

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

104 KAJONSAK/AKHARAJEJ/PREEDA									FORD FOCUS										
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		187.2	43.629		45.189	115.8		2:00.668		47	28.693	195.2	43.583		45.210	116.4		1:57.486	
2	29.293	191.1	43.378		45.422	116.0		1:58.093		48	29.311	192.1	43.198		45.236	116.0		1:57.745	
3	29.524	191.8	44.337		46.322	114.0		2:00.183		49	29.051	191.1	44.204		45.689	113.9		1:58.944	
4	28.757	190.8	44.129		45.379	114.3		1:58.265		50	29.360	190.8	44.140		In			2:03.521	P
5	29.144	192.5	43.234		45.029	115.9		1:57.407		51	Out	183.0	44.464		46.007	110.4		4:33.768	
6	28.733	190.8	43.708		45.821	113.9		1:58.262		52	29.963	189.4	44.202		46.355	113.6		2:00.520	
7	28.932	192.1	43.145		45.021	109.3		1:57.098		53	29.269	191.1	43.277		47.142	109.1		1:59.688	
8	28.911	193.2	43.146		45.571	113.9		1:57.628		54	29.357	190.8	43.808		45.735	111.5		1:58.900	
9	29.362	191.8	44.064		45.555	111.2		1:58.981		55	29.309	191.1	43.247		45.922	112.3		1:58.478	
10	29.275	191.8	44.021		45.717	112.4		1:59.013		56	29.109	187.8	44.197		45.682	112.7		1:58.988	
11	30.278	187.2	43.256		44.810	114.4		1:58.344		57	29.711	188.1	43.478		45.693	111.9		1:58.882	
12	29.672	186.8	43.589		52.001	78.1		2:05.262		58	30.691	187.2	43.220		45.208	112.0		1:59.119	
13	36.633	153.3	1:07.936		In			3:24.270	P	59	29.617	189.1	43.459		46.192	108.4		1:59.268	
14	Out	148.0	53.312		1:07.809	112.1		4:01.351		60	29.165	188.1	44.375		45.977	108.9		1:59.517	
15	30.018	190.4	44.386		46.537	111.6		2:00.941		61	29.402	189.8	43.159		45.457	112.3		1:58.018	
16	29.247	195.9	46.179		47.356	112.4		2:02.782		62	29.254	192.8	43.265		45.470	113.6		1:57.989	
17	40.250	114.1	1:11.078		In			3:02.253	P	63	29.170	193.8	44.187		45.288	113.0		1:58.645	
18	Out	180.0	46.220		47.350	105.8		45:47.835		64	29.384	189.4	43.408		45.688	115.1		1:58.480	
19	30.057	189.8	44.870		47.469	112.4		2:02.396		65	29.073	188.5	43.346		46.577	108.5		1:58.996	
20	29.350	193.5	44.413		46.767	113.0		2:00.530		66	29.898	188.5	43.268		45.025	113.0		1:58.191	
21	30.075	190.8	44.552		48.164	80.6		2:02.791		67	29.975	190.4	43.327		45.107	113.4		1:58.409	
22	38.528	135.5	1:01.236		In			2:48.658	P	68	29.231	193.2	42.970		47.035	109.1		1:59.236	
23	Out	182.1	47.141		47.792	111.6		1:11:38.417		69	30.077	188.8	43.616		45.979	112.0		1:59.672	
24	30.484	189.1	44.648		46.067	113.2		2:01.199		70	29.143	191.1	43.179		46.945	114.6		1:59.267	
25	29.459	190.8	44.317		46.794	112.5		2:00.570		71	29.239	190.1	43.783		45.293	112.5		1:58.315	
26	29.172	192.1	43.881		In			2:17.500	P	72	29.119	191.1	43.559		46.080	113.1		1:58.758	
27	Out	179.4	46.656		47.970	112.4		11:13.515		73	30.401	191.8	43.471		45.184	113.9		1:59.056	
28	30.738	188.5	44.282		46.517	111.1		2:01.537		74	29.342	189.4	43.001		45.909	110.3		1:58.252	
29	29.719	191.1	44.143		45.935	114.5		1:59.797		75	29.837	188.5	46.614		45.993	114.9		2:02.444	
30	29.496	190.1	44.383		46.083	113.1		1:59.962		76	31.114	174.8	43.494		45.086	113.8		1:59.694	
31	29.416	190.8	43.306		45.488	113.6		1:58.210		77	29.191	184.0	43.051		In			2:04.403	P
32	29.313	191.1	43.716		45.301	113.6		1:58.330		78	Out	175.3	47.460		46.924	113.0		4:14.569	
33	29.056	191.8	43.792		45.531	113.6		1:58.379		79	29.214	192.5	43.286		44.835	114.4		1:57.335	
34	29.087	191.1	43.792		45.835	113.3		1:58.714		80	29.210	190.8	43.854		45.871	113.8		1:58.935	
35	29.052	192.5	43.814		45.105	114.9		1:57.971		81	29.413	191.4	43.640		46.020	111.6		1:59.073	
36	28.827	193.5	43.976		45.207	112.7		1:58.010		82	29.650	187.5	43.349		46.929	112.1		1:59.928	
37	29.346	191.1	43.367		48.061	113.3		2:00.774		83	29.337	188.8	44.045		45.396	114.0		1:58.778	
38	28.983	193.2	43.880		45.736	113.3		1:58.599		84	29.174	189.1	43.737		45.481	113.6		1:58.392	
39	29.194	190.1	43.115		45.093	114.9		1:57.402		85	29.587	189.4	43.827		46.435	114.6		1:59.849	
40	29.005	191.4	43.493		46.906	114.2		1:59.404		86	28.937	191.1	43.608		46.699	111.6		1:59.244	
41	29.492	191.8	43.005		44.863	115.4		1:57.360		87	28.998	190.8	44.482		45.437	113.4		1:58.917	
42	28.809	192.1	42.957		45.780	114.0		1:57.546		88	29.297	190.4	43.893		46.405	108.8		1:59.595	
43	29.109	192.1	44.580		45.870	114.3		1:59.559		89	30.667	187.5	43.269		46.522	108.9		2:00.458	
44	28.835	193.2	45.192		45.261	112.3		1:59.288		90	29.283	189.8	43.604		45.671	109.9		1:58.558	
45	29.191	192.8	42.951		45.288	114.9		1:57.430		91	29.734	184.9	43.680		In			3:01.005	P
46	28.893	190.8	42.689		44.974	113.2		1:56.556		92									

105 KINATCHA/TANCHANOK/PARADON									HONDA										
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	33.513	160.3	49.046		49.817	104.4		2:12.376		94	31.255	177.1	47.080		48.848	106.4		2:07.183	
2	32.665	173.4	48.684		49.187	105.1		2:10.536		95	30.507	185.5	45.996		48.080	107.1		2:04.583	
3	32.339	176.2	48.379		50.298	99.5		2:11.016		96	30.438	185.5	47.226		49.287	106.7		2:06.951	
4	33.393	166.7	50.460		50.750	99.5		2:14.603		97	30.944	181.5	46.470		48.138	108.3		2:05.552	
5	33.459	162.2	49.910		51.100	99.7		2:14.469		98	31.221	177.9	46.387		48.021	106.3		2:05.629	
6	33.631	162.7	50.638		50.716	100.3		2:14.985		99	31.001	180.3	47.119		48.673	106.6		2:06.793	
7	32.946	156.6	50.123		50.048	99.6		2:13.117		100	30.750	181.8	46.778		48.555	105.6		2:06.083	
8	33.819	160.1	51.272		In			2:24.091	P	101	31.505	177.3	46.510		49.252	103.0		2:07.267	
9	Out	160.3	51.291		59.773	91.5		6:18.993		102	31.325	181.2	48.378		In			2:16.454	P
10	37.581	148.0	53.579		1:32.678	83.7		3:03.838		103	Out	141.1	52.077		51.311	101.2		5:39.752	

