.4	2:49.706
65	31.324	46.115	48.726	101.1	2:06.165	148	31.532	45.891	47.730	103.1	2:05.153
66	32.595	45.948	47.997	103.1	2:06.540	149	31.276	45.497	47.599	102.6	2:04.372
67	31.428	45.410	48.049	100.7	2:04.887	150	31.395	45.457	50.139	102.5	2:06.991
68	31.430	45.567	47.977	101.6	2:04.974	151	31.370	46.020	49.546	102.6	2:06.936
69	31.269	45.563	48.194	100.3	2:05.026	152	31.452	46.409	50.059	91.1	2:07.920
70	32.186	45.496	48.561	101.1	2:06.243	153	35.002	48.575	49.869	95.7	2:13.446
71	31.909	45.866	47.876	102.9	2:05.651	154	32.672	47.572	49.982	97.6	2:10.226
72	31.532	47.110	48.703	103.1	2:07.345	155	31.954	46.118	48.334	102.8	2:06.406
73	31.000	45.825	47.943	103.6	2:04.768	156	31.320	45.682	48.748	100.4	2:05.750
74	31.302	46.092	48.067	103.0	2:05.461	157	32.295	46.008	48.276	100.6	2:06.579
75	31.559	45.725	48.090	103.2	2:05.374	158	31.504	46.339	48.925	102.9	2:06.768
76	31.333	45.585	48.481	103.8	2:05.399	159	32.676	48.943	53.984	97.6	2:15.603
77	31.555	45.791	48.393	101.3	2:05.739	160	32.418	47.941	53.312	102.8	2:13.671
78	31.624	45.747	48.314	104.3	2:05.685	161	31.276	45.777	48.100	101.2	2:05.153
79	31.534	45.896	48.310	103.3	2:05.740	162	31.526	46.151	48.393	103.4	2:06.070
80	31.092	46.113	In	2:10.556	P 163	31.500	45.902	48.505	103.2	2:05.907	
81	Out	46.956	47.737	103.4	3:20.304	164	31.631	45.844	48.211	103.6	2:05.686
82	31.446	45.759	47.570	101.9	2:04.775	165	31.813	46.088	48.499	100.6	2:06.400
83	31.455	45.783	47.623	104.4	2:04.861	166	31.776	46.173	48.597	90.8	2:06.546

39 Hideharu/ยศรัญ/ธนสิทธิ์																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			46.265		1:00.140	102.9		2:19.777		86	30.892		44.923		47.141	105.5		2:02.956	
2	30.719		45.012		47.355	105.0		2:03.086		87	30.764		45.037		47.239	105.3		2:03.040	
3	30.466		44.951		46.891	105.7		2:02.308		88	30.399		45.003		47.208	104.7		2:02.610	
4	30.763		44.793		46.756	105.0		2:02.312		89	30.702		44.979		47.166	105.5		2:02.847	
5	30.491		44.676		47.683	104.7		2:02.850		90	30.554		45.802		47.444	104.7		2:03.800	
6	30.530		45.474		46.964	106.1		2:02.968		91	30.922		45.459		47.273	104.5		2:03.654	
7	30.328		45.033		47.124	105.7		2:02.485		92	30.648		45.605		47.161	105.6		2:03.414	
8	30.735		45.094		47.100	105.2		2:02.929		93	30.720		45.359		47.371	105.5		2:03.450	
9	30.693		45.103		46.980	105.8		2:02.776		94	30.647		45.262		47.480	105.0		2:03.389	
10	30.685		44.999		47.259	105.1		2:02.943		95	30.620		45.646		In			2:08.809	P
11	30.543		45.028		46.958	104.3		2:02.529		96	Out		46.090		47.663	104.9		3:00.030	
12	30.696		44.932		47.001	104.5		2:02.629		97	30.796		45.951		47.432	105.1		2:04.179	
13	30.881		45.514		47.223	105.0		2:03.618		98	30.706		45.777		47.510	106.0		2:03.993	
14	30.737		45.049		47.169	105.6		2:02.955		99	31.003		45.709		47.695	106.1		2:04.407	
15	30.874		45.027		47.107	105.5		2:03.008		100	30.950		45.709		47.748	106.2		2:04.407	
16	30.657		45.050		47.617	105.4		2:03.324		101	30.809		45.977		47.486	106.4		2:04.272	
17	30.687		45.081		47.125	105.3		2:02.893		102	30.859		45.869		47.463	105.8		2:04.191	
18	30.670		45.658		47.217	105.4		2:03.545		103	30.697		45.675		47.727	106.1		2:04.099	
19	30.514		45.246		47.458	104.7		2:03.218		104	30.885		45.673		47.745	101.8		2:04.303	
20	30.721		45.138		47.465	104.0		2:03.324		105	30.923		45.462		47.714	106.3		2:04.099	
21	30.765		45.029		47.459	103.4		2:03.253		106	30.780		45.942		47.437	105.5		2:04.159	
22	31.000		45.590		In			2:09.277	P 107	30.881		45.631		48.065	99.3		2:04.577		
23	Out		46.219		48.010	105.7		3:03.417	108	31.784		45.938		47.396	105.9		2:05.118		
24	30.931		46.859		47.797	105.4		2:05.587	109	30.784		45.666		47.582	106.7		2:04.032		
25	30.838		55.191		48.413	105.0		2:14.442	110	30.921		45.825		47.994	104.8		2:04.740		
26	31.080		45.969		47.441	104.9		2:04.490	111	30.806		45.995		47.628	105.2		2:04.429		
27	31.074		45.932		47.763	105.7		2:04.769	112	30.899		46.434		47.662	106.2		2:04.995		
28	30.773		45.876		47.374	104.8		2:04.023	113	30.714		45.812		47.367	105.5		2:03.893		
29	31.070		45.835		47.485	104.3		2:04.390	114	30.820		46.062		In			2:09.647	P	
30	31.020		45.872		48.250	103.8		2:05.142	115	Out		48.604		48.659	104.1		3:27.316		
31	30.895		45.884		47.441	104.2		2:04.220	116	31.465		46.493		48.147	103.3		2:06.105		
32	30.833		45.908		47.321	104.5		2:04.062	117	31.298		45.853		47.445	104.2		2:04.596		
33	30.756		45.683		47.515	102.9		2:03.954	118	31.421		46.187		47.857	105.6		2:05.465		
34	30.865		45.646		47.608	105.4		2:04.119	119	30.766		46.094		48.209	104.8		2:05.069		



RAAT Thailand Endurance Championship International 2017 Round 3

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Buriram - 4554 mtr.

35	31.455	46.214	47.756	104.7	2:05.425	120	31.033	45.773	47.628	104.2	2:04.434	
36	30.888	45.846	47.664	104.9	2:04.398	121	31.058	45.637	47.885	103.8	2:04.580	
37	30.956	45.953	47.527	104.9	2:04.436	122	31.071	45.744	47.570	102.7	2:04.385	
38	31.266	46.013	47.607	105.3	2:04.886	123	31.156	45.699	47.386	103.5	2:04.241	
39	30.796	46.280	47.630	104.8	2:04.706	124	31.024	45.675	48.174	104.3	2:04.873	
40	30.974	45.829	47.610	105.4	2:04.413	125	30.995	45.728	47.477	104.5	2:04.200	
41	31.087	45.839	47.716	103.8	2:04.642	126	31.133	46.479	47.628	102.9	2:05.240	
42	31.034	46.289	47.844	104.7	2:05.167	127	30.998	45.666	47.461	102.7	2:04.125	
43	31.186	46.215	In		2:10.027	P 128	31.097	45.490	47.427	103.3	2:04.014	
44	Out	45.341	47.313	106.3	2:53.710	129	30.947	45.302	47.508	102.7	2:03.757	
45	30.580	45.039	47.209	106.0	2:02.828	130	31.212	45.433	47.367	103.2	2:04.012	
46	30.515	44.990	47.219	106.1	2:02.724	131	30.949	46.406	47.813	102.0	2:05.168	
47	30.737	45.109	47.302	105.3	2:03.148	132	31.162	45.425	47.250	103.6	2:03.837	
48	30.743	45.189	47.435	102.9	2:03.367	133	30.919	45.648	47.282	103.7	2:03.849	
49	31.076	44.920	47.379	104.8	2:03.375	134	30.967	45.393	In		2:09.598	P
50	30.782	45.356	47.377	104.7	2:03.515	135	Out	46.838	47.832	104.7	2:53.724	
51	30.720	45.024	48.009	104.9	2:03.753	136	31.033	45.928	47.598	104.7	2:04.559	
52	31.179	48.794	49.058	101.9	2:09.031	137	31.157	45.771	48.017	98.6	2:04.945	
53	34.647	54.102	In		2:41.602	P 138	31.248	46.688	47.621	104.0	2:05.557	
54	Out	47.680	48.476	103.4	4:13.354	P 139	30.913	45.829	48.144	104.3	2:04.886	
55	31.211	46.542	48.210	104.8	2:05.963	140	31.145	45.965	47.814	103.4	2:04.924	
56	31.222	46.831	48.517	104.8	2:06.570	141	34.807	47.228	51.234	103.5	2:13.269	
57	31.236	46.304	48.653	104.3	2:06.193	142	31.580	1:01.648	1:02.720	103.9	2:35.948	
58	31.318	45.730	48.066	102.9	2:05.114	143	30.817	46.044	47.522	105.8	2:04.383	
59	31.340	45.852	47.780	104.3	2:04.972	144	31.221	47.065	47.407	104.1	2:05.693	
60	31.074	45.773	47.389	104.0	2:04.236	145	30.886	57.817	48.348	102.9	2:17.051	
61	30.719	46.126	48.421	101.5	2:05.266	146	31.176	46.203	48.363	103.1	2:05.742	
62	31.057	45.603	47.652	103.0	2:04.312	147	32.113	45.977	47.673	101.6	2:05.763	
63	31.076	45.512	47.570	101.1	2:04.158	148	31.463	46.016	In		2:11.643	P
64	31.127	45.421	47.549	103.0	2:04.097	149	Out	45.101	47.205	106.1	2:50.679	
65	30.950	45.255	47.731	101.3	2:03.936	150	30.727	44.947	47.477	103.4	2:03.151	
66	31.135	45.349	47.381	103.5	2:03.865	151	30.794	44.863	47.505	105.3	2:03.162	
67	30.940	45.406	47.990	102.8	2:04.336	152	30.550	45.202	47.041	104.4	2:02.793	
68	31.387	45.425	47.545	104.0	2:04.357	153	30.884	44.973	47.926	103.7	2:03.783	
69	31.022	45.308	47.769	103.7	2:04.099	154	30.795	44.922	47.651	103.8	2:03.368	
70	30.982	45.436	47.648	102.6	2:04.066	155	30.948	45.457	47.507	104.7	2:03.912	
71	31.429	45.742	47.617	103.6	2:04.788	156	30.831	45.071	47.375	105.8	2:03.277	
72	30.997	45.835	47.752	103.0	2:04.584	157	30.874	46.297	47.670	103.8	2:04.841	
73	31.192	45.849	47.877	101.8	2:04.918	158	31.022	45.104	47.697	105.0	2:03.823	
74	31.244	45.818	In		2:09.382	P 159	30.688	45.845	47.577	104.8	2:04.110	
75	Out	45.235	47.408	105.1	2:55.390	160	30.628	44.893	47.305	105.5	2:02.826	
76	30.775	45.362	47.316	104.7	2:03.453	161	30.868	45.071	47.432	104.2	2:03.371	
77	30.705	44.913	47.639	104.9	2:03.257	162	30.794	45.049	47.357	104.7	2:03.200	
78	30.928	45.575	47.366	102.9	2:03.869	163	30.704	45.617	47.881	105.6	2:04.202	
79	30.955	45.030	47.124	104.9	2:03.109	164	30.618	45.091	47.251	105.9	2:02.960	
80	30.887	44.943	47.372	103.3	2:03.202	165	30.362	45.023	47.316	105.5	2:02.701	
81	30.813	44.971	47.506	105.1	2:03.290	166	30.715	44.788	47.403	105.6	2:02.906	
82	30.609	44.948	47.150	104.8	2:02.707	167	30.690	44.946	47.489	105.7	2:03.125	
83	30.840	45.088	47.243	105.2	2:03.171	168	30.700	44.898	47.530	105.9	2:03.128	
84	30.650	45.030	47.177	105.3	2:02.857	169	30.992	45.260	47.628	89.8	2:03.880	
85	30.765	44.900	47.332	105.6	2:02.997	170						