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11	53.300	65.0	1:12.432	1:03.897	96.5	3:09.629	104	32.684	172.0	49.042	50.143	103.3	2:11.869
12	35.834	155.5	52.988	In		2:27.988	P 105	32.899	165.9	50.504	50.647	97.9	2:14.050
13	Out	151.1	53.269	52.006	99.1	4:57.478	106	32.760	168.0	49.408	50.061	101.4	2:12.229
14	33.774	162.5	50.052	51.961	100.2	2:15.787	107	33.090	166.2	49.240	49.541	102.7	2:11.871
15	34.962	159.6	51.372	52.456	93.4	2:18.790	108	32.815	167.2	48.695	49.497	103.2	2:11.007
16	38.184	139.8	55.807	In		2:32.630	P 109	32.932	165.2	48.466	49.242	103.9	2:10.640
17	Out	150.9	52.919	In		14:13.318	P 110	33.111	163.7	48.349	In		2:40.492 P
18	Out	159.1	48.540	50.739	105.4	43:25.338	111	Out	156.1	50.941	51.432	99.9	8:15.239
19	30.697	155.5	47.259	48.434	109.3	2:06.390	112	33.843	158.2	49.896	52.208	94.9	2:15.947
20	30.277	172.0	47.134	48.407	106.5	2:05.818	113	33.996	157.5	50.899	52.379	98.9	2:17.274
21	30.179	184.9	46.238	47.685	108.2	2:04.102	114	34.670	156.4	51.306	52.429	97.3	2:18.405
22	30.421	180.0	46.601	48.470	108.7	2:05.492	115	34.752	156.1	51.717	53.355	94.1	2:19.824
23	30.485	174.8	47.514	48.389	106.8	2:06.388	116	35.122	153.1	52.646	In		2:29.415 P
24	30.059	182.1	48.344	49.103	107.7	2:07.506	117	Out	136.0	53.702	58.231	92.2	5:04.022
25	30.176	177.9	46.889	49.091	107.4	2:06.156	118	35.718	152.6	52.941	54.275	95.1	2:22.934
26	30.229	184.0	47.450	48.550	108.4	2:06.229	119	35.920	150.9	52.314	57.307	91.8	2:25.541
27	30.521	186.5	47.112	48.742	107.5	2:06.375	120	35.842	153.5	52.622	57.715	94.2	2:26.179
28	30.853	184.3	46.560	48.268	107.8	2:05.681	121	35.180	152.6	52.802	54.723	95.8	2:22.705
29	30.142	<u>190.1</u>	<u>45.567</u>	50.555	107.0	2:06.264	122	35.531	152.4	52.194	53.565	96.6	2:21.290
30	31.319	187.5	46.151	49.180	108.1	2:06.650	123	34.633	155.0	51.417	53.364	95.5	2:19.414
31	30.158	185.2	45.828	47.505	109.1	2:03.491	124	34.950	153.1	51.403	57.184	91.4	2:23.537
32	30.701	161.3	49.083	48.596	107.1	2:08.380	125	35.406	152.8	51.722	55.257	96.7	2:22.385
33	30.449	179.7	46.776	In		2:16.995	P 126	35.146	152.8	51.395	53.346	94.6	2:19.887
34	Out	165.4	46.993	48.535	107.0	4:26.007	127	34.935	153.3	50.472	53.019	95.4	2:18.426
35	30.453	178.5	46.949	48.598	107.0	2:06.000	128	34.988	150.9	51.231	53.249	96.3	2:19.468
36	30.517	187.5	46.284	48.336	107.1	2:05.137	129	35.206	151.8	51.898	53.571	95.9	2:20.675
37	30.937	182.1	46.773	49.418	107.6	2:07.128	130	36.003	150.5	52.173	In		2:26.711 P
38	30.574	185.5	46.612	49.226	108.5	2:06.412	131	Out	141.3	54.525	55.542	93.6	4:04.609
39	30.723	183.4	46.642	48.658	109.5	2:06.023	132	36.607	150.3	53.228	57.302	88.9	2:27.137
40	<u>29.770</u>	183.4	45.594	47.791	107.2	<u>2:03.155</u>	133	37.188	147.2	54.303	In		2:35.700 P
41	30.157	188.8	45.670	47.734	107.7	2:03.561	134	Out	155.2	50.920	52.843	100.7	4:17.480
42	30.376	188.5	46.243	50.237	108.4	2:06.856	135	33.374	162.9	49.962	51.759	100.6	2:15.095
43	30.435	187.8	48.187	48.090	108.3	2:06.712	136	33.493	163.9	50.450	52.044	100.1	2:15.987
44	30.677	177.6	47.276	In		2:15.023	P 137	18:38.707	135.5	59.484	57.839	100.4	1:20:36.030 P
45	Out	163.7	49.459	49.809	108.3	5:05.711	138	34.577	151.1	55.176	54.844	97.7	2:24.597
46	31.047	180.6	47.016	48.829	104.9	2:06.892	139	34.615	149.1	54.863	In		2:36.382 P
47	31.155	170.4	47.442	48.587	106.1	2:07.184	140	Out	143.5	55.620	56.376	95.1	4:37.645
48	31.248	177.6	46.819	49.405	102.4	2:07.472	141	34.639	156.1	54.088	54.295	99.1	2:23.022
49	31.680	175.1	47.172	48.596	105.6	2:07.448	142	33.967	152.2	52.738	53.270	101.0	2:19.975
50	31.585	173.7	49.383	49.937	104.9	2:10.905	143	33.569	153.7	51.799	54.346	97.6	2:19.714
51	31.423	179.7	49.927	49.384	104.9	2:10.734	144	34.274	159.1	56.523	58.275	97.6	2:29.072
52	32.132	162.0	48.951	49.492	105.3	2:10.575	145	33.973	159.4	54.934	54.488	99.5	2:23.395
53	31.553	177.9	46.500	47.926	108.2	2:05.979	146	34.002	156.4	53.635	54.750	97.5	2:22.387
54	30.926	184.3	47.048	49.215	105.1	2:07.189	147	36.926	149.1	54.199	55.423	99.5	2:26.548
55	31.645	176.2	46.918	48.391	107.2	2:06.954	148	34.741	152.2	54.850	55.460	91.8	2:25.051
56	31.031	180.3	47.239	48.931	106.2	2:07.201	149	36.228	154.6	55.344	54.254	96.7	2:25.826
57	31.586	178.8	46.147	49.440	102.9	2:07.173	150	34.920	156.6	52.340	53.098	96.6	2:20.358
58	31.581	177.9	46.794	50.408	102.2	2:08.783	151	35.193	154.1	52.905	In		2:30.006 P
59	32.016	169.3	47.407	In		2:18.380	P 152	Out	143.1	54.383	54.264	95.9	4:27.141
60	Out	147.4	48.672	50.591	106.6	7:59.683	153	35.821	153.7	54.842	53.940	96.4	2:24.603
61	31.152	182.7	47.608	48.782	105.6	2:07.542	154	37.135	125.9	57.932	54.023	97.1	2:29.090
62	31.646	169.0	48.179	49.558	106.8	2:09.383	155	35.789	147.2	53.082	54.450	96.6	2:23.321
63	30.892	184.0	46.553	48.416	107.0	2:05.861	156	35.349	152.4	53.236	53.539	96.1	2:22.124
64	31.251	180.9	46.895	48.278	108.1	2:06.424	157	35.033	153.1	54.539	54.175	96.4	2:23.747
65	31.695	183.4	47.058	48.024	106.3	2:06.777	158	34.853	154.1	52.367	53.813	96.8	2:21.033
66	31.508	180.0	47.695	48.069	106.8	2:07.272	159	35.403	153.3	52.312	55.394	96.2	2:23.109
67	31.020	184.0	46.431	47.340	108.7	2:04.791	160	35.032	153.1	53.002	53.459	96.0	2:21.493
68	30.727	185.5	46.494	47.554	107.8	2:04.775	161	35.405	152.0	52.152	54.290	95.2	2:21.847
69	31.182	180.9	46.947	48.511	107.0	2:06.640	162	35.863	151.6	54.357	54.021	96.2	2:24.241
70	31.356	178.5	46.656	<u>47.019</u>	108.4	2:05.031	163	35.769	151.3	53.528	54.597	96.6	2:23.894
71	30.961	186.5	45.660	47.057	108.5	2:03.678	164	35.123	153.7	52.647	56.549	96.9	2:24.319
72	31.043	180.3	46.718	48.933	108.3	2:06.694	165	35.134	152.4	52.976	54.306	95.7	2:22.416

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73	31.371	179.1	46.999	50.645	106.5	2:09.015	166	35.640	153.7	53.513	55.491	93.6	2:24.644	
74	32.111	172.3	47.652	49.040	106.0	2:08.803	167	35.941	151.3	53.712	55.213	94.3	2:24.866	
75	31.670	182.1	46.499	In		2:14.207	P 168	36.146	151.3	54.758	57.175	88.8	2:28.079	
76	Out	152.0	48.954	49.228	107.0	5:48.205	169	36.794	149.5	55.042	In		2:34.335	P
77	31.888	183.0	47.251	49.556	106.3	2:08.695	170	Out	132.5	1:02.123	1:00.581	83.5	4:31.842	
78	31.445	176.5	47.753	48.640	107.7	2:07.838	171	39.493	140.2	1:00.680	1:00.961	85.6	2:41.134	
79	31.192	181.8	47.221	50.250	105.9	2:08.663	172	40.749	135.3	59.052	59.562	86.4	2:39.363	
80	31.424	177.3	46.964	49.111	105.9	2:07.499	173	39.476	137.0	58.180	1:02.190	84.6	2:39.846	
81	31.092	180.9	47.069	49.167	105.5	2:07.328	174	40.114	133.9	58.737	1:01.053	85.6	2:39.904	
82	32.832	169.6	48.272	48.871	104.1	2:09.975	175	39.014	138.4	1:00.985	In		2:55.798	P
83	31.571	177.3	47.159	50.076	105.5	2:08.806	176	Out	127.3	1:37.768	In		4:24.878	P
84	31.550	175.9	47.279	50.055	105.4	2:08.884	177	Out	116.0	59.691	55.200	103.3	7:15.041	
85	31.606	175.6	47.428	49.118	103.5	2:08.152	178	33.321	148.6	49.887	52.058	105.2	2:15.266	
86	33.094	175.9	48.554	51.506	104.7	2:13.154	179	32.051	166.2	48.983	51.573	104.0	2:12.607	
87	31.856	175.9	47.160	49.703	102.8	2:08.719	180	32.563	159.8	49.616	52.914	101.5	2:15.093	
88	31.825	175.3	47.945	In		2:17.903	P 181	32.232	162.2	49.838	52.658	104.3	2:14.728	
89	Out	167.2	47.763	48.811	104.7	4:22.782	182	32.218	167.0	54.124	54.753	99.2	2:21.095	
90	32.705	169.3	47.602	49.026	104.9	2:09.333	183	35.077	128.1	58.654	1:07.597	80.6	2:41.328	
91	31.803	172.5	48.343	49.938	103.5	2:10.084	184	45.194	125.1	1:06.767	1:01.948	84.7	2:53.909	
92	32.321	167.7	46.497	48.551	107.0	2:07.369	185	40.123	134.8	59.903	1:02.164	83.5	2:42.190	
93	31.248	179.7	46.670	48.490	105.1	2:06.408	186							

106 CHING/LI LOK/CHEUNG/CHRIS										HONDA DC5									
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		178.5	49.968		49.335	107.7		2:12.139		144	30.153	181.8	46.607		47.107	109.4		2:03.867	
2	30.846	192.8	48.665		48.233	104.5		2:07.744		145	29.783	185.9	45.745		47.160	108.4		2:02.688	
3	30.702	195.2	46.489		48.318	110.9		2:05.509		146	29.944	187.5	47.114		48.187	107.4		2:05.245	
4	30.553	190.1	48.724		48.107	109.6		2:07.384		147	29.916	190.8	45.558		48.365	107.5		2:03.839	
5	29.978	180.6	48.014		48.553	107.2		2:06.545		148	30.353	184.0	46.024		47.769	107.1		2:04.146	
6	30.759	192.1	45.211		47.122	110.8		2:03.092		149	30.156	191.4	45.809		49.761	99.4		2:05.726	
7	30.019	197.0	45.170		48.736	108.9		2:03.925		150	32.032	180.9	46.234		47.378	110.2		2:05.644	
8	30.105	197.7	45.925		48.387	106.6		2:04.417		151	29.902	173.4	45.297		48.237	100.8		2:03.436	
9	29.783	195.6	45.694		47.818	108.2		2:03.295		152	30.095	191.4	47.010		48.513	109.4		2:05.618	
10	30.150	195.6	45.749		47.692	106.6		2:03.591		153	30.092	190.8	46.548		50.425	103.7		2:07.065	
11	29.719	197.0	45.304		49.495	106.2		2:04.518		154	30.701	190.1	45.557		In			2:14.176	P
12	32.452	170.4	48.223		59.794	89.3		2:20.469		155	Out	163.2	46.380		46.610	110.5		3:58.148	
13	36.398	152.2	57.115		58.711	88.5		2:32.224		156	28.929	194.9	44.178		45.462	114.5		1:58.569	
14	47.564	76.3	1:07.684		1:06.756	103.4		3:02.004		157	28.401	195.2	44.116		48.552	111.9		2:01.069	
15	30.222	193.5	45.294		48.025	101.6		2:03.541		158	29.636	191.1	43.349		45.922	114.2		1:58.907	
16	31.101	185.2	45.888		47.475	107.8		2:04.464		159	29.272	195.2	42.903		44.801	114.5		1:56.976	
17	30.557	172.0	46.107		47.879	107.9		2:04.543		160	28.790	182.4	45.116		46.807	109.4		2:00.713	
18	30.050	191.8	46.912		49.369	103.3		2:06.331		161	29.467	192.1	42.871		45.132	114.8		1:57.470	
19	29.933	196.3	46.109		47.516	108.0		2:03.558		162	28.657	196.3	42.606		46.357	114.3		1:57.620	
20	30.187	194.5	45.239		47.026	106.6		2:02.452		163	28.685	194.9	43.504		45.325	115.0		1:57.514	
21	30.096	194.2	45.699		47.158	108.4		2:02.953		164	28.768	192.8	43.776		45.965	112.0		1:58.509	
22	29.833	193.8	45.704		48.065	104.3		2:03.602		165	28.766	193.5	43.111		46.608	110.8		1:58.485	
23	29.625	194.9	45.431		47.710	104.9		2:02.766		166	28.673	198.1	43.653		45.378	116.1		1:57.704	
24	30.619	192.8	45.739		47.423	107.8		2:03.781		167	29.216	194.5	42.807		47.409	113.4		1:59.432	
25	29.756	195.2	47.246		48.660	103.6		2:05.662		168	28.834	196.3	43.263		44.913	114.6		1:57.010	
26	30.592	193.8	45.649		47.346	103.3		2:03.587		169	28.474	197.4	42.730		45.019	114.5		1:56.223	
27	30.383	192.5	46.523		47.064	108.2		2:03.970		170	28.692	198.8	42.786		44.880	115.1		1:56.358	
28	30.141	193.5	46.151		47.687	107.0		2:03.979		171	28.306	200.7	43.340		46.726	114.6		1:58.372	
29	30.422	193.8	46.384		49.788	105.2		2:06.594		172	28.240	197.0	44.266		46.869	106.3		1:59.375	
30	30.696	192.1	46.710		49.008	102.6		2:06.414		173	28.911	200.3	43.010		46.066	109.3		1:57.987	
31	30.301	192.5	46.268		47.472	105.2		2:04.041		174	29.288	198.1	43.015		49.020	105.1		2:01.323	
32	30.495	188.8	46.986		47.719	110.4		2:05.200		175	29.044	199.2	42.948		45.577	113.4		1:57.569	
33	30.034	188.5	46.176		48.374	107.1		2:04.584		176	29.619	177.9	44.632		45.516	111.1		1:59.767	
34	30.441	183.7	46.492		47.542	106.2		2:04.475		177	28.217	197.0	43.061		45.426	112.0		1:56.704	
35	30.331	193.2	46.324		49.833	106.8		2:06.488		178	28.896	197.4	42.598		45.863	116.0		1:57.357	
36	30.043	187.2	46.358		52.684	104.3		2:09.085		179	28.504	197.0	45.440		46.426	115.0		2:00.370	
37	31.145	179.1	46.445		In			2:26.430	P	180	28.711	198.5	42.435		44.780	115.4		1:55.926	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

38	Out	180.0	46.529	47.648	112.7	4:03.678	181	28.568	196.7	42.476	45.134	114.6	1:56.178
39	29.189	184.9	45.150	47.352	111.8	2:01.691	182	28.874	196.3	42.758	46.932	114.3	1:58.564
40	30.251	188.8	45.274	47.348	107.6	2:02.873	183	28.600	196.7	42.750	44.619	114.5	1:55.969
41	29.671	195.2	46.120	47.764	111.6	2:03.555	184	28.585	194.5	43.173	45.342	111.9	1:57.100
42	29.532	183.0	45.829	47.411	110.5	2:02.772	185	28.562	198.1	43.749	46.417	111.5	1:58.728
43	29.767	185.9	45.037	47.841	113.8	2:02.645	186	28.637	199.6	43.333	In		P
44	29.307	198.1	45.107	46.831	112.6	2:01.245	187	Out	190.1	44.122	45.960	112.0	3:48.839
45	30.265	165.9	49.056	55.549	91.3	2:14.870	188	28.839	196.3	43.389	45.864	108.5	1:58.092
46	36.018	147.2	51.165	50.820	101.6	2:18.003	189	29.439	192.1	43.362	47.072	111.8	1:59.873
47	34.174	155.0	1:00.372	1:00.732	113.4	2:35.278	190	28.985	195.2	42.871	44.835	112.7	1:56.691
48	29.239	194.2	43.837	45.867	114.2	1:58.943	191	29.879	193.2	43.710	46.081	112.3	1:59.670
49	28.961	192.1	43.537	45.930	110.5	1:58.428	192	28.578	198.5	43.405	45.536	113.9	1:57.519
50	29.031	197.4	43.647	47.907	111.8	2:00.585	193	28.535	197.0	43.023	45.616	114.3	1:57.174
51	29.511	191.1	43.895	47.015	114.8	2:00.421	194	30.237	193.5	44.043	45.195	114.9	1:59.475
52	28.669	197.0	45.174	46.693	113.4	2:00.536	195	28.759	197.4	43.477	45.139	112.5	1:57.375
53	28.966	187.5	44.630	45.929	113.6	1:59.525	196	29.261	195.9	43.046	44.578	115.9	1:56.885
54	29.476	198.1	43.272	45.782	113.7	1:58.530	197	28.678	198.1	43.982	45.296	114.2	1:57.956
55	28.880	192.1	44.337	45.946	114.2	1:59.163	198	28.669	199.6	43.321	45.251	114.4	1:57.241
56	28.660	198.5	43.672	46.821	116.1	1:59.153	199	28.687	198.1	44.350	47.328	112.5	2:00.365
57	28.647	191.1	44.364	46.504	109.0	1:59.515	200	28.738	197.7	43.235	44.613	114.3	1:56.586
58	28.880	190.1	45.094	46.925	112.1	2:00.899	201	28.837	197.4	43.644	45.652	113.3	1:58.133
59	29.000	196.7	44.310	47.751	112.6	2:01.061	202	28.397	197.7	43.291	45.674	109.0	1:57.362
60	28.912	200.3	43.528	46.794	112.7	1:59.234	203	28.847	199.2	42.909	44.927	114.3	1:56.683
61	28.605	191.4	45.978	46.094	107.9	2:00.677	204	28.433	200.3	43.083	44.685	114.0	1:56.201
62	28.947	196.7	44.818	47.814	112.0	2:01.579	205	29.022	186.2	43.122	45.477	111.5	1:57.621
63	29.070	192.1	43.377	48.469	114.8	2:00.916	206	28.807	199.6	42.837	45.013	114.9	1:56.657
64	28.835	198.5	44.769	45.875	113.6	1:59.479	207	29.374	194.5	43.916	45.577	116.5	1:58.867
65	29.610	197.0	43.144	In		2:08.477	P 208	28.647	195.9	44.194	45.562	112.9	1:58.403
66	Out	160.8	49.536	50.310	111.1	4:39.671	209	28.846	198.1	42.898	44.882	115.4	1:56.626
67	30.465	185.5	45.155	47.560	110.1	2:03.180	210	29.246	195.6	45.139	In		P
68	29.113	183.4	44.464	48.268	112.0	2:01.845	211	Out	153.7	49.774	51.092	106.9	5:12.573
69	31.373	168.5	44.598	47.339	104.5	2:03.310	212	30.744	158.2	47.544	47.646	109.9	2:05.934
70	29.707	176.5	45.092	47.119	110.8	2:01.918	213	29.817	176.2	46.104	47.813	111.0	2:03.734
71	29.793	179.7	46.572	49.975	101.5	2:06.340	214	29.479	175.6	45.578	47.436	111.8	2:02.493
72	30.136	173.1	44.928	46.836	110.9	2:01.900	215	29.474	175.9	45.840	47.738	109.6	2:03.052
73	29.661	188.5	47.145	47.827	111.5	2:04.633	216	29.654	174.8	46.228	47.829	107.6	2:03.711
74	30.502	168.5	44.552	46.589	112.0	2:01.643	217	29.571	175.1	45.047	47.334	111.5	2:01.952
75	29.519	190.1	47.434	47.969	104.8	2:04.922	218	29.703	173.7	45.750	51.028	112.1	2:06.481
76	30.218	174.2	46.321	46.994	97.9	2:03.533	219	29.832	174.2	46.385	47.112	111.7	2:03.329
77	30.258	185.5	44.625	48.833	101.3	2:03.716	220	30.439	180.3	45.958	49.576		2:05.973
78	29.662	182.1	45.803	49.399	104.9	2:04.864	221	30.326	160.5	46.408	47.778	111.6	2:04.512
79	33.212	158.4	45.960	47.043	108.7	2:06.215	222	29.612	184.3	46.144	47.446	111.2	2:03.202
80	29.907	180.0	46.031	49.353	105.9	2:05.291	223	29.279	180.3	45.612	47.190	111.3	2:02.081
81	29.923	189.8	47.224	48.346	104.7	2:05.493	224	29.988	189.4	44.665	49.509	110.1	2:04.162
82	30.093	173.7	45.169	48.165	104.1	2:03.427	225	30.343	184.6	46.136	49.049	111.3	2:05.528
83	29.705	186.8	45.306	47.980	107.6	2:02.991	226	30.202	181.8	46.013	48.566	107.7	2:04.781
84	30.618	181.2	45.139	47.648	106.1	2:03.405	227	29.543	185.5	44.578	47.036	112.0	2:01.157
85	30.126	181.8	45.243	47.801	107.1	2:03.170	228	29.324	185.2	45.518	47.065	105.0	2:01.907
86	29.886	191.4	45.658	48.753	97.1	2:04.297	229	30.986	149.3	46.831	47.796	108.4	2:05.613
87	29.967	190.1	45.585	48.496	105.2	2:04.048	230	29.028	180.3	45.657	47.611	109.0	2:02.296
88	32.815	183.4	44.512	46.954	109.4	2:04.281	231	30.264	189.8	45.150	46.469	112.4	2:01.883
89	30.244	177.9	45.477	47.233	107.7	2:02.954	232	29.215	175.3	45.300	47.407	111.0	2:01.922
90	30.178	182.7	44.722	48.898	104.7	2:03.798	233	29.234	180.6	45.548	48.786	111.5	2:03.568
91	30.603	187.5	46.208	48.632	105.5	2:05.443	234	30.253	185.5	44.747	47.601	107.1	2:02.601
92	29.666	189.8	45.055	In		2:10.799	P 235	29.625	185.9	45.139	47.375	110.0	2:02.139
93	Out	180.3	44.950	45.811	115.8	3:54.839	236	29.675	182.4	44.830	47.487	112.0	2:01.992
94	28.429	198.1	44.482	45.412	117.3	1:58.323	237	29.454	184.6	46.456	47.782	109.8	2:03.692
95	28.907	194.9	44.351	45.594	115.0	1:58.852	238	29.601	176.2	45.163	47.470	110.8	2:02.234
96	28.437	188.5	44.057	44.997	114.6	1:57.491	239	29.244	194.9	44.967	48.919	109.6	2:03.130
97	28.392	190.8	44.967	45.557	111.8	1:58.916	240	29.940	164.9	46.082	In		P
98	28.574	197.4	43.456	45.053	114.6	1:57.083	241	Out	180.0	45.351	46.365	114.0	4:12.616
99	28.574	195.9	43.074	45.971	114.4	1:57.619	242	29.556	198.1	44.283	47.975	108.3	2:01.814