40 Shuji/Masahiro/Masazumi																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1			46.335		47.600	105.7		2:07.590		86	30.989		45.791		47.410	105.7		2:04.190	
2	31.176		46.127		47.070	105.7		2:04.373		87	31.501		45.315		47.711	105.7		2:04.527	
3	31.467		46.056		47.086	105.0		2:04.609		88	31.000		45.774		47.637	105.5		2:04.411	
4	30.785		44.931		46.957	104.5		2:02.673		89	30.984		45.267		47.531	104.5		2:03.782	
5	31.523		45.009		46.969	105.2		2:03.501		90	31.010		45.607		47.493	105.6		2:04.110	
6	31.084		44.947		46.968	105.3		2:02.999		91	31.441		45.562		47.690	105.7		2:04.693	
7	31.059		45.032		47.289	101.9		2:03.380		92	31.140		45.276		47.305	105.2		2:03.721	

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8	31.509	45.182	47.186	104.1	2:03.877	93	31.135	45.267	47.358	105.5	2:03.760
9	31.030	45.277	47.224	106.0	2:03.531	94	30.761	45.784	47.465	105.2	2:04.010
10	30.887	45.124	47.075	105.3	2:03.086	95	31.154	45.492	In		2:08.060 P
11	30.842	44.994	47.364	104.1	2:03.200	96	Out	46.384	47.969	101.5	2:52.301
12	30.812	45.014	47.698	104.1	2:03.524	97	31.240	47.853	47.817	104.7	2:06.910
13	30.818	45.130	47.360	104.5	2:03.308	98	31.225	45.942	47.538	104.1	2:04.705
14	31.045	45.118	47.284	105.4	2:03.447	99	31.070	47.660	47.762	103.4	2:06.492
15	31.039	44.996	47.193	103.3	2:03.228	100	31.175	46.322	48.110	101.0	2:05.607
16	31.129	45.195	47.215	105.2	2:03.539	101	31.342	45.476	48.136	101.2	2:04.954
17	30.873	45.156	47.351	104.3	2:03.380	102	31.874	45.653	47.612	103.1	2:05.139
18	30.882	45.397	47.243	105.5	2:03.522	103	31.509	46.267	47.634	103.6	2:05.410
19	30.752	45.274	47.468	104.8	2:03.494	104	31.263	45.591	47.757	103.2	2:04.611
20	31.228	45.325	47.402	104.0	2:03.955	105	31.824	46.055	47.477	104.3	2:05.356
21	31.285	45.274	47.620	104.4	2:04.179	106	31.691	45.846	48.102	102.9	2:05.639
22	31.076	45.420	In		2:08.216 P	107	31.645	45.775	47.560	104.7	2:04.980
23	Out	45.734	47.729	105.0	2:49.727	108	31.294	45.534	48.152	104.5	2:04.980
24	31.176	45.480	47.589	106.2	2:04.245	109	31.650	45.667	47.936	104.8	2:05.253
25	30.833	45.471	47.528	105.7	2:03.832	110	31.034	45.705	47.557	104.0	2:04.296
26	30.784	45.872	47.595	105.5	2:04.251	111	31.480	45.872	47.261	104.8	2:04.613
27	30.892	45.438	47.401	105.9	2:03.731	112	30.913	45.679	47.641	103.6	2:04.233
28	30.734	45.570	47.558	106.1	2:03.862	113	31.299	45.766	48.032	101.8	2:05.097
29	30.996	45.864	47.562	105.0	2:04.422	114	31.320	45.516	47.892	102.6	2:04.728
30	31.012	45.647	47.523	105.7	2:04.182	115	31.463	45.857	In		2:10.006 P
31	30.811	46.745	47.544	105.3	2:05.100	116	Out	45.995	47.403	105.7	3:20.508
32	30.926	45.710	48.006	100.6	2:04.642	117	31.253	45.764	47.726	104.4	2:04.743
33	31.818	45.903	47.333	106.4	2:05.054	118	31.039	45.267	47.426	104.4	2:03.732
34	31.191	45.646	47.643	105.1	2:04.480	119	31.039	45.443	47.339	104.4	2:03.821
35	31.593	45.603	47.710	105.1	2:04.906	120	31.144	45.464	47.395	105.3	2:04.003
36	30.930	45.391	47.417	105.4	2:03.738	121	31.028	45.397	47.464	104.8	2:03.889
37	30.997	45.620	47.396	106.4	2:04.013	122	31.081	45.261	47.640	104.2	2:03.982
38	30.759	45.602	47.273	106.2	2:03.634	123	31.041	45.558	47.388	104.3	2:03.987
39	30.689	45.582	47.291	105.7	2:03.562	124	30.983	45.288	47.275	105.8	2:03.546
40	30.888	45.804	47.961	104.7	2:04.653	125	30.827	45.534	48.778	104.7	2:05.139
41	31.229	45.745	47.730	105.2	2:04.704	126	31.639	45.423	47.287	105.1	2:04.349
42	31.097	45.842	47.462	105.0	2:04.401	127	31.139	45.674	47.729	104.5	2:04.542
43	31.145	46.323	In		2:09.527 P	128	31.255	45.461	47.454	104.7	2:04.170
44	Out	46.319	47.763	104.3	2:52.687	129	31.121	45.444	In		2:08.145 P
45	31.362	46.141	47.736	103.4	2:05.239	130	Out	45.735	47.781	104.0	2:46.902
46	31.174	45.966	47.527	103.0	2:04.667	131	31.244	45.656	47.714	103.8	2:04.614
47	30.952	45.986	47.576	103.3	2:04.514	132	31.277	45.432	47.643	104.4	2:04.352
48	31.581	45.514	47.697	103.0	2:04.792	133	31.194	45.382	47.527	105.6	2:04.103
49	31.470	45.282	47.561	103.8	2:04.313	134	31.104	45.437	47.429	104.8	2:03.970
50	31.075	45.407	47.411	103.5	2:03.893	135	31.495	45.465	47.552	105.5	2:04.512
51	31.292	45.285	48.044	103.1	2:04.621	136	31.398	45.314	47.849	103.8	2:04.561
52	31.711	45.648	48.423	101.5	2:05.782	137	31.143	45.449	47.520	104.7	2:04.112
53	33.358	1:15.337	In		2:59.754 P	138	31.032	45.344	47.545	104.8	2:03.921
54	Out	59.642	1:07.614	98.0	4:03.569	139	31.081	45.364	47.484	104.0	2:03.929
55	31.330	45.502	47.142	104.4	2:03.974	140	31.183	45.414	47.707	103.8	2:04.304
56	32.026	45.664	47.151	103.7	2:04.841	141	31.248	49.903	49.330	102.1	2:10.481
57	31.081	45.406	47.550	105.3	2:04.037	142	33.415	1:31.013	1:03.473	106.1	3:07.901
58	30.986	45.317	47.085	103.0	2:03.388	143	32.256	45.534	47.391	105.2	2:05.181
59	31.742	45.395	47.357	104.9	2:04.494	144	30.831	45.482	47.568	102.7	2:03.881
60	31.179	45.297	47.562	105.4	2:04.038	145	31.195	45.956	47.417	105.7	2:04.568
61	30.864	45.282	47.935	104.3	2:04.081	146	30.783	45.940	47.665	104.9	2:04.388
62	31.190	45.470	47.519	102.9	2:04.179	147	31.103	45.209	47.535	103.8	2:03.847
63	31.167	45.824	47.673	105.2	2:04.664	148	31.603	45.780	In		2:10.475 P
64	30.931	45.112	47.172	104.8	2:03.215	149	Out	45.405	47.538	105.8	2:46.238
65	30.917	45.138	47.768	101.4	2:03.823	150	31.042	45.659	47.431	103.5	2:04.132
66	31.096	45.059	47.458	105.0	2:03.613	151	31.321	45.237	47.306	104.0	2:03.864
67	31.109	45.787	48.158	103.1	2:05.054	152	31.277	45.269	47.479	105.2	2:04.025
68	31.055	45.085	47.720	104.9	2:03.860	153	31.262	45.255	49.164	105.6	2:05.681
69	31.136	45.291	47.630	103.8	2:04.057	154	31.175	45.778	48.576	104.1	2:05.529