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

100	28.998	195.9	43.687	46.592	115.4	1:59.277	243	28.988	198.1	43.627	46.631	112.4	1:59.246
101	28.998	193.8	44.117	45.355	112.6	1:58.470	244	41.031	108.8	57.225	1:01.727	92.4	2:39.983
102	29.255	191.8	43.971	46.264	109.0	1:59.490	245	40.590	123.0	58.232	58.076	81.0	2:36.898
103	28.848	192.1	45.250	46.521	114.0	2:00.619	246	58.228	127.6	53.892	56.935	108.1	2:49.055
104	28.910	195.6	43.362	45.557	114.9	1:57.829	247	29.525	188.8	45.003	46.422	115.4	2:00.950
105	28.968	193.8	45.102	In		2:04.242	P 248	29.160	197.4	44.883	45.894	115.1	1:59.937
106	Out	190.1	43.853	45.800	114.5	2:19.604	249	28.673	198.8	45.069	45.747	113.1	1:59.489
107	28.747	195.6	44.319	46.199	113.4	1:59.265	250	29.093	190.4	44.415	45.860	115.8	1:59.368
108	29.101	191.1	44.903	45.880	114.2	1:59.884	251	28.539	197.7	43.315	46.279	114.6	1:58.133
109	28.704	195.9	45.217	46.191	115.4	2:00.112	252	28.861	196.3	43.005	44.983	116.4	1:56.849
110	29.104	190.4	44.414	47.233	114.2	2:00.751	253	28.287	194.5	42.962	44.998	116.3	1:56.247
111	29.079	184.3	44.600	45.611	111.8	1:59.290	254	28.531	197.4	42.958	44.782	116.6	1:56.271
112	29.064	191.8	45.694	In		2:06.358	P 255	28.993	198.1	47.334	47.678	110.9	2:04.005
113	Out	184.0	44.324	45.916	109.6	2:23.776	256	29.798	192.8	45.559	46.935	114.4	2:02.292
114	34.127	179.1	43.972	47.022	112.5	2:05.121	257	29.022	195.6	43.253	47.380	113.6	1:59.655
115	29.317	190.8	44.227	46.565	113.0	2:00.109	258	28.738	196.3	43.796	45.996	113.8	1:58.530
116	29.005	192.1	44.291	46.166	112.7	1:59.462	259	28.994	195.6	43.508	47.156	111.1	1:59.658
117	29.040	194.2	43.779	In		2:03.184	P 260	28.869	197.4	44.250	In		2:01.808
118	Out	162.9	49.009	50.695	105.3	3:53.509	261	Out	182.4	46.256	47.978	109.1	3:32.063
119	30.798	177.1	47.675	48.874	106.8	2:07.347	262	28.949	197.0	43.767	46.213	114.3	1:58.929
120	30.569	190.4	46.796	48.037	107.4	2:05.402	263	28.862	190.8	43.514	46.702	112.1	1:59.078
121	30.732	190.1	46.067	47.787	106.1	2:04.586	264	28.716	196.3	44.222	46.766	113.7	1:59.704
122	30.723	189.1	46.330	48.744	106.3	2:05.797	265	28.766	198.5	43.252	46.252	111.2	1:58.270
123	30.350	190.1	47.284	48.686	108.5	2:06.320	266	28.888	198.8	43.366	45.992	113.3	1:58.246
124	30.814	173.9	46.210	47.578	104.1	2:04.602	267	28.978	189.4	43.678	45.834	111.7	1:58.490
125	30.956	184.0	46.008	48.223	105.6	2:05.187	268	28.725	197.7	44.008	45.523	114.2	1:58.256
126	29.848	193.2	45.958	48.622	103.5	2:04.428	269	29.265	194.5	45.402	47.578	111.7	2:02.245
127	30.247	191.1	45.876	48.568	102.4	2:04.691	270	28.974	183.7	44.912	47.031	111.7	2:00.917
128	30.806	185.2	49.062	48.729	106.4	2:08.597	271	29.392	190.4	44.297	47.772	113.8	2:01.461
129	29.960	182.1	47.325	47.625	103.4	2:04.910	272	29.233	190.1	43.165	45.658	112.3	1:58.056
130	30.397	192.5	45.807	47.251	106.7	2:03.455	273	28.604	191.8	43.591	45.091	115.5	1:57.286
131	29.778	192.8	46.262	50.358	105.7	2:06.398	274	28.472	199.6	43.653	45.240	111.8	1:57.365
132	30.214	187.5	46.216	48.432	97.9	2:04.862	275	28.471	201.4	42.515	46.110	114.4	1:57.096
133	30.566	188.5	45.047	47.237	103.6	2:02.850	276	28.468	198.1	44.199	46.871	112.0	1:59.538
134	30.145	192.8	45.645	48.180	99.7	2:03.970	277	29.005	195.9	44.334	46.569	114.3	1:59.908
135	31.700	184.6	46.029	47.609	105.0	2:05.338	278	29.077	189.1	44.632	46.206	115.5	1:59.915
136	29.994	190.8	46.619	48.522	104.2	2:05.135	279	30.018	163.7	44.710	46.353	115.8	2:01.081
137	30.373	192.8	44.900	47.253	106.8	2:02.526	280	29.275	184.6	44.765	46.146	114.5	2:00.186
138	30.574	190.4	45.999	47.268	103.3	2:03.841	281	29.258	176.8	44.143	46.362	112.9	1:59.763
139	30.532	189.8	45.553	47.740	102.9	2:03.825	282	29.579	170.6	45.122	45.414	112.7	2:00.115
140	29.926	193.5	45.289	48.065	109.8	2:03.280	283	29.457	186.5	45.073	48.629	108.9	2:03.159
141	30.821	180.3	45.466	47.822	102.8	2:04.109	284	29.196	178.5	44.878	46.916	109.0	2:00.990
142	30.402	187.2	45.014	47.841	98.5	2:03.257	285	29.766	177.1	51.992	49.135	109.8	2:10.893
143	30.279	191.1	46.117	48.009	110.3	2:04.405	286						

111	DAVID/CHANON/WARUT							TOYOTA ALTEZZA											
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		188.8	48.850		50.211	103.9		2:10.961		145	30.325	188.8	46.708		46.313	102.2		2:03.346	
2	31.521	189.1	46.333		47.402	101.3		2:05.256		146	30.130	188.8	44.181		46.152	101.4		2:00.463	
3	30.351	194.9	44.222		46.588	108.2		2:01.161		147	30.049	186.8	45.304		46.355	105.1		2:01.708	
4	29.407	195.9	45.848		48.511	103.9		2:03.766		148	30.966	182.1	45.349		In			2:08.106	P
5	29.657	196.3	44.675		45.956	102.6		2:00.288		149	Out	182.7	45.603		46.025	109.1		3:50.157	
6	29.877	195.6	44.579		46.568	100.9		2:01.024		150	29.983	190.1	42.958		45.647	110.8		1:58.588	
7	30.051	193.2	44.684		46.686	107.0		2:01.421		151	29.916	187.8	43.699		46.055	110.2		1:59.670	
8	29.857	192.8	44.644		46.571	99.6		2:01.072		152	29.785	189.8	43.799		45.899	109.0		1:59.483	
9	30.470	191.1	44.312		46.465	103.4		2:01.247		153	29.588	192.1	43.583		45.755	109.6		1:58.926	
10	29.902	192.1	43.911		46.126	102.5		1:59.939		154	29.485	190.8	43.092		46.666	107.9		1:59.243	
11	30.345	190.4	43.539		46.243	99.9		2:00.127		155	29.705	189.8	42.849		44.743	111.9		1:57.297	
12	30.490	190.4	1:00.462		1:00.740	91.5		2:31.692		156	29.091	191.4	43.686		45.929	111.5		1:58.706	
13	34.128	175.1	50.600		1:13.710	86.1		2:38.438		157	29.769	191.4	43.111		45.518	110.8		1:58.398	
14	50.138	84.8	1:11.443		1:06.573	96.9		3:08.154		158	29.628	190.1	42.267		45.423	110.0		1:57.318	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