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70	30.851	45.790	47.658	104.2	2:04.299	155	31.142	45.207	47.494	104.9	2:03.843
71	31.170	45.271	47.666	103.8	2:04.107	156	31.085	45.081	47.724	105.1	2:03.890
72	31.063	45.395	47.562	104.4	2:04.020	157	31.257	45.594	47.924	104.9	2:04.775
73	31.178	45.654	47.584	104.4	2:04.416	158	30.951	45.706	48.620	105.1	2:05.277
74	31.139	45.181	In		2:07.574	P 159	30.853	45.242	47.846	105.0	2:03.941
75	Out	46.116	47.735	103.9	2:49.172	160	31.036	45.150	47.630	105.7	2:03.816
76	31.294	46.098	47.624	104.5	2:05.016	161	31.225	45.089	48.023	104.1	2:04.337
77	31.139	45.647	47.423	104.8	2:04.209	162	31.349	45.015	47.746	105.6	2:04.110
78	31.204	45.506	47.471	105.1	2:04.181	163	31.262	44.917	47.478	105.3	2:03.657
79	31.242	45.401	47.285	106.0	2:03.928	164	31.211	45.050	47.409	105.5	2:03.670
80	30.914	45.445	47.395	105.2	2:03.754	165	30.875	45.210	47.485	105.6	2:03.570
81	31.033	45.427	48.056	105.9	2:04.516	166	31.003	45.099	47.595	105.8	2:03.697
82	31.342	45.398	47.379	105.5	2:04.119	167	31.359	45.098	47.456	104.5	2:03.913
83	31.150	45.610	47.246	105.2	2:04.006	168	31.276	45.074	47.505	105.7	2:03.855
84	31.122	45.321	47.942	105.2	2:04.385	169	31.249	45.809	50.108	75.5	2:07.166
85	31.223	45.505	47.438	105.6	2:04.166	170					

41	ผู้ขับขี่/ภัทรภณ/ทิพวรรณ																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1			46.566		49.423	100.7		2:09.864		83	31.712		47.647		48.850	105.5		2:08.209		
2	31.034		45.860		47.532	103.8		2:04.426		84	31.494		47.656		48.831	105.5		2:07.981		
3	31.011		45.767		47.212	103.7		2:03.990		85	31.450		47.030		48.925	105.6		2:07.405		
4	30.759		45.714		47.608	104.0		2:04.081		86	31.373		46.718		48.413	105.3		2:06.504		
5	30.902		45.969		47.530	103.9		2:04.401		87	31.454		46.847		48.418	104.5		2:06.719		
6	31.382		46.387		47.769	103.6		2:05.538		88	31.471		47.323		48.626	105.1		2:07.420		
7	31.258		46.744		47.934	103.3		2:05.936		89	31.448		47.293		48.629	105.4		2:07.370		
8	31.762		45.905		47.735	103.4		2:05.402		90	31.541		46.977		48.243	105.0		2:06.761		
9	31.349		46.165		48.096	103.9		2:05.610		91	31.397		47.101		48.592	105.4		2:07.090		
10	31.211		46.084		47.714	102.7		2:05.009		92	31.602		47.003		48.758	105.5		2:07.363		
11	31.242		46.484		47.838	102.9		2:05.564		93	31.543		48.282		48.821	104.1		2:08.646		
12	31.265		45.875		47.865	103.7		2:05.005		94	31.559		48.687		48.250	106.0		2:08.496		
13	31.120		46.725		48.437	104.1		2:06.282		95	31.220		47.271		48.549	106.3		2:07.040		
14	31.322		45.966		48.133	103.1		2:05.421		96	31.410		47.613		48.650	105.7		2:07.673		
15	31.421		46.243		48.286	102.3		2:05.950		97	31.333		47.327		48.689	105.8		2:07.349		
16	31.568		45.989		47.850	103.0		2:05.407		98	31.749		47.292		48.608	106.2		2:07.649		
17	31.249		45.958		47.772	104.2		2:04.979		99	31.513		47.366		In			2:16.183	P	
18	31.225		46.064		47.889	103.7		2:05.178		100	Out		48.514		49.206	102.5		3:18.697		
19	31.441		46.086		47.932	103.4		2:05.459		101	32.361		48.301		49.956	103.5		2:10.618		
20	31.284		46.138		In			2:11.257	P	102	31.898		47.389		49.657	104.2		2:08.944		
21	Out		49.107		49.974	105.2		3:11.345		103	31.716		49.161		50.559	104.5		2:11.436		
22	31.623		48.421		49.167	99.7		2:09.211		104	31.882		47.955		49.818	102.4		2:09.655		
23	31.923		48.007		49.080	105.1		2:09.010		105	31.960		47.931		49.333	104.4		2:09.224		
24	31.484		47.331		48.974	101.6		2:07.789		106	31.670		47.427		48.685	103.8		2:07.782		
25	31.549		47.109		48.957	103.7		2:07.615		107	31.503		47.528		48.556	104.7		2:07.587		
26	31.676		47.988		48.414	106.2		2:08.078		108	31.793		47.499		48.951	103.5		2:08.243		
27	31.852		48.905		49.295	101.6		2:10.052		109	31.911		47.220		49.034	102.6		2:08.165		
28	31.724		47.354		49.634	101.9		2:08.712		110	31.512		47.408		48.771	103.3		2:07.691		
29	31.915		48.383		49.747	105.2		2:10.045		111	31.608		47.694		48.890	103.1		2:08.192		
30	31.296		47.716		48.936	103.4		2:07.948		112	31.794		47.796		48.810	101.9		2:08.400		
31	32.038		47.075		48.862	103.6		2:07.975		113	31.809		47.482		49.876	103.9		2:09.167		
32	31.457		47.801		49.735	104.9		2:08.993		114	31.682		47.528		49.169	102.4		2:08.379		
33	31.587		47.038		48.402	105.4		2:07.027		115	31.771		47.770		48.349	103.6		2:07.890		
34	31.579		48.209		49.107	105.5		2:08.895		116	31.452		48.474		In			2:17.277	P	
35	31.438		47.506		48.565	105.4		2:07.509		117	Out		47.445		48.194	103.4		3:45.757		
36	31.523		47.538		48.706	104.5		2:07.767		118	31.407		46.651		48.910	103.1		2:06.968		
37	31.652		47.079		48.419	104.9		2:07.150		119	31.529		46.495		47.861	97.0		2:05.885		
38	31.286		46.214		47.624	106.0		2:05.124		120	31.659		46.238		47.837	103.6		2:05.734		
39	31.109		47.207		In			2:16.118	P	121	31.301		46.381		48.140	102.7		2:05.822		
40	Out		48.272		48.286	104.0		3:11.424		122	31.438		46.324		48.086	102.9		2:05.848		
41	31.467		47.953		49.353	103.9		2:08.773		123	31.397		46.544		48.182	102.6		2:06.123		
42	31.649		47.926		49.286	105.0		2:08.861		124	31.517		46.575		47.994	102.9		2:06.086		



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43	31.170	47.165	47.880	105.5	2:06.215	125	31.542	45.984	47.786	101.6	2:05.312
44	30.940	46.671	47.864	103.9	2:05.475	126	31.229	46.080	47.926	103.0	2:05.235
45	31.356	47.150	47.856	104.8	2:06.362	127	31.365	46.082	49.016	102.4	2:06.463
46	30.899	46.686	47.925	105.4	2:05.510	128	31.359	46.380	47.813	102.8	2:05.552
47	31.322	46.625	47.937	102.9	2:05.884	129	31.174	46.321	47.880	102.3	2:05.375
48	31.484	47.007	48.370	103.7	2:06.861	130	31.394	46.497	48.123	100.4	2:06.014
49	31.129	46.996	47.850	103.8	2:05.975	131	31.274	46.072	47.940	102.4	2:05.286
50	31.122	47.519	48.727	102.8	2:07.368	132	31.350	46.125	48.099	102.7	2:05.574
51	32.004	47.569	48.401	103.8	2:07.974	133	31.653	46.116	47.959	103.0	2:05.728
52	31.649	47.199	48.164	84.5	2:17.012	134	31.273	46.226	47.852	102.6	2:05.351
53	1:13.869	1:27.025	1:09.562	91.3	3:50.456	135	31.356	45.796	47.801	102.8	2:04.953
54	33.332	46.608	49.040	99.8	2:08.980	136	32.251	46.634	In		2:13.183 P
55	32.308	47.680	1:05.892	101.7	2:25.880	137	Out	1:36.703	1:05.126	100.9	4:23.531
56	31.677	47.224	49.560	104.1	2:08.461	138	32.640	48.155	49.311	103.7	2:10.106
57	31.278	46.426	48.067	103.6	2:05.771	139	31.238	47.198	49.936	104.5	2:08.372
58	32.229	47.187	In		2:17.464 P	140	32.050	53.147	51.153	96.1	2:16.350
59	Out	47.361	49.479	98.8	3:53.307	141	32.047	47.652	48.811	101.0	2:08.510
60	35.718	50.527	48.247	103.5	2:14.492	142	32.879	47.404	48.845	105.5	2:09.128
61	31.472	46.481	In		2:17.187 P	143	31.831	47.579	50.790	105.1	2:10.200
62	Out	46.864	48.105	103.5	2:47.868	144	32.036	47.945	In		2:15.473 P
63	31.507	46.238	47.691	104.2	2:05.436	145	Out	47.061	47.864	101.7	2:53.838
64	31.395	46.769	48.252	102.3	2:06.416	146	31.508	45.894	47.667	103.7	2:05.069
65	31.350	46.114	47.963	103.2	2:05.427	147	31.344	46.033	47.643	102.6	2:05.020
66	31.465	46.144	48.090	103.3	2:05.699	148	31.450	46.536	49.495	103.0	2:07.481
67	31.501	46.314	47.702	102.4	2:05.517	149	31.925	46.546	48.332	103.0	2:06.803
68	31.543	46.486	47.910	100.1	2:05.939	150	31.522	46.225	47.935	98.6	2:05.682
69	31.361	47.190	48.002	103.1	2:06.553	151	31.549	45.905	48.177	102.8	2:05.631
70	32.046	45.930	47.618	100.3	2:05.594	152	31.417	46.106	47.774	103.5	2:05.297
71	31.316	46.358	47.923	103.8	2:05.597	153	31.429	45.650	47.726	101.4	2:04.805
72	32.552	46.324	47.708	102.1	2:06.584	154	31.521	45.641	48.086	104.0	2:05.248
73	31.368	46.416	47.852	103.2	2:05.636	155	31.093	46.082	48.051	102.7	2:05.226
74	31.289	45.965	47.797	103.0	2:05.051	156	31.673	46.352	48.360	98.5	2:06.385
75	31.215	45.907	47.711	103.3	2:04.833	157	31.452	46.081	47.996	99.4	2:05.529
76	31.340	46.189	47.780	103.6	2:05.309	158	31.248	45.990	47.818	102.9	2:05.056
77	31.205	45.844	47.611	103.5	2:04.660	159	31.018	46.378	48.231	100.2	2:05.627
78	31.335	46.920	In		2:10.454 P	160	31.352	46.148	48.717	102.9	2:06.217
79	Out	47.397	48.587	104.8	3:02.178	161	31.350	46.185	48.497	100.6	2:06.032
80	31.526	47.302	49.001	105.8	2:07.829	162	31.562	46.589	48.032	103.8	2:06.183
81	31.686	47.043	49.309	97.9	2:08.038	163	31.377	46.516	47.944	100.6	2:05.837
82	31.216	46.728	48.797	103.9	2:06.741	164	31.836	47.077	48.391	100.9	2:07.304