15	30.636	191.8	45.457	47.006	99.4	2:03.099	159	29.106	194.9	44.531	45.902	107.4	1:59.539
16	30.084	189.4	43.947	45.999	102.9	2:00.030	160	29.495	190.1	42.780	47.346	106.4	1:59.621
17	29.692	194.9	43.485	46.046	108.8	1:59.223	161	29.186	195.2	42.658	45.571	99.9	1:57.415
18	29.505	195.6	44.052	46.299	103.2	1:59.856	162	30.140	190.1	44.490	46.374	104.5	2:01.004
19	29.967	192.8	43.599	45.527	112.3	1:59.093	163	30.115	186.8	43.114	45.350	110.5	1:58.579
20	29.549	193.5	43.292	45.897	101.0	1:58.738	164	29.584	189.1	42.638	44.894	111.8	1:57.116
21	30.176	193.5	43.844	45.452	102.0	1:59.472	165	29.602	190.1	42.323	46.098	111.2	1:58.023
22	30.443	189.8	44.374	47.221	101.5	2:02.038	166	29.406	190.8	42.639	46.453		1:58.498
23	31.829	187.8	43.984	46.776	102.8	2:02.589	167	30.222	191.1	42.750	45.000	109.5	1:57.972
24	30.845	187.2	44.067	52.257	77.7	2:07.169	168	29.350	195.9	43.134	45.760	107.9	1:58.244
25	31.857	188.1	44.009	45.559	107.1	2:01.425	169	29.772	191.8	43.703	46.497	111.5	1:59.972
26	31.003	187.8	43.937	46.535	101.4	2:01.475	170	29.597	192.5	43.026	46.480	105.5	1:59.103
27	29.911	194.2	45.282	46.296	109.1	2:01.489	171	29.711	193.8	43.028	46.493	109.6	1:59.232
28	29.797	194.9	44.574	47.236	106.9	2:01.607	172	29.518	192.1	42.783	45.086	110.0	1:57.387
29	30.345	192.5	45.036	46.986	110.5	2:02.367	173	29.568	192.1	42.840	46.630	110.9	1:59.038
30	29.763	192.1	44.899	46.810	111.8	2:01.472	174	29.260	195.2	42.929	46.946	109.9	1:59.135
31	29.486	193.2	44.602	46.241	102.4	2:00.329	175	<u>28.756</u>	<u>201.0</u>	44.663	45.507	110.1	1:58.926
32	30.201	189.8	45.486	46.799	101.1	2:02.486	176	28.828	197.7	44.104	45.488	104.7	1:58.420
33	30.730	189.4	45.208	46.793	109.5	2:02.731	177	29.524	193.5	43.608	50.072	98.0	2:03.204
34	29.763	190.8	43.974	46.754	102.0	2:00.491	178	30.245	194.2	44.582	46.061	109.9	2:00.888
35	31.487	184.9	44.780	46.620	103.1	2:02.887	179	29.449	193.8	43.818	46.081	110.7	1:59.348
36	30.261	190.1	44.202	47.156	100.7	2:01.619	180	29.458	193.5	46.395	47.000	105.0	2:02.853
37	29.933	194.2	45.220	46.543	100.8	2:01.696	181	29.865	191.8	43.777	46.121	106.5	1:59.763
38	30.841	189.4	44.315	45.786	111.5	2:00.942	182	30.145	191.8	42.937	47.316	105.1	2:00.398
39	29.652	194.2	44.355	46.476	111.1	2:00.483	183	29.672	193.5	43.324	45.911		1:58.907
40	29.864	191.1	44.159	46.719	100.9	2:00.742	184	30.388	188.1	44.027	In		2:04.734 P
41	30.519	190.4	44.543	47.260	102.6	2:02.322	185	Out	175.6	46.570	48.206	98.7	3:44.034
42	29.968	193.8	45.084	47.943	108.5	2:02.995	186	31.566	183.4	45.062	In		2:14.286 P
43	30.312	189.8	46.110	In		2:10.593 P	187	Out	180.9	45.652	47.664	104.7	3:04.743
44	Out	188.1	44.444	46.104	109.3	3:26.347	188	30.396	184.9	45.330	46.860	108.3	2:02.586
45	29.302	195.2	42.577	45.977	112.4	1:57.856	189	29.823	184.9	45.892	46.602	108.3	2:02.317
46	29.025	193.5	48.966	52.918	97.1	2:10.909	190	29.944	188.1	45.259	46.352	109.6	2:01.555
47	35.285	142.8	56.529	57.670	97.0	2:29.484	191	30.317	186.5	46.615	46.694	110.1	2:03.626
48	39.533	150.5	1:07.339	58.246	101.9	2:45.118	192	29.842	187.8	45.179	46.661	108.0	2:01.682
49	29.353	195.6	42.716	44.893	112.4	1:56.962	193	29.814	190.1	45.175	48.210	105.8	2:03.199
50	29.003	193.5	42.953	45.403	110.3	1:57.359	194	29.626	185.2	45.083	46.347	110.4	2:01.056
51	29.418	195.2	42.882	46.474	108.5	1:58.774	195	29.389	194.9	44.682	46.857	98.5	2:00.928
52	29.245	194.5	42.991	46.185	108.4	1:58.421	196	30.938	191.8	43.504	46.383	106.7	2:00.825
53	29.838	192.5	45.045	47.385	91.3	2:02.268	197	29.482	192.5	42.969	45.428	107.7	1:57.879
54	30.761	191.1	43.379	46.089	109.8	2:00.229	198	29.575	191.8	44.073	46.161		1:59.809
55	29.263	195.6	43.564	45.997	111.6	1:58.824	199	30.133	193.5	44.357	45.765	108.8	2:00.255
56	29.462	195.2	44.520	46.579	110.3	2:00.561	200	29.294	193.8	43.274	46.192	109.6	1:58.760
57	29.713	194.2	42.897	45.768	108.5	1:58.378	201	29.372	194.2	44.009	45.834	110.2	1:59.215
58	29.046	196.7	44.183	45.992	109.3	1:59.221	202	30.302	191.1	43.402	46.441	107.5	2:00.145
59	29.240	195.2	43.870	45.852	109.8	1:58.962	203	29.476	194.2	43.769	46.726	109.2	1:59.971
60	29.622	193.2	43.074	48.967	107.1	2:01.663	204	30.479	192.8	44.734	48.395	105.6	2:03.608
61	30.682	192.5	43.132	46.049	110.4	1:59.863	205	29.681	192.8	44.414	45.678	110.2	1:59.773
62	31.637	188.1	43.165	45.277	106.1	2:00.079	206	29.369	194.2	46.083	45.377	109.0	2:00.829
63	29.604	193.2	44.904	47.866	84.4	2:02.374	207	29.481	192.5	44.207	46.773	110.8	2:00.461
64	31.992	192.5	45.397	46.425	109.8	2:03.814	208	30.120	187.5	44.007	45.388	109.4	1:59.515
65	29.549	194.2	43.216	48.995	106.2	2:01.760	209	29.436	190.1	44.215	45.889	107.5	1:59.540
66	29.637	193.2	43.326	46.550	110.4	1:59.513	210	29.438	193.5	43.941	46.506	108.7	1:59.885
67	29.386	194.5	44.003	45.628	111.6	1:59.017	211	29.848	192.1	43.847	46.300	111.5	1:59.995
68	29.052	195.6	42.788	46.422	107.9	1:58.262	212	29.217	193.2	44.845	46.246	111.0	2:00.308
69	29.633	191.8	44.528	45.470	111.1	1:59.631	213	30.596	189.1	44.419	46.685	109.6	2:01.700
70	29.416	192.5	43.539	45.810		1:58.765	214	29.312	191.8	44.066	46.846	112.4	2:00.224
71	29.582	192.5	43.016	45.345		1:57.943	215	29.322	193.5	43.461	46.253	110.7	1:59.036
72	29.368	194.5	45.269	45.820	110.1	2:00.457	216	28.983	197.0	48.133	47.161	111.8	2:04.277
73	29.430	192.1	43.520	45.317	108.4	1:58.267	217	29.569	195.2	44.217	46.579	107.7	2:00.365
74	29.916	192.5	42.902	46.456	103.6	1:59.274	218	30.813	189.1	43.766	45.985	112.7	2:00.564
75	29.522	194.5	43.424	45.396	111.6	1:58.342	219	28.802	196.3	43.894	45.301	110.9	1:57.997
76	29.369	193.5	42.790	45.760	109.8	1:57.919	220	30.188	195.2	44.492	In		2:12.849 P



Organized by



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017

Buriram - 4554 mtr.

77	29.609	190.8	43.958	46.287	108.1	1:59.854	221	Out	181.8	44.667	46.164	110.0	3:37.810
78	29.592	195.9	44.537	In		2:05.876	P 222	29.877	191.4	44.463	47.355	108.7	2:01.695
79	Out	165.2	49.155	54.891	104.7	4:33.455	223	30.295	193.8	45.856	47.390	98.1	2:03.541
80	30.968	188.1	44.979	45.508	110.1	2:01.455	224	30.071	190.1	43.719	45.676	108.4	1:59.466
81	29.566	191.1	44.085	45.979	104.8	1:59.630	225	30.466	191.8	43.325	47.052	106.2	2:00.843
82	30.595	188.8	47.536	48.559	103.1	2:06.690	226	30.580	191.1	44.463	46.143	108.4	2:01.186
83	31.182	182.1	46.172	In		2:17.800	P 227	29.919	192.5	43.215	45.866	106.7	1:59.000
84	Out	161.5	46.814	46.979	108.0	4:07.667	228	29.451	194.2	43.114	45.678	103.8	1:58.243
85	30.290	188.1	44.360	45.318	111.5	1:59.968	229	29.711	193.8	42.689	45.655	110.5	1:58.055
86	29.213	192.5	44.123	46.571	102.1	1:59.907	230	29.144	197.7	43.775	46.240	104.9	1:59.159
87	29.628	195.6	43.854	46.917	107.7	2:00.399	231	29.484	195.2	43.208	44.520	111.9	1:57.212
88	29.580	195.6	45.572	47.380	104.0	2:02.532	232	28.901	195.2	44.261	45.035	110.5	1:58.197
89	30.095	191.8	43.073	45.815	109.5	1:58.983	233	29.518	193.5	44.813	44.846	110.0	1:59.177
90	29.356	192.5	43.194	45.491	107.0	1:58.041	234	29.674	193.5	43.158	44.708	111.8	1:57.540
91	29.584	190.8	45.357	45.835	110.3	2:00.776	235	29.237	194.9	42.383	44.668	111.7	1:56.288
92	29.737	186.8	45.182	46.355	107.2	2:01.274	236	29.183	197.7	47.015	45.774	111.0	2:01.972
93	30.911	188.8	43.517	46.281	109.5	2:00.709	237	29.619	191.4	43.094	44.838	111.1	1:57.551
94	29.691	192.5	43.019	45.575	109.5	1:58.285	238	29.155	195.2	42.760	45.657	102.4	1:57.572
95	29.439	192.1	45.231	46.016	110.7	2:00.686	239	29.710	193.2	42.674	45.266	110.0	1:57.650
96	30.238	190.8	43.802	46.751	110.4	2:00.791	240	29.255	193.2	44.222	44.784	110.5	1:58.261
97	29.450	191.8	44.938	46.446	110.8	2:00.834	241	29.519	191.8	42.784	48.122	108.9	2:00.425
98	29.401	193.5	43.654	46.800	109.6	1:59.855	242	30.064	191.1	43.330	47.257	112.4	2:00.651
99	29.230	194.5	43.486	46.034	107.2	1:58.750	243	29.910	191.4	45.598	45.490	109.6	2:00.998
100	30.233	189.1	43.736	46.307	103.9	2:00.276	244	30.068	190.4	42.899	54.569		2:07.536
101	29.492	181.8	46.384	47.569	107.1	2:03.445	245	31.356	188.8	45.272	45.583	109.3	2:02.211
102	29.985	189.4	43.600	45.798	109.4	1:59.383	246	29.803	192.1	43.425	47.562	109.2	2:00.790
103	30.241	190.8	43.868	45.649	111.8	1:59.758	247	29.445	191.8	43.104	45.053	112.0	1:57.602
104	30.121	187.8	45.185	48.577	107.6	2:03.883	248	32.057	184.6	48.334	50.888	101.5	2:11.279
105	30.048	191.1	45.502	46.259	98.6	2:01.809	249	32.732	154.6	1:27.572	1:33.697	52.8	3:34.001
106	30.098	191.8	43.378	45.541	110.1	1:59.017	250	55.981	128.4	54.710	In		2:45.491 P
107	29.481	192.5	43.537	45.395	111.7	1:58.413	251	Out	183.7	45.896	46.788	109.6	3:25.521
108	29.866	191.4	44.586	45.878	104.1	2:00.330	252	29.347	193.8	44.530	47.802	106.1	2:01.679
109	29.668	190.8	44.996	47.110	105.1	2:01.774	253	29.596	192.1	45.252	47.277	108.9	2:02.125
110	29.797	186.8	44.682	46.349	109.9	2:00.828	254	29.303	194.2	44.757	46.883	111.5	2:00.943
111	29.546	192.1	43.743	46.371	109.8	1:59.660	255	29.296	192.5	45.421	46.386	108.0	2:01.103
112	29.743	190.4	43.758	In		2:12.825	P 256	29.304	194.2	45.828	46.292	106.6	2:01.424
113	Out	175.9	49.506	47.406	110.1	3:45.290	257	30.078	193.2	44.161	46.242	110.8	2:00.481
114	30.760	188.5	46.709	47.100	103.8	2:04.569	258	29.186	194.5	44.183	48.616	103.3	2:01.985
115	33.932	184.0	44.982	47.149	99.8	2:06.063	259	29.409	193.8	44.116	45.541	111.5	1:59.066
116	30.731	188.8	45.752	46.862	98.5	2:03.345	260	29.066	196.7	43.637	47.515	111.8	2:00.218
117	30.785	186.8	45.371	46.998	100.3	2:03.154	261	29.095	187.8	44.569	45.732	111.0	1:59.396
118	30.525	187.8	44.527	46.538	101.7	2:01.590	262	29.356	195.9	43.726	47.031	100.4	2:00.113
119	30.240	188.1	44.187	46.310	100.0	2:00.737	263	29.659	193.8	43.536	45.389	112.5	1:58.584
120	32.130	148.0	47.924	47.062	111.2	2:07.116	264	28.908	198.1	46.131	46.914	111.3	2:01.953
121	30.000	188.1	46.024	47.807	101.9	2:03.831	265	29.138	195.9	43.576	46.053	111.8	1:58.767
122	30.548	188.1	43.921	46.289	102.0	2:00.758	266	29.204	194.5	44.087	46.819	109.6	2:00.110
123	30.312	190.1	45.695	47.081	89.5	2:03.088	267	28.945	195.6	43.934	45.656	112.4	1:58.535
124	30.951	188.1	44.462	46.369	110.5	2:01.782	268	29.126	195.2	43.400	46.964	111.9	1:59.490
125	29.799	192.8	44.708	45.784	110.8	2:00.291	269	29.313	195.6	46.443	45.669	113.1	2:01.425
126	29.550	192.5	43.967	46.279	108.2	1:59.796	270	29.022	194.9	44.304	46.836	104.4	2:00.162
127	29.614	194.5	43.990	47.227	105.0	2:00.831	271	29.253	196.3	43.651	45.214	113.2	1:58.118
128	30.344	192.8	43.945	45.779	111.8	2:00.068	272	29.416	195.2	43.338	45.148	111.8	1:57.902
129	29.699	192.1	44.061	46.570	102.5	2:00.330	273	28.835	198.5	45.371	In		2:33.172 P
130	29.835	192.1	44.097	46.209	99.7	2:00.141	274	Out	168.3	45.947	48.192	105.8	3:16.102
131	29.779	194.9	44.950	45.771	108.1	2:00.500	275	30.361	191.1	44.834	48.031	111.8	2:03.226
132	29.496	194.9	44.006	46.203	110.0	1:59.705	276	29.727	193.2	44.102	47.120	110.1	2:00.949
133	29.377	196.3	44.277	46.173	109.9	1:59.827	277	29.303	195.9	44.101	46.735	106.8	2:00.139
134	29.206	193.8	44.267	46.342	108.5	1:59.815	278	29.755	193.8	44.572	46.977	107.6	2:01.304
135	29.673	192.8	45.113	46.463	101.8	2:01.249	279	29.575	192.8	43.585	46.751	113.0	1:59.911
136	30.574	186.2	44.440	47.152	101.5	2:02.166	280	29.123	195.2	43.746	47.355	110.4	2:00.224
137	30.661	184.0	44.477	45.888	103.3	2:01.026	281	29.266	191.8	44.133	46.129	103.6	1:59.528
138	30.507	187.2	44.134	47.577	102.3	2:02.218	282	29.357	195.6	43.891	46.379	112.3	1:59.627