53 จังหวะที่เร็วที่สุดในศึกกอล์ฟ																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1	35.992		51.559		54.125	94.2		2:21.676		64	34.727		52.092		52.969	95.4		2:19.788	
2	35.202		50.909		53.407	96.9		2:19.518		65	34.606		51.237		53.809	93.8		2:19.652	
3	34.910		50.757		53.507	95.8		2:19.174		66	36.285		50.529		52.736	95.0		2:19.550	
4	35.110		50.625		53.085	97.6		2:18.820		67	34.623		50.708		53.280	95.7		2:18.611	
5	34.946		1:04.998		In			2:45.126 P		68	34.419		50.905		52.264	94.9		2:17.588	
6	Out		52.186		53.592	97.4		4:00.108		69	34.522		50.498		53.817	93.8		2:18.837	
7	34.740		51.113		53.461	95.8		2:19.314		70	34.305		50.688		54.239	94.6		2:19.232	
8	34.495		51.386		52.851	96.2		2:18.732		71	34.537		50.749		52.517	96.2		2:17.803	
9	34.821		51.352		53.835	95.9		2:20.008		72	34.420		52.408		52.490	95.4		2:19.318	
10	34.863		50.792		53.104	96.7		2:18.759		73	34.455		50.421		52.035	94.7		2:16.911	
11	34.889		50.816		53.274	96.9		2:18.979		74	34.373		50.650		52.428	94.2		2:17.451	
12	35.113		50.770		53.363	97.1		2:19.246		75	34.455		50.550		53.332	94.7		2:18.337	
13	34.717		50.701		52.860	96.4		2:18.278		76	34.384		51.342		52.908	94.6		2:18.634	
14	34.697		52.391		54.001	97.3		2:21.089		77	34.419		51.083		In			2:23.813 P	
15	34.865		51.076		54.014	95.8		2:19.955		78	Out		53.408		54.740	91.6		4:04.579	
16	34.825		51.152		In			2:26.844 P		79	34.878		52.753		54.305	93.0		2:21.936	
17	Out		52.539		53.395	93.7		4:06.523		80	35.000		52.648		55.189	95.6		2:22.837	
18	34.841		51.608		52.569	92.8		2:19.018		81	34.511		51.236		53.721	90.0		2:19.468	



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19	34.912	50.705	53.637	83.5	2:19.254	82	34.975	51.568	53.345	94.0	2:19.888
20	35.218	1:16.337	52.898	95.7	2:44.453	83	35.024	50.989	53.454	90.8	2:19.467
21	34.877	50.755	52.738	92.3	2:18.370	84	35.212	51.200	57.225	93.9	2:23.637
22	35.295	50.257	52.909	93.3	2:18.461	85	34.782	51.042	53.749	92.9	2:19.573
23	35.014	53.176	54.668	89.6	2:22.858	86	35.285	52.831	55.098	94.1	2:23.214
24	35.417	50.883	52.951	94.3	2:19.251	87	35.885	51.062	52.740	90.7	2:19.687
25	34.763	50.605	52.900	93.9	2:18.268	88	35.844	51.519	55.600	93.8	2:22.963
26	35.095	52.121	52.609	94.2	2:19.825	89	35.081	52.963	52.920	93.9	2:20.964
27	34.620	51.680	53.333	92.1	2:19.633	90	34.376	52.546	52.748	91.4	2:19.670
28	35.227	50.211	52.459	94.3	2:17.897	91	34.616	50.079	53.123	87.9	2:17.818
29	35.049	50.755	52.583	94.2	2:18.387	92	35.096	50.487	52.580	94.0	2:18.163
30	34.900	50.276	52.489	95.2	2:17.665	93	34.949	51.385	In		2:27.179 P
31	34.999	50.574	52.265	95.2	2:17.838	94	Out	52.137	53.124	96.3	5:38.545
32	34.736	50.450	52.503	95.6	2:17.689	95	35.407	52.279	53.878	95.9	2:21.564
33	34.921	50.583	53.157	93.5	2:18.661	96	34.573	51.602	54.117	95.7	2:20.292
34	34.437	50.333	In		2:23.241 P	97	34.724	51.160	53.680	96.5	2:19.564
35	Out	52.887	53.377	93.7	6:11.662	98	34.742	52.062	53.144	97.4	2:19.948
36	35.817	52.086	52.979	91.1	2:20.882	99	34.699	51.948	53.875	96.5	2:20.522
37	35.323	51.273	52.827	96.3	2:19.423	100	34.710	51.254	52.788	95.9	2:18.752
38	36.287	51.584	54.190	93.3	2:22.061	101	34.678	51.081	52.801	95.2	2:18.560
39	34.704	51.894	53.043	95.5	2:19.641	102	34.861	50.783	53.255	97.5	2:18.899
40	34.700	55.426	54.408	95.1	2:24.534	103	34.680	51.192	52.743	96.9	2:18.615
41	34.319	50.499	52.507	95.2	2:17.325	104	36.108	51.313	52.964	96.6	2:20.385
42	34.581	51.513	52.660	84.3	2:18.754	105	34.707	52.321	In		2:26.616 P
43					44:39.949	106	Out	51.056	52.728	94.4	6:07.495
44	Out	1:00.630	54.311	96.5	2:43.265 P	107	34.469	50.637	53.667	91.4	2:18.773
45	35.566	52.786	53.912	95.5	2:22.264	108	34.444	50.110	52.256	89.6	2:16.810
46	35.271	51.873	53.840	95.8	2:20.984	109	35.072	50.024	53.001	94.3	2:18.097
47	35.056	51.781	54.138	97.0	2:20.975	110	35.225	50.299	52.533	92.7	2:18.057
48	34.970	52.420	53.702	96.8	2:21.092	111	34.828	52.561	In		3:14.065 P
49	35.021	52.299	54.834	97.5	2:22.154	112	Out	52.258	In		4:44.371 P
50	34.692	51.285	53.568	98.1	2:19.545	113	Out	51.829	53.254	91.4	3:12.875
51	34.899	51.371	53.615	97.0	2:19.885	114	39.732	53.007	55.079	93.7	2:27.818
52	34.990	51.899	53.869	97.2	2:20.758	115	53.063	50.157	52.844	93.2	2:18.064
53	34.764	51.419	54.305	94.2	2:20.488	116	34.653	53.291	58.721		2:26.665
54	34.735	51.092	53.339	96.8	2:19.166	117	35.520	50.048	52.740	92.2	2:18.308
55	34.838	51.114	53.379	97.6	2:19.331	118	34.896	50.409	52.643	91.7	2:17.948
56	34.901	51.211	53.202	96.0	2:19.314	119	34.901	51.338	53.102	93.7	2:19.341
57	34.600	52.156	52.741	97.4	2:19.497	120	36.159	52.271	53.346	95.4	2:21.776
58	34.666	51.609	53.463	96.8	2:19.738	121	34.537	50.057	52.471	92.6	2:17.065
59	34.907	51.435	53.973	94.1	2:20.315	122	34.630	51.110	52.702	93.4	2:18.442
60	35.168	51.114	In		2:27.292 P	123	34.686	1:04.367	56.722	94.9	2:35.775
61	Out	51.114	52.991	94.8	5:58.432	124	34.690	50.398	52.880	94.4	2:17.968
62	35.035	50.882	52.803	95.2	2:18.720	125	34.974	54.475	52.661	93.0	2:22.110
63	34.758	51.033	52.879	93.5	2:18.670	126	35.221	52.642	53.224	91.3	2:21.087

55 สุ่มนึ่งพวงประพิกาศพิศวัต																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	35.916		49.796		51.629	96.0		2:17.341		76	33.955		50.573		51.570	96.3		2:16.098	
2	34.398		50.689		51.566	97.2		2:16.653		77	33.825		49.866		51.323	96.3		2:15.014	
3	34.019		50.015		51.559	97.3		2:15.593		78	33.572		50.317		51.679	95.6		2:15.568	
4	33.988		50.021		51.038	96.9		2:15.047		79	33.921		49.912		51.555	94.2		2:15.388	
5	34.186		50.154		51.295	97.1		2:15.635		80	34.012		49.870		In			2:23.522 P	
6	33.959		50.476		51.276	95.7		2:15.711		81	Out		52.910		52.528	95.5		5:00.145	
7	34.090		50.026		51.618	97.2		2:15.734		82	34.478		50.834		51.750	95.0		2:17.062	
8	33.973		50.487		51.480	96.8		2:15.940		83	34.129		50.331		51.794	95.9		2:16.254	
9	33.807		50.215		51.686	97.3		2:15.708		84	33.986		50.342		51.616	96.1		2:15.944	
10	33.741		50.811		52.313	96.2		2:16.865		85	34.109		51.826		52.456	95.1		2:18.391	
11	34.094		50.072		51.571	95.2		2:15.737		86	34.232		50.865		52.460	94.2		2:17.557	
12	33.621		52.504		59.552	94.2		2:25.677		87	34.535		51.070		52.399	95.0		2:18.004	
13	34.711		50.382		51.741	93.7		2:16.834		88	34.925		50.478		51.502	96.3		2:16.905	



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14	34.515	50.189	52.726	96.1	2:17.430	89	33.857	49.915	51.684	91.6	2:15.456
15	34.074	50.746	52.013	95.7	2:16.833	90	34.204	50.566	53.576	91.2	2:18.346
16	34.592	51.181	52.312	95.6	2:18.085	91	34.409	51.154	51.829	94.7	2:17.392
17	34.311	50.883	In		2:26.507	P 92	34.404	50.650	52.903	93.4	2:17.957
18	Out	51.061	52.287	95.7	3:46.129	93	33.758	50.530	51.731	94.3	2:16.019
19	33.857	50.803	52.300	95.3	2:16.960	94	34.305	50.377	51.828	94.7	2:16.510
20	33.956	50.467	52.064	95.7	2:16.487	95	33.993	49.958	51.794	95.4	2:15.745
21	34.050	50.378	52.152	96.3	2:16.580	96	34.383	50.008	51.100	96.2	2:15.491
22	34.216	50.603	52.224	95.4	2:17.043	97	34.072	50.450	50.958	96.0	2:15.480
23	33.984	50.337	52.531	94.3	2:16.852	98	33.568	50.321	51.169	95.4	2:15.058
24	34.102	50.337	52.429	96.3	2:16.868	99	33.816	50.780	In		2:24.277
25	34.026	50.491	53.414	96.4	2:17.931	100	Out	51.627	53.089	91.4	3:28.193
26	33.993	50.275	51.948	94.5	2:16.216	101	34.956	51.966	52.876	93.2	2:19.798
27	33.886	51.241	52.010	95.4	2:17.137	102	34.286	52.636	56.386	88.8	2:23.308
28	34.290	51.329	52.596	94.0	2:18.215	103	34.753	52.102	53.562	88.7	2:20.417
29	34.103	50.871	52.021	95.6	2:16.995	104	34.709	51.603	52.989	91.5	2:19.301
30	33.789	50.339	51.836	93.8	2:15.964	105	34.888	53.123	53.023	93.3	2:21.034
31	33.951	53.289	52.326	94.5	2:19.566	106	34.562	54.695	55.303	92.9	2:24.560
32	33.743	50.417	51.947	95.0	2:16.107	107	34.551	51.528	52.583	93.5	2:18.662
33	34.095	50.444	52.402	93.5	2:16.941	108	34.381	54.361	53.522	92.0	2:22.264
34	33.852	50.189	In		2:22.691	P 109	34.464	52.319	53.503	92.2	2:20.286
35	Out	54.091	55.013	93.9	5:54.804	110	35.089	51.402	53.378	89.7	2:19.869
36	34.612	52.232	53.989	95.0	2:20.833	111	34.890	51.586	54.293	89.3	2:20.769
37	34.721	51.629	53.761	92.7	2:20.111	112	35.193	53.257	53.650	93.0	2:22.100
38	34.478	51.499	52.728	94.7	2:18.705	113	34.324	51.189	In		2:26.134
39	34.009	50.899	53.573	94.8	2:18.481	114	Out	51.505	51.678	95.7	4:02.270
40	34.287	52.866	53.148	92.4	2:20.301	115	34.400	49.871	51.703	96.3	2:15.974
41	34.270	52.168	53.300	96.3	2:19.738	116	33.935	49.972	51.522	95.5	2:15.429
42	34.219	52.319	57.019	94.7	2:23.557	117	34.110	49.977	51.511	96.1	2:15.598
43	34.003	51.610	54.361		2:19.974	118	33.730	49.540	51.622	96.1	2:14.892
44	35.025	52.071	56.013	89.6	2:23.109	119	34.056	49.954	51.644	94.8	2:15.654
45	35.556	53.247	56.198	93.8	2:25.001	120	34.070	50.175	51.808	95.2	2:16.053
46	41.125	52.625	55.204	92.2	2:28.954	121	33.961	49.879	51.609	95.6	2:15.449
47	35.051	53.476	53.792	92.4	2:22.319	122	34.123	50.556	52.366	92.9	2:17.045
48	35.782	58.912	In		2:46.886	P 123	34.416	50.584	52.374	93.4	2:17.374
49	Out	52.114	52.669	94.9	3:32.793	124	34.334	50.302	In		2:24.399
50	34.423	50.761	52.600	95.0	2:17.784	125	Out	51.996	55.269	96.9	5:02.479
51	34.700	52.194	51.808	96.5	2:18.702	126	33.704	50.376	51.497	94.7	2:15.577
52	34.102	50.359	52.595	95.7	2:17.056	127	34.073	49.817	51.225	96.2	2:15.115
53	34.123	50.314	52.118	95.6	2:16.555	128	33.769	49.650	52.045	95.8	2:15.464
54	34.030	49.722	51.482	97.0	2:15.234	129	34.519	50.697	53.290	93.8	2:18.506
55	33.884	49.946	51.394	95.9	2:15.224	130	34.789	51.078	51.870	94.7	2:17.737
56	34.204	50.823	52.434	95.2	2:17.461	131	35.160	50.538	52.248	93.4	2:17.946
57	34.277	50.137	51.740	94.9	2:16.154	132	34.945	50.768	52.052	94.5	2:17.765
58	33.841	49.672	51.454	97.2	2:14.967	133	34.554	50.377	51.373	95.1	2:16.304
59	33.719	49.931	51.290	95.5	2:14.940	134	34.192	50.084	51.313	95.2	2:15.589
60	33.836	49.994	51.391	96.5	2:15.221	135	34.380	50.747	52.556	95.2	2:17.683
61	33.932	50.231	51.681	90.5	2:15.844	136	34.804	50.390	52.660	94.6	2:17.854
62	33.987	50.113	51.964	96.4	2:16.064	137	34.503	50.346	52.153	95.5	2:17.002
63	33.892	50.000	51.592	97.4	2:15.484	138	34.247	50.911	52.172	95.2	2:17.330
64	33.676	50.763	51.419	94.8	2:15.858	139	34.357	50.571	51.874	95.0	2:16.802
65	33.963	50.549	51.528	95.3	2:16.040	140	34.354	50.387	53.144	93.9	2:17.885
66	34.115	50.464	51.494	96.3	2:16.073	141	34.553	50.773	53.175	92.3	2:18.501
67	34.424	50.465	In		2:26.913	P 142	33.948	50.382	In		2:24.565
68	Out	51.341	52.255	95.0	3:32.557	143	Out	51.251	52.481	94.7	3:19.056
69	34.491	50.371	52.423	97.0	2:17.285	144	34.243	50.936	51.909	94.7	2:17.088
70	34.160	49.873	51.517	95.8	2:15.550	145	34.248	50.158	52.239	93.3	2:16.645
71	33.945	49.751	51.552	95.7	2:15.248	146	34.573	50.106	52.066	93.6	2:16.745
72	34.068	49.831	51.707	96.2	2:15.606	147	34.373	50.850	52.451	94.5	2:17.674
73	33.744	49.626	51.717	96.0	2:15.087	148	34.155	50.879	52.953	93.8	2:17.987
74	33.874	50.087	51.647	96.4	2:15.608	149	34.650	50.715	52.017	94.0	2:17.382
75	33.759	49.860	51.642	95.9	2:15.261	150	34.339	50.817	52.411	94.1	2:17.567



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RAAT Endurance Laps and Sector Times - Race 5

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57 พฤทธิศัต/ณรงคชัย/พงษ์																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	34.091		51.124		51.242	99.0		2:16.457		11	32.132		47.815		49.419	99.9		2:09.366	
2	32.757		48.919		49.579	99.9		2:11.255		12	32.484		47.720		49.433	101.0		2:09.637	
3	32.394		48.458		49.448	101.3		2:10.300		13	32.223		47.754		49.680	101.3		2:09.657	
4	32.074		47.752		49.677	101.6		2:09.503		14	32.264		47.658		49.399	100.6		2:09.321	
5	34.026		48.127		50.126	99.4		2:12.279		15	32.732		48.546		50.000	99.8		2:11.278	
6	32.734		48.456		49.277	99.7		2:10.467		16	32.826		48.045		49.768	99.2		2:10.639	
7	32.538		47.998		49.574	101.0		2:10.110		17	32.784		48.524		49.365	102.1		2:10.673	
8	32.530		48.713		49.585	101.1		2:10.828		18	32.459		48.345		49.565	101.4		2:10.369	
9	32.010		48.165		49.554	99.8		2:09.729		19	32.217		48.265		In			2:15.344	P
10	32.184		47.548		49.111	101.2		2:08.843		20									

63 ชไมพร/ชาริยะ/ชลวิทย์																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			46.775		49.165	101.6		2:10.140		84	31.805		48.110		48.756	103.3		2:08.671	
2	31.055		46.170		47.768	104.0		2:04.993		85	33.091		47.642		48.627	102.2		2:09.360	
3	30.957		45.725		47.708	103.2		2:04.390		86	32.006		47.356		48.814	100.8		2:08.176	
4	31.237		45.771		47.816	103.6		2:04.824		87	31.828		48.642		50.452	101.7		2:10.922	
5	30.956		45.632		47.964	103.5		2:04.552		88	32.057		48.658		In			2:15.990	P
6	31.191		46.759		47.872	103.6		2:05.822		89	Out		47.946		48.625	103.2		3:35.056	
7	31.000		45.918		48.117	102.6		2:05.035		90	31.528		46.368		47.973	103.7		2:05.869	
8	30.901		46.115		47.967	103.3		2:04.983		91	31.360		46.868		48.155	103.0		2:06.383	
9	31.049		45.994		48.032	103.1		2:05.075		92	31.263		46.151		47.979	104.3		2:05.393	
10	31.242		46.102		48.109	102.4		2:05.453		93	31.372		46.864		47.963	104.1		2:06.199	
11	31.946		45.801		48.372	102.5		2:06.119		94	31.171		46.248		47.975	102.2		2:05.394	
12	31.267		45.963		47.911	103.1		2:05.141		95	31.713		46.451		48.217	101.9		2:06.381	
13	31.643		46.636		50.474	103.0		2:08.753		96	31.483		46.774		48.154	103.3		2:06.411	
14	31.363		45.995		48.195	103.0		2:05.553		97	31.747		46.554		48.426	103.7		2:06.727	
15	31.635		46.207		48.339	100.7		2:06.181		98	31.260		47.172		48.056	102.9		2:06.488	
16	31.622		45.907		48.594	102.8		2:06.123		99	31.302		46.466		48.253	103.4		2:06.021	
17	31.540		46.023		48.309	101.9		2:05.872		100	31.379		46.562		48.408	102.9		2:06.349	
18	31.607		46.361		48.435	99.0		2:06.403		101	31.542		46.361		49.566	96.3		2:07.469	
19	31.833		46.105		48.312	102.6		2:06.250		102	31.623		46.311		48.017	103.2		2:05.951	
20	31.650		46.305		In			2:11.238	P	103	31.316		46.417		48.102	103.2		2:05.835	
21	Out		53.689		50.609	100.8		3:07.818		104	31.317		46.589		48.089	103.5		2:05.995	
22	32.250		48.137		49.635	100.8		2:10.022		105	31.425		46.428		48.178	103.1		2:06.031	
23	32.143		47.655		49.106	99.9		2:08.904		106	31.233		46.615		48.203	102.0		2:06.051	
24	32.287		47.624		50.640	97.6		2:10.551		107	31.518		46.410		48.283	103.4		2:06.211	
25	32.319		47.427		49.433	100.5		2:09.179		108	31.682		46.757		In			2:11.879	P
26	32.001		47.430		49.228	99.8		2:08.659		109	Out		46.471		48.193	103.8		2:47.702	
27	32.364		47.418		49.178	101.9		2:08.960		110	31.398		46.416		48.089	102.1		2:05.903	
28	32.257		47.372		52.730	96.9		2:12.359		111	31.566		46.294		48.041	101.9		2:05.901	
29	32.479		48.270		49.344	97.6		2:10.093		112	31.437		46.321		48.022	102.9		2:05.780	
30	32.481		47.639		49.176	100.9		2:09.296		113	31.537		46.614		48.593	103.0		2:06.744	
31	32.377		49.075		49.355	95.8		2:10.807		114	31.589		46.024		48.360	103.3		2:05.973	
32	32.469		47.630		49.311	99.8		2:09.410		115	31.429		46.523		48.770	102.3		2:06.722	
33	32.555		47.372		49.284	99.8		2:09.211		116	31.567		46.430		48.237	102.1		2:06.234	
34	32.333		48.898		51.171	98.6		2:12.402		117	31.506		46.831		48.257	102.5		2:06.594	
35	32.399		47.676		49.824	100.3		2:09.899		118	31.508		47.390		48.068	103.4		2:06.966	
36	32.201		48.343		In			2:18.875	P	119	31.410		46.660		48.150	102.8		2:06.220	
37	Out		46.880		48.285	103.2		2:48.537		120	31.414		46.423		48.295	104.1		2:06.132	
38	31.376		47.238		48.288	103.9		2:06.902		121	31.478		46.810		48.846	100.8		2:07.134	
39	31.237		46.335		48.107	103.9		2:05.679		122	31.709		46.363		49.696	104.0		2:07.768	
40	31.410		46.513		47.842	104.5		2:05.765		123	31.622		46.385		48.245	103.6		2:06.252	
41	31.163		46.281		48.267	101.1		2:05.711		124	31.600		46.287		49.377	102.8		2:07.264	
42	31.246		47.613		48.535	103.9		2:07.394		125	31.268		46.254		48.173	103.7		2:05.695	
43	31.521		46.348		48.428	102.0		2:06.297		126	31.608		46.317		48.891	102.0		2:06.816	
44	31.007		46.443		48.147	102.7		2:05.597		127	31.610		45.978		48.085	103.0		2:05.673	
45	31.746		46.421		48.045	104.4		2:06.212		128	31.382		46.168		In			2:13.582	P