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

139	30.247	190.8	46.397	47.035	107.0	2:03.679	283	30.832	190.8	43.871	47.032	112.3	2:01.735
140	30.656	178.2	47.507	47.277	101.0	2:05.440	284	29.317	194.5	44.448	47.234	108.8	2:00.999
141	30.502	185.9	44.751	49.227	103.0	2:04.480	285	29.297	197.7	44.154	47.311	112.0	2:00.762
142	30.469	188.8	44.143	47.245	101.2	2:01.857	286	29.197	193.2	45.134	47.590	110.8	2:01.921
143	30.433	189.8	45.252	47.118	103.1	2:02.803	287	29.406	194.2	44.753	48.166	108.0	2:02.325
144	30.317	189.1	44.719	46.294	98.8	2:01.330	288	31.685	187.2	46.506	48.866	109.9	2:07.057

118 LO KA/LO PAK/TSANG										HONDA DC5									
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		167.2	48.593		48.559	109.9		2:10.290		133	32.876	188.1	52.806		In			2:34.180	P
2	29.636	197.7	44.791		45.883	109.8		2:00.310		134	Out	183.0	45.236		46.266	114.0		4:22.993	
3	29.322	197.0	44.937		46.488	111.0		2:00.747		135	29.992	193.5	43.822		45.765	111.3		1:59.579	
4	29.938	195.6	49.324		46.547	109.9		2:05.809		136	29.429	194.9	44.196		45.767	111.7		1:59.392	
5	29.370	187.5	44.779		47.055	111.7		2:01.204		137	29.180	193.8	44.755		46.317	111.5		2:00.252	
6	31.363	175.9	47.831		51.243	101.8		2:10.437		138	28.890	194.9	43.574		46.419	112.6		1:58.883	
7	32.142	165.9	47.198		49.015	104.9		2:08.355		139	28.882	193.8	44.123		45.624	113.1		1:58.629	
8	31.642	178.2	49.861		50.332	104.4		2:11.835		140	29.103	195.6	43.328		46.134	114.2		1:58.565	
9	31.560	173.1	48.120		49.565	105.2		2:09.245		141	28.994	194.2	43.342		45.988	113.0		1:58.324	
10	31.596	177.9	48.789		49.868	101.5		2:10.253		142	28.802	197.7	43.326		45.853	109.8		1:57.981	
11	32.683	175.9	46.967		49.818	104.1		2:09.468		143	29.156	196.3	43.771		45.860	111.3		1:58.787	
12	36.034	149.3	48.066		In			2:27.988	P	144	28.687	199.2	43.753		46.301	112.7		1:58.741	
13	Out	162.9	1:00.387		1:05.638	112.6		5:23.636		145	29.009	191.1	43.674		46.113	113.4		1:58.796	
14	29.494	196.3	44.397		50.474	108.8		2:04.365		146	29.232	191.4	43.853		46.479	113.7		1:59.564	
15	29.482	182.1	48.170		48.273	112.1		2:05.925		147	29.026	195.9	43.615		46.296	112.7		1:58.937	
16	29.866	198.1	45.366		47.947	111.6		2:03.179		148	29.078	192.5	44.181		46.706	110.0		1:59.965	
17	29.499	194.9	45.251		46.524	112.3		2:01.274		149	29.934	185.2	44.397		46.554	109.8		2:00.885	
18	29.078	194.9	44.463		46.981	109.3		2:00.522		150	29.291	184.3	44.220		46.168	113.4		1:59.679	
19	29.357	198.5	44.937		46.997	109.6		2:01.291		151	29.072	192.5	44.032		46.109	111.6		1:59.213	
20	29.224	193.2	44.410		46.686	112.1		2:00.320		152	28.930	194.5	44.150		45.682	113.7		1:58.762	
21	29.725	193.2	44.857		46.649	109.2		2:01.231		153	28.782	195.2	43.393		45.539	111.7		1:57.714	
22	29.399	189.8	47.325		48.903	104.1		2:05.627		154	29.156	197.0	43.585		46.490	109.4		1:59.231	
23	31.556	174.8	47.151		48.855	103.5		2:07.562		155	29.124	192.8	43.867		45.508	114.9		1:58.499	
24	31.462	173.7	47.781		49.847	103.3		2:09.090		156	28.973	194.2	44.359		48.189	115.1		2:01.521	
25	31.320	174.8	47.066		49.793	99.4		2:08.179		157	28.779	195.9	44.245		46.283	114.8		1:59.307	
26	31.808	173.4	46.909		48.996	101.5		2:07.713		158	28.819	195.6	44.070		46.907	114.6		1:59.796	
27	32.453	169.8	47.401		In			2:13.191	P	159	29.093	192.1	44.092		46.521	114.4		1:59.706	
28	Out	153.7	47.480		47.746	106.1		7:35.973		160	28.903	195.2	43.574		45.287	114.4		1:57.764	
29	29.750	164.7	44.432		46.942	114.3		2:01.124		161	28.801	197.4	43.877		46.915	110.8		1:59.593	
30	28.843	188.1	44.649		46.970	108.3		2:00.462		162	29.285	192.1	44.301		47.036	111.6		2:00.622	
31	29.229	189.4	44.479		46.786	113.2		2:00.494		163	29.289	194.5	44.880		46.449	109.8		2:00.618	
32	28.896	191.1	44.197		46.304	113.6		1:59.397		164	29.613	184.0	46.742		54.222	80.4		2:10.577	
33	29.049	182.1	44.937		47.265	113.9		2:01.251		165	34.837	166.2	52.761		In			2:34.743	P
34	28.771	191.4	44.016		46.035	113.7		1:58.822		166	Out	181.8	44.773		In			4:16.838	P
35	29.617	196.7	44.301		46.892	113.6		2:00.810		167	Out	192.5	42.951		44.811	114.8		2:16.017	
36	28.852	189.4	43.967		46.362	109.3		1:59.181		168	28.707	198.5	43.561		45.246	113.2		1:57.514	
37	29.118	188.5	43.947		46.334	109.5		1:59.399		169	28.424	200.7	42.646		45.028	115.1		1:56.098	
38	29.027	194.9	44.224		47.290	112.4		2:00.541		170	28.265	<u>203.3</u>	42.934		44.998	114.9		1:56.197	
39	28.980	198.5	44.626		46.921	108.1		2:00.527		171	28.280	201.4	42.422		44.720	112.3		1:55.422	
40	29.361	194.5	44.967		46.566	112.6		2:00.894		172	28.474	199.9	<u>42.130</u>		44.752	114.0		1:55.356	
41	28.992	184.0	45.138		46.771	112.3		2:00.901		173	29.248	198.8	42.371		45.118	115.1		1:56.737	
42	29.218	186.2	44.574		46.592	111.2		2:00.384		174	<u>28.176</u>	202.5	43.204		45.339	113.1		1:56.719	
43	36.989	143.7	52.398		58.034	93.8		2:27.421		175	28.844	199.2	43.395		45.714	113.6		1:57.953	
44	37.843	126.7	53.860		59.131	85.3		2:30.834		176	28.348	200.7	42.235		44.473	113.7		<u>1:55.056</u>	
45	37.762	164.7	53.133		54.630	104.8		2:25.525		177	28.564	199.9	42.515		44.881	113.8		1:55.960	
46	30.230	193.2	43.488		46.059	112.0		1:59.777		178	28.541	199.6	42.456		<u>44.368</u>	114.9		1:55.365	
47	29.028	195.6	43.942		46.291	112.5		1:59.261		179	28.401	199.6	42.908		44.650	113.1		1:55.959	
48	28.758	198.1	43.886		46.660	112.7		1:59.304		180	28.848	198.5	42.995		45.091	113.3		1:56.934	
49	29.362	193.5	45.283		In			2:11.462	P	181	28.635	198.8	42.577		45.041	114.4		1:56.253	
50	Out	183.4	45.564		48.667	103.3		4:29.179		182	28.433	200.7	43.726		45.059	113.3		1:57.218	
51	30.437	188.5	45.734		47.077	104.3		2:03.248		183	28.609	199.6	42.853		44.882	113.4		1:56.344	
52	29.913	185.5	45.644		47.496	107.4		2:03.053		184	28.504	199.6	42.722		45.715	113.3		1:56.941	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