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46	31.329	46.296	48.318	103.3	2:05.943	129	Out	47.846	47.767	103.2	2:56.269
47	31.333	46.200	48.298	100.3	2:05.831	130	31.456	45.815	47.584	103.5	2:04.855
48	31.462	46.398	48.485	102.8	2:06.345	131	31.031	45.798	47.536	104.3	2:04.365
49	31.429	46.353	48.395	101.7	2:06.177	132	31.893	45.754	47.672	103.1	2:05.319
50	31.619	46.934	48.957	102.8	2:07.510	133	31.383	45.949	47.887	103.0	2:05.219
51	31.584	46.810	48.748	103.3	2:07.142	134	31.324	46.011	47.938	104.4	2:05.273
52	32.046	47.463	58.075	83.8	2:17.584	135	31.647	46.041	48.198	104.1	2:05.886
53	1:13.936	1:27.025	In		3:53.202	P 136	31.371	45.724	47.879	103.1	2:04.974
54	Out	47.340	47.679	104.4	2:55.147	137	31.661	45.875	48.358	101.7	2:05.894
55	31.305	45.846	47.619	104.1	2:04.770	138	31.743	52.456	49.378	103.0	2:13.577
56	31.328	45.767	47.523	104.7	2:04.618	139	33.447	1:30.914	1:03.824	100.2	3:08.185
57	32.117	46.647	47.580	103.7	2:06.344	140	33.425	46.008	48.916	103.7	2:08.349
58	31.269	46.102	47.647	103.1	2:05.018	141	31.269	46.316	47.844	102.9	2:05.429
59	31.336	46.332	47.925	103.2	2:05.593	142	31.331	45.798	47.702	103.3	2:04.831
60	31.117	45.983	47.963	99.4	2:05.063	143	31.219	46.021	48.160	103.3	2:05.400
61	31.567	46.089	47.886	103.5	2:05.542	144	31.311	45.892	47.904	102.6	2:05.107
62	31.363	46.181	48.769	99.5	2:06.313	145	31.623	46.058	48.305	101.8	2:05.986
63	31.485	45.938	47.729	103.3	2:05.152	146	31.669	46.163	48.023	102.8	2:05.855
64	31.330	46.208	47.853	103.0	2:05.391	147	31.962	46.136	47.962	103.0	2:06.060
65	31.348	46.082	47.852	102.0	2:05.282	148	31.543	46.235	In		2:11.707
66	31.465	45.988	48.031	103.3	2:05.484	149	Out	46.486	48.143	103.5	3:12.794
67	30.975	46.316	48.003	101.9	2:05.294	150	31.985	46.989	50.807	103.7	2:09.781
68	31.055	46.652	47.861	103.9	2:05.568	151	31.648	46.661	49.095	103.6	2:07.404
69	31.059	46.430	48.347	101.8	2:05.836	152	31.938	46.287	48.750	102.8	2:06.975
70	31.452	46.026	47.975	103.8	2:05.453	153	31.995	46.121	48.500	103.1	2:06.616
71	31.290	47.280	49.380	98.6	2:07.950	154	31.755	46.564	48.320	101.5	2:06.639
72	31.627	45.998	47.889	103.9	2:05.514	155	31.710	46.532	48.290	102.5	2:06.532
73	31.250	46.237	In		2:10.803	P 156	31.397	46.117	48.143	103.3	2:05.657
74	Out	48.192	49.681	100.4	2:49.966	157	31.287	45.974	48.083	101.8	2:05.344
75	32.521	47.480	48.953	101.8	2:08.954	158	31.692	46.260	48.445	99.5	2:06.397
76	32.121	47.842	48.939	102.5	2:08.902	159	31.452	46.033	48.895	100.2	2:06.380
77	33.173	47.472	49.024	101.7	2:09.669	160	31.467	46.579	49.326	99.1	2:07.372
78	32.074	47.478	50.574	100.9	2:10.126	161	32.388	45.927	48.695	101.1	2:07.010
79	32.264	48.778	48.993	101.8	2:10.035	162	31.623	46.075	48.122	101.7	2:05.820
80	31.842	47.683	49.250	101.9	2:08.775	163	31.738	46.047	47.895	104.0	2:05.680
81	32.037	48.335	49.529	102.4	2:09.901	164	31.413	46.373	48.366	103.9	2:06.152
82	31.949	47.523	49.169	102.6	2:08.641	165	31.653	46.006	48.189	103.2	2:05.848
83	31.827	47.561	48.947	102.4	2:08.335	166	31.377	46.455	48.345	103.2	2:06.177

69 วิศวกร/คู่แข่ง/ผู้ขับขี่																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	37.028		52.603		52.311	94.7		2:21.942		78	34.023		51.060		53.425	95.5		2:18.508	
2	33.644		50.386		51.699	96.6		2:15.729		79	34.611		51.664		52.554	95.2		2:18.829	
3	33.956		50.630		52.147	95.0		2:16.733		80	34.275		51.619		52.967	95.8		2:18.861	
4	34.012		50.095		51.359	96.2		2:15.466		81	34.440		51.316		52.927	96.3		2:18.683	
5	33.536		50.154		51.676	96.0		2:15.366		82	34.235		51.706		In			2:24.409	P
6	33.726		50.160		51.457	95.7		2:15.343		83	Out		51.480		52.438	95.0		3:01.645	
7	33.780		49.844		51.428	97.0		2:15.052		84	33.856		53.033		53.156	94.0		2:20.045	
8	33.540		51.925		51.293	96.0		2:16.758		85	34.014		50.865		51.796	95.7		2:16.675	
9	33.657		50.345		51.526	94.9		2:15.528		86	34.015		49.839		51.929	96.1		2:15.783	
10	33.556		51.020		51.755	95.7		2:16.331		87	33.993		49.662		51.342	94.9		2:14.997	
11	33.722		49.604		51.654	96.3		2:14.980		88	33.877		49.712		51.917	95.6		2:15.506	
12	33.691		50.183		53.606	96.3		2:17.480		89	34.893		49.864		51.494	94.8		2:16.251	
13	33.727		49.936		51.984	94.7		2:15.647		90	34.062		50.059		51.933	96.0		2:16.054	
14	34.153		49.820		51.777	95.6		2:15.750		91	33.777		50.207		51.381	95.2		2:15.365	
15	33.864		50.150		51.763	96.3		2:15.777		92	33.613		49.802		51.545	96.2		2:14.960	
16	33.753		49.903		51.796	95.3		2:15.452		93	33.549		50.236		51.537	94.2		2:15.322	
17	33.817		50.264		51.606	95.6		2:15.687		94	34.515		49.573		51.401	93.4		2:15.489	
18	33.697		50.009		In			2:22.110	P	95	34.275		50.326		51.466	95.7		2:16.067	
19	Out		51.670		52.147	95.7		3:12.579		96	34.248		50.723		51.727	96.2		2:16.698	
20	34.067		50.667		52.482	95.0		2:17.216		97	33.979		50.664		51.672	95.0		2:16.315	



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21	33.596	50.345	51.647	93.7	2:15.588	98	34.073	49.897	51.994	95.6	2:15.964
22	34.010	51.226	51.805	95.3	2:17.041	99	34.175	50.100	51.608	95.2	2:15.883
23	33.366	50.882	52.607	95.1	2:16.855	100	33.686	50.072	52.529	92.9	2:16.287
24	33.922	49.556	51.660	95.2	2:15.138	101	33.912	49.928	51.356	95.2	2:15.196
25	34.222	50.273	51.939	94.9	2:16.434	102	33.895	49.607	In		2:23.932 P
26	34.245	50.290	52.656	93.7	2:17.191	103	Out	51.549	53.078	95.5	3:44.032
27	33.921	49.720	51.610	94.5	2:15.251	104	33.752	52.240	52.291	94.9	2:18.283
28	34.074	50.314	51.581	96.0	2:15.969	105	34.305	52.536	53.105	95.7	2:19.946
29	34.382	50.612	51.852	93.3	2:16.846	106	34.256	51.036	52.349	95.2	2:17.641
30	35.220	50.597	51.814	95.5	2:17.631	107	34.542	51.239	52.798	95.7	2:18.579
31	33.656	50.605	52.144	93.3	2:16.405	108	34.449	51.357	53.166	95.4	2:18.972
32	35.554	49.760	51.959	94.9	2:17.273	109	34.751	51.161	52.434	95.0	2:18.346
33	34.187	50.002	51.423	95.9	2:15.612	110	34.459	50.909	52.154	95.2	2:17.522
34	33.927	50.401	In		2:24.459 P	111	34.339	51.214	52.699	94.7	2:18.252
35	Out	52.874	53.582	94.6	3:25.567	112	34.061	50.832	52.529	96.2	2:17.422
36	35.327	52.331	53.929	93.6	2:21.587	113	34.053	51.242	53.023	94.5	2:18.318
37	35.134	51.829	52.806	96.0	2:19.769	114	34.127	51.316	52.418	95.0	2:17.861
38	34.701	51.597	53.333	93.0	2:19.631	115	34.276	50.573	In		2:24.479 P
39	34.610	51.899	54.138	94.9	2:20.647	116	Out	51.869	53.330	94.5	3:07.246
40	34.231	51.932	52.723	95.2	2:18.886	117	34.218	50.734	52.351	95.8	2:17.303
41	34.152	51.862	52.084	96.0	2:18.098	118	34.199	50.432	51.627	95.8	2:16.258
42	33.778	52.348	52.338	94.5	2:18.464	119	33.743	50.200	51.863	95.4	2:15.806
43	34.250	52.192	52.700	91.3	2:19.142	120	33.753	49.890	51.480	95.8	2:15.123
44	34.290	51.177	52.385	91.9	2:17.852	121	33.873	49.740	51.693	95.7	2:15.306
45	34.480	52.112	53.363	95.8	2:19.955	122	34.704	49.428	51.510	96.4	2:15.642
46	34.561	50.832	52.494	94.6	2:17.887	123	33.822	49.434	51.838	96.4	2:15.094
47	34.689	51.254	52.588	95.4	2:18.531	124	33.533	49.448	51.635	95.8	2:14.616
48	35.082	52.933	In		2:42.289 P	125	33.324	49.745	52.534	95.8	2:15.603
49	Out	54.321	53.257	95.7	3:59.848	126	33.834	49.715	51.653	95.2	2:15.202
50	33.842	51.799	52.537	94.4	2:18.178	127	34.993	49.620	52.138	94.7	2:16.751
51	33.978	51.286	52.641	95.7	2:17.905	128	34.707	50.967	51.959	95.7	2:17.633
52	34.217	52.330	52.698	92.4	2:19.245	129	34.312	51.482	52.048	96.3	2:17.842
53	35.260	50.009	51.677	94.7	2:16.946	130	33.500	50.154	51.894	94.8	2:15.548
54	33.983	50.328	51.845	95.2	2:16.156	131	33.562	49.580	51.586	96.0	2:14.728
55	33.840	49.821	51.815	95.0	2:15.476	132	33.477	50.830	52.025	95.1	2:16.332
56	33.907	50.068	51.353	96.4	2:15.328	133	34.062	49.544	52.425	94.7	2:16.031
57	33.867	50.636	51.903	95.2	2:16.406	134	34.445	49.562	In		2:23.131 P
58	33.813	50.157	51.961	93.8	2:15.931	135	Out	51.260	1:02.003	93.9	3:46.040
59	34.080	50.487	51.883	94.1	2:16.450	136	34.798	50.535	52.474	94.7	2:17.807
60	33.885	49.971	51.654	95.1	2:15.510	137	34.439	50.880	52.303	94.3	2:17.622
61	34.127	50.986	52.144	95.2	2:17.257	138	34.450	50.207	51.705	94.6	2:16.362
62	34.191	49.613	51.842	95.8	2:15.646	139	34.114	50.763	53.974	92.3	2:18.851
63	34.024	49.956	54.516	95.1	2:18.496	140	34.726	50.319	52.246	93.4	2:17.291
64	33.674	49.783	52.448	96.3	2:15.905	141	34.114	49.957	51.944	93.4	2:16.015
65	36.853	49.892	51.873	95.6	2:18.618	142	34.378	50.200	52.159	94.3	2:16.737
66	34.290	49.742	52.535	95.8	2:16.567	143	33.981	49.852	52.113	94.2	2:15.946
67	33.893	49.906	In		2:26.786 P	144	34.233	49.822	52.277	94.6	2:16.332
68	Out	51.774	52.778	94.9	3:27.951	145	36.458	50.560	51.804	94.3	2:18.822
69	34.392	51.509	52.667	93.8	2:18.568	146	34.643	49.675	53.235	95.2	2:17.553
70	34.901	51.606	57.341	73.6	2:23.848	147	33.931	49.934	51.685	94.3	2:15.550
71	37.005	51.548	53.845	95.8	2:22.398	148	34.190	50.188	51.924	94.7	2:16.302
72	34.608	51.305	52.615	95.7	2:18.528	149	33.879	49.822	53.199		2:16.900
73	34.696	51.669	52.039	95.4	2:18.404	150	33.961	50.611	52.630	96.7	2:17.202
74	34.269	50.638	52.165	95.1	2:17.072	151	33.589	49.204	51.526	94.3	2:14.319
75	34.099	51.571	53.425	95.8	2:19.095	152	34.024	51.582	53.446	94.4	2:19.052
76	34.462	51.285	52.287	95.3	2:18.034	153	34.112	49.805	52.105	93.9	2:16.022
77	34.233	50.993	53.038	95.8	2:18.264	154	33.966	50.692	52.611	93.2	2:17.269

RAAT Thailand Endurance Championship International 2017 Round 3

RAAT Endurance Laps and Sector Times - Race 5

18 - 19 November 2017
Buriram - 4554 mtr.

74 Carlo/Diego/Paolo																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1			50.266		51.495	103.8		2:17.855		52	32.937		46.473		48.332	103.7		2:07.742	
2	31.955		48.422		49.725	105.0		2:10.102		53	31.573		46.189		48.485	103.6		2:06.247	
3	31.746		47.907		49.788	103.5		2:09.441		54	31.660		46.322		48.703	103.3		2:06.685	
4	31.718		47.372		49.138	102.9		2:08.228		55	31.498		46.548		48.866	101.7		2:06.912	
5	32.039		47.069		48.757	101.2		2:07.865		56	31.684		46.785		49.073	100.8		2:07.542	
6	33.532		47.805		49.039	97.3		2:10.376		57	31.777		46.495		49.152	104.0		2:07.424	
7	32.324		46.873		49.216	103.3		2:08.413		58	31.460		47.270		49.397	99.7		2:08.127	
8	31.898		47.045		49.095	103.5		2:08.038		59	31.836		46.626		49.059	101.9		2:07.521	
9	32.330		47.231		51.079	102.1		2:10.640		60	31.661		46.568		48.999	102.2		2:07.228	
10	32.434		46.905		48.880	104.7		2:08.219		61	31.970		46.895		49.502	102.1		2:08.367	
11	32.093		47.201		49.083	100.1		2:08.377		62	31.901		46.945		48.817	101.9		2:07.663	
12	32.149		47.184		48.632	102.5		2:07.965		63	31.876		46.761		48.453	102.7		2:07.090	
13	32.090		47.360		48.753	104.7		2:08.203		64	32.036		46.925		In			2:13.154	P
14	32.133		48.197		50.101	102.8		2:10.431		65	Out		49.796		51.001	105.0		3:14.315	
15	32.404		47.653		48.854	101.8		2:08.911		66	32.109		48.005		49.772	104.5		2:09.886	
16	32.696		47.591		49.402	101.9		2:09.689		67	32.197		47.718		49.547	95.9		2:09.462	
17	32.279		47.373		48.977	101.6		2:08.629		68	32.490		47.984		49.225	102.2		2:09.699	
18	32.498		47.753		48.837	102.4		2:09.088		69	32.288		49.923		49.670	103.2		2:11.881	
19	32.292		47.779		In			2:14.091	P	70	32.550		48.029		49.292	104.4		2:09.871	
20	Out		48.056		50.019	100.8		3:13.061		71	31.795		47.133		49.553	101.9		2:08.481	
21	31.864		47.704		50.084	101.6		2:09.652		72	32.151		47.783		51.679	75.4		2:11.613	
22	32.061		47.790		49.609	102.2		2:09.460		73	50.049		48.394		In			3:03.098	P
23	31.960		47.941		50.735	99.4		2:10.636		74	Out		48.475		49.422	103.0		10:32.070	
24	32.538		46.892		49.661	102.0		2:09.091		75	32.009		47.949		49.476	99.3		2:09.434	
25	32.278		47.433		49.199	101.1		2:08.910		76	32.390		51.004		50.965	103.0		2:14.359	
26	32.286		47.115		In			2:15.612	P	77	32.046		48.086		49.586	102.1		2:09.718	
27	Out		58.176		In			7:14.318	P	78	32.446		48.664		49.341	103.6		2:10.451	
28	Out		48.392		49.979	102.4		7:53.399		79	32.341		47.753		49.827	103.8		2:09.921	
29	32.385		48.047		48.887	102.4		2:09.319		80	32.487		47.984		49.281	103.3		2:09.752	
30	31.936		46.879		48.992	103.3		2:07.807		81	32.383		48.174		49.476	99.4		2:10.033	
31	31.683		46.582		49.448	100.2		2:07.713		82	32.605		47.408		49.655	100.8		2:09.668	
32	32.379		47.601		49.506	97.6		2:09.486		83	32.006		47.379		In			2:13.356	P
33	32.517		47.427		In			2:15.048	P	84	Out		49.798		51.170	98.1		3:27.336	
34	Out		52.400		50.759	100.7		3:50.991		85	33.438		49.497		51.424	94.2		2:14.359	
35	33.300		49.059		50.616	98.5		2:12.975		86	33.581		49.823		54.972	79.7		2:18.376	
36	33.394		49.457		50.566	96.0		2:13.417		87	52.400		1:02.950		In			3:10.168	P
37	33.735		51.128		In			2:24.767	P	88	Out		53.323		53.073	101.3		1:29:42.376	
38	Out		50.209		50.681	98.9		3:07.235		89	33.873		49.231		50.187	102.0		2:13.291	
39	33.227		49.404		52.501	95.1		2:15.132		90	32.992		57.457		In			2:43.589	P
40	34.653		48.978		51.129	97.7		2:14.760		91	Out		49.660		52.316	102.7		6:34.969	
41	33.453		51.282		53.088	90.6		2:17.823		92	31.763		46.267		48.769	101.6		2:06.799	
42	34.249		50.011		51.320	97.4		2:15.580		93	31.828		46.748		49.624	98.8		2:08.200	
43	35.518		49.507		51.694	96.2		2:16.719		94	31.852		46.242		49.221	102.9		2:07.315	
44	35.103		51.222		In			2:34.919	P	95	31.791		46.488		48.935	101.2		2:07.214	
45	Out		48.351		49.690	103.3		7:28.905		96	31.742		46.617		49.706	101.4		2:08.065	
46	31.805		47.071		48.893	103.2		2:07.769		97	31.514		46.927		48.888	103.3		2:07.329	
47	31.903		47.413		48.963	103.7		2:08.279		98	31.672		46.505		49.421	100.5		2:07.598	
48	31.507		46.807		48.717	102.8		2:07.031		99	31.914		46.932		49.094	101.8		2:07.940	
49	31.703		46.605		48.738	100.7		2:07.046		100	32.545		46.737		49.178	102.4		2:08.460	
50	31.845		46.321		48.688	102.4		2:06.854		101	31.942		46.768		In			2:12.751	P
51	32.612		46.322		48.303	103.8		2:07.237		102									