53	29.937	185.2	45.684	50.425	102.4	2:06.046	185	28.702	198.5	43.472	45.619	113.2	1:57.793
54	30.350	186.2	49.168	50.032	106.4	2:09.550	186	28.705	198.1	42.932	45.345	112.4	1:56.982
55	30.578	173.4	46.225	In		2:15.417	P 187	28.939	198.1	43.102	45.772	113.6	1:57.813
56	Out	175.9	45.389	48.895	113.9	5:12.186	188	28.736	198.1	42.953	45.094	113.4	1:56.783
57	28.980	195.6	44.811	49.245	108.1	2:03.036	189	29.195	197.7	43.449	45.469	112.6	1:58.113
58	30.675	152.2	48.841	52.259	101.6	2:11.775	190	28.705	199.6	43.807	45.830	114.0	1:58.342
59	33.061	138.2	49.378	In		2:24.229	P 191	29.151	197.4	43.210	45.472	112.6	1:57.833
60	Out	178.2	48.796	53.082	106.1	12:25.815	192	28.785	198.8	43.639	45.894	114.0	1:58.318
61	30.683	147.6	54.199	In		2:24.605	P 193	28.784	198.1	43.722	45.931	113.6	1:58.437
62	Out	184.3	43.614	44.963	110.9	4:36.158	194	29.600	195.6	43.341	45.703	113.9	1:58.644
63	29.660	197.4	43.574	45.009	111.9	1:58.243	195	28.667	198.5	43.530	48.414	110.5	2:00.611
64	29.054	199.2	43.305	45.884	113.3	1:58.243	196	28.847	197.7	43.378	45.152	113.3	1:57.377
65	28.491	202.9	44.249	45.016	112.5	1:57.756	197	29.064	194.2	43.948	In		2:07.391
66	28.669	198.8	43.794	46.364	111.2	1:58.827	198	Out	183.7	48.146	49.085	109.8	5:36.138
67	28.699	200.7	43.234	45.522	113.3	1:57.455	199	30.565	185.5	46.309	49.505	104.2	2:06.379
68	29.090	198.1	42.919	44.985	112.5	1:56.994	200	32.152	172.8	47.118	50.996	103.2	2:10.266
69	28.951	198.8	43.371	45.328	112.6	1:57.650	201	32.096	175.3	48.608	51.947	104.2	2:12.651
70	28.671	199.9	42.818	45.137	112.4	1:56.626	202	32.052	174.5	47.508	49.230	103.3	2:08.790
71	28.816	200.3	43.585	46.442	112.6	1:58.843	203	31.739	174.8	47.209	48.366	104.9	2:07.314
72	28.655	198.5	42.804	45.369	112.9	1:56.828	204	31.917	173.4	47.487	In		2:13.004
73	28.791	198.5	42.782	44.970	113.7	1:56.543	205	Out	189.8	45.140	46.905	109.9	15:44.893
74	28.872	198.8	42.630	44.768	113.2	1:56.270	206	29.076	196.3	43.629	45.755	115.1	1:58.460
75	28.483	200.7	42.981	45.364	108.7	1:56.828	207	29.574	197.4	43.768	47.623	99.2	2:00.965
76	28.792	201.8	42.823	46.170	113.0	1:57.785	208	30.623	194.5	45.158	45.945	115.3	2:01.726
77	28.817	199.9	43.802	46.028	112.5	1:58.647	209	29.198	195.9	44.291	45.543	110.9	1:59.032
78	29.069	198.1	43.145	45.078	112.6	1:57.292	210	28.967	198.1	44.362	47.659	110.2	2:00.988
79	28.550	199.6	43.583	45.991	107.1	1:58.124	211	29.675	196.7	45.039	47.041	112.6	2:01.755
80	29.543	197.0	42.632	44.714	113.6	1:56.889	212	29.509	197.4	43.637	45.978	111.7	1:59.124
81	29.634	198.1	43.577	45.484	112.4	1:58.695	213	28.815	198.1	43.555	45.513	112.3	1:57.883
82	28.881	198.5	43.386	45.256	112.6	1:57.523	214	29.408	198.5	43.326	45.250	113.2	1:57.984
83	28.627	198.8	42.951	46.432	113.7	1:58.010	215	29.968	196.3	44.140	45.733	113.6	1:59.841
84	28.497	199.9	42.877	45.788	111.9	1:57.162	216	29.465	198.1	43.536	46.487	112.9	1:59.488
85	28.954	199.9	43.493	45.241	113.2	1:57.688	217	29.664	195.2	43.474	45.704	114.0	1:58.842
86	28.518	200.7	43.929	45.319	114.0	1:57.766	218	28.716	198.8	43.660	46.154	113.9	1:58.530
87	28.833	199.2	42.857	45.264	113.4	1:56.954	219	28.642	199.6	47.499	49.191	109.4	2:05.332
88	28.376	202.5	43.437	45.057	113.3	1:56.870	220	29.586	193.5	46.013	45.900	113.4	2:01.499
89	28.583	199.9	42.872	46.162	109.5	1:57.617	221	28.787	198.1	44.222	46.441	115.0	1:59.450
90	28.713	199.9	42.659	44.917	111.9	1:56.289	222	29.498	197.4	46.533	46.180	114.2	2:02.211
91	28.594	201.0	43.478	45.727	113.7	1:57.799	223	29.205	197.7	43.625	46.162	108.0	1:58.992
92	28.767	197.7	42.790	45.119	112.9	1:56.676	224	28.852	198.8	43.459	45.679	114.3	1:57.990
93	28.596	199.6	43.256	45.457	111.7	1:57.309	225	28.856	198.8	45.707	47.811	113.9	2:02.374
94	29.216	198.8	43.794	45.433	110.7	1:58.443	226	29.387	197.4	43.570	45.531	115.3	1:58.488
95	28.984	197.7	43.281	In		2:02.687	P 227	28.692	192.5	44.491	46.293	109.1	1:59.476
96	Out	178.8	45.703	46.514	112.6	3:50.827	228	29.782	197.0	44.371	47.301	110.4	2:01.454
97	29.091	190.1	44.864	45.864	111.6	1:59.819	229	28.955	199.9	44.297	46.599	109.4	1:59.851
98	29.076	189.1	44.723	46.297	112.0	2:00.096	230	40.685	108.0	56.688	1:01.835	85.5	2:39.208
99	29.133	178.8	44.470	46.977	111.9	2:00.580	231	40.637	126.7	58.365	In		2:38.920
100	29.595	181.2	44.581	46.511	111.5	2:00.687	232	Out	161.7	45.615	46.919	110.3	4:15.206
101	29.175	186.5	45.398	47.347	110.0	2:01.920	233	29.087	193.2	44.296	46.753	112.9	2:00.136
102	29.026	188.1	44.670	46.199	112.0	1:59.895	234	29.104	168.0	44.681	47.664	110.1	2:01.449
103	29.415	195.9	44.019	46.200	111.3	1:59.634	235	28.958	197.4	44.052	47.596	109.8	2:00.606
104	29.010	198.1	43.949	46.137	111.9	1:59.096	236	28.928	188.1	43.970	47.180	112.3	2:00.078
105	29.900	194.9	45.888	47.616	111.7	2:03.404	237	29.118	186.8	44.013	46.263	114.4	1:59.394
106	29.506	193.8	44.287	47.253	109.6	2:01.046	238	28.883	199.2	44.360	45.947	111.0	1:59.190
107	29.296	195.6	47.363	46.912	110.2	2:03.571	239	29.095	197.7	45.071	47.765	113.7	2:01.931
108	29.288	197.4	43.946	46.756	109.2	1:59.990	240	28.844	193.2	44.315	47.421	110.9	2:00.580
109	30.762	165.7	44.878	45.832	113.0	2:01.472	241	29.628	197.4	43.914	46.373	113.7	1:59.915
110	29.228	196.7	44.510	46.550	112.1	2:00.288	242	29.262	195.9	43.760	47.458	109.4	2:00.480
111	29.384	196.3	43.963	47.113	112.0	2:00.460	243	28.760	194.2	44.966	47.016	112.1	2:00.742
112	29.236	195.2	46.057	49.609	112.9	2:04.902	244	29.237	197.4	44.612	45.981	115.5	1:59.830
113	30.002	193.5	43.653	46.267	110.3	1:59.922	245	29.553	195.2	44.593	47.043	113.7	2:01.189
114	29.326	193.8	44.100	46.061	109.9	1:59.487	246	28.885	197.0	44.682	45.516	113.0	1:59.083

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

115	29.545	193.8	44.456	46.088	111.2	2:00.089	247	29.061	193.2	44.860	46.436	113.2	2:00.357
116	29.461	194.5	43.743	47.965	112.4	2:01.169	248	28.794	200.3	43.884	46.294	114.2	1:58.972
117	29.349	195.6	44.094	46.610	110.7	2:00.053	249	28.735	199.9	44.017	45.812	114.4	1:58.564
118	29.185	197.0	44.216	45.903	113.1	1:59.304	250	29.059	183.0	44.552	46.541	110.5	2:00.152
119	29.489	195.6	44.164	46.669	109.6	2:00.322	251	29.069	201.0	43.524	45.893	114.4	1:58.486
120	29.227	197.7	44.121	46.538	112.7	1:59.886	252	29.023	190.8	43.625	46.376	113.8	1:59.024
121	29.207	188.8	44.077	46.044	111.5	1:59.328	253	29.113	188.1	44.919	47.297	113.7	2:01.329
122	29.148	196.7	43.946	46.066	110.4	1:59.160	254	28.997	193.8	44.078	48.325	111.7	2:01.400
123	29.563	190.1	44.966	48.674	110.4	2:03.203	255	29.295	194.9	43.837	46.504	113.7	1:59.636
124	29.412	197.0	44.894	46.963	112.7	2:01.269	256	29.383	193.2	44.322	48.868	111.8	2:02.573
125	29.136	194.2	44.106	46.042	112.4	1:59.284	257	29.512	177.9	47.024	In		2:12.258 P
126	29.221	193.2	44.640	46.766	112.5	2:00.627	258	Out	177.9	45.095	47.301	112.7	5:00.194
127	29.394	188.5	46.288	47.766	109.3	2:03.448	259	29.376	184.9	In	In		3:02.099 P
128	29.196	196.7	44.537	46.442	110.4	2:00.175	260	Out	144.1	50.223	48.592	112.0	13:30.845
129	29.461	195.2	44.256	46.678	111.3	2:00.395	261	29.710	182.1	44.809	51.492	76.9	2:06.011
130	30.184	193.2	45.235	49.449	108.8	2:04.868	262	30.767	187.8	45.222	48.374	110.8	2:04.363
131	29.349	195.6	44.628	46.749	112.5	2:00.726	263	35.741	141.6	55.707	56.603	101.6	2:28.051
132	29.878	190.4	47.687	55.666	84.4	2:13.231	264						