78 Yasuhiro/Motoaki/ยศ																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Top speed	laptime	pit
1			47.886		49.500	102.1		2:13.710		79	32.314		47.061		50.060	97.3		2:09.435	
2	32.186		46.695		48.598	103.3		2:07.479		80	32.459		47.611		49.210	97.8		2:09.280	
3	31.771		46.507		48.558	103.6		2:06.836		81	32.285		48.186		49.870	99.1		2:10.341	
4	31.690		46.244		48.217	103.7		2:06.151		82	32.786		47.666		49.861	98.0		2:10.313	
5	31.487		46.541		48.095	104.0		2:06.123		83	32.280		47.353		49.764	96.7		2:09.397	



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6	31.333	46.859	48.388	104.0	2:06.580	84	32.651	47.037	49.909	100.1	2:09.597
7	31.710	46.288	48.573	104.4	2:06.571	85	33.275	49.337	53.041	85.5	2:15.653
8	31.733	46.247	48.293	102.9	2:06.273	86	34.639	49.314	51.346	98.8	2:15.299
9	31.882	47.328	48.536	102.0	2:07.746	87	33.362	47.995	50.627	97.6	2:11.984
10	31.633	46.088	48.313	101.7	<u>2:06.034</u>	88	32.892	47.653	In		2:16.258 P
11	31.915	46.118	48.184	103.2	2:06.217	89	Out	49.445	49.280	100.6	3:36.258
12	32.329	46.226	48.453	102.9	2:07.008	90	32.344	47.959	51.282	102.0	2:11.585
13	32.238	46.431	48.877	103.7	2:07.546	91	33.503	47.871	49.823	99.9	2:11.197
14	31.769	46.406	48.531	102.0	2:06.706	92	32.107	48.403	49.406	101.6	2:09.916
15	32.083	46.251	48.591	102.5	2:06.925	93	31.948	47.361	49.498	102.1	2:08.807
16	31.489	<u>46.023</u>	48.647	102.0	2:06.159	94	32.019	47.809	49.468	93.3	2:09.296
17	32.043	46.378	48.789	101.9	2:07.210	95	32.715	47.440	49.699	103.1	2:09.854
18	32.004	46.501	49.155	100.7	2:07.660	96	32.147	47.702	49.642	102.0	2:09.491
19	31.931	46.854	49.147	101.3	2:07.932	97	31.962	47.273	48.896	103.0	2:08.131
20	31.960	46.796	In		2:12.433 P	98	31.791	47.904	49.270	100.9	2:08.965
21	Out	48.789	50.659	99.4	4:06.157	99	31.778	48.498	49.681	103.3	2:09.957
22	32.189	48.684	50.424	99.9	2:11.297	100	31.835	47.594	49.313	101.7	2:08.742
23	32.382	49.013	49.888	98.8	2:11.283	101	32.271	47.753	49.126	101.4	2:09.150
24	32.003	47.880	50.978	99.5	2:10.861	102	32.209	47.543	49.075	100.8	2:08.827
25	32.386	47.609	50.022	100.9	2:10.017	103	32.501	47.386	49.171	101.4	2:09.058
26	32.169	47.255	49.913	100.4	2:09.337	104	32.107	47.175	49.668	101.3	2:08.950
27	31.953	47.960	50.563	99.7	2:10.476	105	32.249	47.453	49.543	101.1	2:09.245
28	32.345	48.319	49.832	99.4	2:10.496	106	31.988	47.598	In		2:15.525 P
29	32.411	48.248	50.445	99.2	2:11.104	107	Out	49.135	48.991	102.3	4:40.774
30	32.709	47.301	49.695	99.9	2:09.705	108	31.957	47.191	48.833	101.1	2:07.981
31	32.280	48.302	50.100	98.1	2:10.682	109	31.963	48.007	48.886	102.8	2:08.856
32	32.652	47.662	51.595	86.6	2:11.909	110	31.900	46.692	48.722	102.5	2:07.314
33	35.805	56.503	57.307	91.7	2:29.615	111	31.695	46.746	48.511	102.3	2:06.952
34	34.542	51.496	In		2:30.698 P	112	31.792	46.847	48.648	103.2	2:07.287
35	Out	49.910	50.209	101.3	9:39.755	113	31.748	46.500	48.349	102.6	2:06.597
36	32.372	48.140	49.479	102.4	2:09.991	114	31.805	46.739	48.646	103.1	2:07.190
37	32.067	47.949	49.685	102.1	2:09.701	115	31.815	47.289	48.950	103.8	2:08.054
38	31.990	48.604	50.332	100.9	2:10.926	116	31.645	46.847	48.952	103.2	2:07.444
39	31.907	47.590	50.199	99.8	2:09.696	117	31.487	46.705	48.792	102.6	2:06.984
40	32.112	47.774	49.511	101.8	2:09.397	118	32.021	46.475	48.789	102.6	2:07.285
41	32.000	47.786	49.227	103.0	2:09.013	119	31.764	46.626	49.104	103.5	2:07.494
42	32.007	48.172	49.464	101.9	2:09.643	120	32.088	46.852	48.721	102.9	2:07.661
43	32.020	47.448	49.134	102.8	2:08.602	121	32.115	46.800	48.901	102.6	2:07.816
44	31.991	47.833	49.719	98.7	2:09.543	122	31.768	46.881	48.791	102.9	2:07.440
45	32.623	48.272	49.346	100.7	2:10.241	123	31.700	46.620	49.230	103.2	2:07.550
46	32.724	47.306	52.168	97.7	2:12.198	124	32.030	46.699	48.623	102.9	2:07.352
47	45.613	1:17.651	1:10.786	81.0	3:14.050	125	31.806	46.570	In		2:12.305 P
48	1:13.270	1:28.206	1:11.293	102.7	3:52.769	126	Out	48.468	50.005	98.9	3:36.048
49	31.855	47.383	49.651	101.1	2:08.889	127	32.488	48.250	50.337	97.8	2:11.075
50	31.897	47.055	49.330	98.5	2:08.282	128	32.301	47.322	49.804	99.2	2:09.427
51	33.385	47.932	In		2:16.714 P	129	32.397	48.884	51.183	101.0	2:12.464
52	Out	49.336	49.771	101.6	4:58.848	130	35.259	1:13.279	1:01.621	99.4	2:50.159
53	32.300	47.331	49.102	102.7	2:08.733	131	32.158	47.389	49.597	99.4	2:09.144
54	31.770	46.848	48.654	102.5	2:07.272	132	32.097	48.452	50.043	97.7	2:10.592
55	31.853	46.682	49.224		2:07.759	133	32.594	47.589	49.390	98.8	2:09.573
56	31.361	46.455	49.387	101.0	2:07.203	134	32.197	47.184	49.480	97.0	2:08.861
57	32.135	47.224	48.679	102.4	2:08.038	135	33.692	47.306	49.432	100.9	2:10.430
58	31.893	46.315	49.270	103.0	2:07.478	136	32.677	48.674	51.114	100.3	2:12.465
59	32.924	46.360	48.644	102.8	2:07.928	137	32.514	47.300	50.497	96.2	2:10.311
60	31.697	46.369	48.720	101.2	2:06.786	138	32.962	48.412	49.537	98.6	2:10.911
61	31.687	46.342	48.658	103.3	2:06.687	139	32.827	47.802	49.589	99.3	2:10.218
62	31.811	47.301	48.711	102.8	2:07.823	140	32.980	47.138	49.309	100.7	2:09.427
63	31.690	47.027	49.229	100.7	2:07.946	141	32.585	47.730	50.029	99.7	2:10.344
64	31.706	46.723	49.012	101.0	2:07.441	142	32.531	48.030	In		2:14.935 P
65	31.709	46.873	49.146	103.3	2:07.728	143	Out	48.274	49.681	100.6	4:04.722
66	31.935	47.411	49.865	102.9	2:09.211	144	32.171	47.835	49.766	100.7	2:09.772
67	31.556	46.554	49.001	103.1	2:07.111	145	32.617	47.227	49.298	100.4	2:09.142



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68	32.963	47.424	49.159	102.5	2:09.546	146	32.252	47.313	50.097	93.8	2:09.662
69	31.925	46.928	49.409	96.9	2:08.262	147	32.723	47.904	49.907	99.5	2:10.534
70	31.772	46.660	In		2:12.169	148	32.362	47.534	49.133	100.9	2:09.029
71	Out	48.340	50.200	97.7	4:05.529	149	31.951	47.949	49.369	100.2	2:09.269
72	32.576	48.120	50.640	100.7	2:11.336	150	32.127	47.220	49.215	101.6	2:08.562
73	32.234	47.379	49.722	94.5	2:09.335	151	31.822	47.199	49.719	101.3	2:08.740
74	32.682	48.267	50.677	99.9	2:11.626	152	31.700	47.404	49.767	98.9	2:08.871
75	32.797	47.528	49.764	96.4	2:10.089	153	32.776	48.143	49.445	101.3	2:10.364
76	32.430	49.658	50.822	99.4	2:12.910	154	32.057	47.506	49.264	99.9	2:08.827
77	32.325	47.842	50.573	92.5	2:10.740	155	32.135	47.651	49.546	100.9	2:09.332
78	32.610	47.939	49.846	100.7	2:10.395	156	32.425	47.802	50.038	99.8	2:10.265