121 YAMASAKI/TAKAMI/CHAOWALIT/TAMURA										TOYOTA ALTIS									
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	35.549	165.9	50.208		51.101	94.3		2:16.858		121	33.703	161.7	48.340		50.722	94.2		2:12.765	
2	33.236	168.0	50.197		50.009	98.5		2:13.442		122	33.637	163.4	48.410		51.276	92.4		2:13.323	
3	32.858	167.0	50.733		49.287	97.6		2:12.878		123	33.968	162.2	49.841		52.541	89.5		2:16.350	
4	32.924	164.7	48.362		49.572	96.2		2:10.858		124	34.236	160.5	48.274		54.034	67.7		2:16.544	
5	33.073	165.7	48.369		49.556	96.4		2:10.998		125	35.429	162.5	48.272		50.894	93.4		2:14.595	
6	32.397	170.1	49.903		49.781	95.6		2:12.081		126	33.558	165.4	48.521		50.754	93.5		2:12.833	
7	33.231	167.0	47.741		49.748	96.3		2:10.720		127	33.746	162.0	49.606		51.270	92.4		2:14.622	
8	33.705	162.7	48.186		50.356	96.8		2:12.247		128	33.803	162.2	48.759		51.093	94.6		2:13.655	
9	32.495	166.7	49.264		49.739	97.6		2:11.498		129	33.796	162.0	48.080		50.623	93.6		2:12.499	
10	33.086	169.6	47.599		50.344	96.9		2:11.029		130	33.770	162.5	49.072		50.766	94.0		2:13.608	
11	32.620	168.8	49.702		55.209	90.2		2:17.531		131	33.597	163.4	49.500		50.301	95.8		2:13.398	
12	40.724	132.0	54.375		1:29.372	83.5		3:04.471		132	33.216	164.7	48.287		50.895	92.4		2:12.398	
13	52.076	70.2	1:12.520		1:04.116	96.7		3:08.712		133	33.539	165.4	48.888		50.703	95.2		2:13.130	
14	32.696	168.5	50.244		50.227	93.7		2:13.167		134	33.379	164.4	48.671		51.428	91.6		2:13.478	
15	33.186	169.6	47.544		49.794	97.6		2:10.524		135	33.582	164.9	49.959		52.117	94.7		2:15.658	
16	33.200	168.8	49.446		49.999	97.7		2:12.645		136	29:23.384	146.6	52.318		52.614	96.6		31:08.316 P	
17	33.118	165.2	47.941		50.187	97.1		2:11.246		137	35.182	155.2	50.435		53.435	87.0		2:19.052	
18	33.200	167.5	47.433		49.840	94.2		2:10.473		138	34.342	160.1	49.896		51.203	96.3		2:15.441	
19	34.329	168.0	47.682		49.379	95.9		2:11.390		139	34.242	158.0	48.893		51.092	96.1		2:14.227	
20	34.445	163.9	47.858		50.328	95.8		2:12.631		140	34.068	159.1	49.118		52.919	91.1		2:16.105	
21	37.120	155.5	48.764		50.526	94.5		2:16.410		141	34.263	158.7	49.092		51.209	95.0		2:14.564	
22	33.341	163.2	49.993		50.487	91.6		2:13.821		142	33.916	162.5	49.817		50.924	97.0		2:14.657	
23	33.694	166.5	47.967		49.901	96.8		2:11.562		143	34.190	158.2	49.110		50.951	97.2		2:14.251	
24	33.366	163.7	48.028		50.571	96.3		2:11.965		144	34.226	158.2	49.652		50.630	96.1		2:14.508	
25	32.914	168.8	49.656		50.777	97.6		2:13.347		145	34.249	159.8	48.561		50.387	97.2		2:13.197	
26	32.957	166.5	48.750		50.331	96.4		2:12.038		146	33.436	159.1	48.537		51.062	94.5		2:13.035	
27	33.425	164.4	47.518		50.135	96.3		2:11.078		147	33.663	160.3	48.101		50.240	96.4		2:12.004	
28	33.575	164.2	47.765		50.031	96.6		2:11.371		148	33.870	159.1	48.545		50.979	91.0		2:13.394	
29	33.320	164.9	49.224		49.921	96.7		2:12.465		149	33.640	162.2	48.441		50.240	97.0		2:12.321	
30	33.164	165.7	47.777		50.469	93.9		2:11.410		150	33.849	157.7	48.348		50.530	94.2		2:12.727	
31	33.265	167.2	47.582		50.262	97.8		2:11.109		151	33.754	159.6	48.480		51.282	97.3		2:13.516	
32	33.074	167.2	48.748		50.372	97.4		2:12.194		152	34.116	160.3	48.410		50.670	95.9		2:13.196	
33	33.252	165.2	47.679		50.447	96.7		2:11.378		153	33.605	161.0	47.932		51.150	92.9		2:12.687	
34	33.238	164.4	47.793		50.264	95.2		2:11.295		154	35.554	157.7	48.427		50.762	96.9		2:14.743	
35	32.885	168.8	47.709		49.767	97.1		2:10.361		155	33.829	162.5	48.252		50.919	96.6		2:13.000	
36	33.257	168.3	48.217		50.399	96.9		2:11.873		156	34.078	159.1	47.990		50.807	91.4		2:12.875	
37	33.251	165.7	47.595		50.004	99.0		2:10.850		157	34.627	158.7	48.776		50.582	96.8		2:13.985	
38	33.018	167.5	47.691		50.011	97.5		2:10.720		158	34.339	160.3	48.851		50.622	96.1		2:13.812	
39	33.496	164.9	47.510		51.452	94.1		2:12.458		159	34.281	163.2	49.949		51.016	95.2		2:15.246	
40	33.173	167.2	48.382		50.459	96.1		2:12.014		160	33.453	164.7	48.045		50.655	96.5		2:12.153	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

41	33.323	164.4	47.841	In	2:16.570	P 161	33.403	164.7	48.568	50.255	97.2	2:12.226	
42	Out	158.7	48.989	51.079	94.7	4:00.753	162	33.547	162.2	48.613	50.789	95.5	2:12.949
43	36.758	125.7	53.169	55.451	86.3	2:25.378	163	34.110	160.3	48.043	50.428	96.6	2:12.581
44	38.855	130.1	56.408	59.043	89.8	2:34.306	164	33.479	165.2	48.982	50.524	95.4	2:12.985
45	34.915	163.9	49.938	51.761	96.3	2:16.614	165	33.580	164.9	48.745	50.126	95.2	2:12.451
46	33.457	169.8	49.927	50.500	97.0	2:13.884	166	32.745	165.9	48.023	50.492	94.0	2:11.260
47	32.982	166.7	49.183	51.112	91.0	2:13.277	167	33.458	162.9	47.747	50.526	94.6	2:11.731
48	33.576	164.4	48.934	51.031	95.6	2:13.541	168	33.607	164.9	48.286	50.997	93.9	2:12.890
49	33.722	161.3	50.163	51.135	94.1	2:15.020	169	33.031	166.5	48.058	50.341	96.1	2:11.430
50	33.256	167.0	49.266	50.193	96.1	2:12.715	170	33.439	161.0	48.360	50.076	95.3	2:11.875
51	33.258	167.2	48.715	50.544	93.1	2:12.517	171	33.587	164.4	47.696	50.763	96.1	2:12.046
52	33.212	168.5	49.115	51.075	90.4	2:13.402	172	33.114	164.7	48.305	51.135	94.8	2:12.554
53	33.344	169.3	48.991	50.951	96.1	2:13.286	173	34.165	161.0	48.865	51.131	95.7	2:14.161
54	33.467	163.9	48.811	50.748	95.7	2:13.026	174	33.746	162.7	49.887	51.745	95.9	2:15.378
55	33.695	162.9	48.244	51.925	84.8	2:13.864	175	33.514	165.2	48.646	51.528	95.2	2:13.688
56	35.703	162.5	48.102	50.680	96.3	2:14.485	176	34.156	160.3	52.190	In	2:23.572	P
57	33.335	167.2	48.131	50.490	95.1	2:11.956	177	Out	149.7	1:05.387	54.294	95.0	5:46.087
58	35.880	159.8	48.522	50.762	95.2	2:15.164	178	34.481	160.5	52.829	53.626	93.8	2:20.936
59	33.642	164.2	50.119	51.117	94.7	2:14.878	179	33.760	163.9	49.930	50.222	94.5	2:13.912
60	33.869	162.2	49.748	50.300	92.5	2:13.917	180	33.589	166.5	48.740	50.811	96.6	2:13.140
61	33.524	168.0	48.698	50.653	94.5	2:12.875	181	33.108	165.7	47.824	50.431	95.5	2:11.363
62	33.179	167.5	49.173	50.469	95.4	2:12.821	182	33.287	165.2	48.718	49.514	95.7	2:11.519
63	33.311	166.2	48.593	49.863	96.3	2:11.767	183	33.133	165.9	48.158	49.604	96.2	2:10.895
64	33.580	162.7	48.102	49.860	93.9	2:11.542	184	33.353	164.7	47.984	49.939	90.4	2:11.276
65	33.478	164.9	49.571	50.249	93.3	2:13.298	185	33.332	167.7	48.877	50.487	95.3	2:12.696
66	34.058	160.5	50.718	51.301	96.2	2:16.077	186	33.620	162.9	47.784	49.423	96.6	2:10.827
67	33.511	163.7	50.676	53.052	95.2	2:17.239	187	33.328	166.2	49.190	50.674	91.2	2:13.192
68	33.266	166.5	48.989	52.662	95.2	2:14.917	188	33.957	162.9	49.820	51.129	96.9	2:14.906
69	33.362	166.2	50.320	51.203	94.7	2:14.885	189	33.778	164.4	47.875	51.172	94.2	2:12.825
70	33.442	165.4	48.668	51.329	88.5	2:13.439	190	33.226	163.4	48.908	49.335	95.4	2:11.469
71	33.807	169.3	50.818	50.569	96.6	2:15.194	191	33.697	162.2	47.994	49.562	95.1	2:11.253
72	33.475	165.4	47.963	50.319	97.0	2:11.757	192	33.461	163.7	51.602	52.144	94.3	2:17.207
73	33.741	164.2	49.264	50.926	93.8	2:13.931	193	33.372	165.9	48.107	49.685	94.9	2:11.164
74	33.231	169.0	48.518	50.259	96.9	2:12.008	194	33.228	164.7	49.030	50.469	96.5	2:12.727
75	33.407	163.4	49.150	50.607	93.7	2:13.164	195	33.170	161.0	49.556	50.728	90.9	2:13.454
76	33.554	165.2	49.039	50.727	92.6	2:13.320	196	33.709	163.4	49.273	51.124	96.1	2:14.106
77	33.819	163.4	49.287	50.675	95.8	2:13.781	197	33.477	164.7	48.445	49.954	92.8	2:11.876
78	33.437	166.7	50.039	51.873	95.4	2:15.349	198	33.613	163.9	48.311	51.283	97.2	2:13.207
79	33.489	164.2	48.938	In	2:21.779	P 199	34.357	162.0	48.481	51.506	95.6	2:14.344	
80	Out	149.3	52.162	53.396	89.0	4:46.443	200	33.356	163.2	49.410	51.308	97.4	2:14.074
81	36.592	152.2	52.887	53.854	84.6	2:23.333	201	33.232	164.7	47.933	50.285	97.6	2:11.450
82	38.132	155.9	50.501	52.522	94.7	2:21.155	202	33.761	159.1	50.340	53.478	94.3	2:17.579
83	35.616	154.4	50.512	51.860	92.8	2:17.988	203	36.240	154.4	52.678	1:34.503	55.6	3:03.421
84	36.306	159.1	50.608	52.695	93.3	2:19.609	204	58.197	106.3	56.479	53.965	86.1	2:48.641
85	34.258	158.4	50.286	51.486	93.7	2:16.030	205	34.228	163.7	48.041	49.737	94.7	2:12.006
86	35.955	157.0	51.544	52.194	95.5	2:19.693	206	33.509	164.4	51.774	52.617	97.2	2:17.900
87	35.082	157.5	51.090	55.238	89.7	2:21.410	207	33.245	166.5	47.866	50.505	97.4	2:11.616
88	35.250	149.5	50.130	52.030	93.8	2:17.410	208	33.508	161.5	48.562	50.231	97.0	2:12.301
89	34.804	160.5	49.594	51.687	95.1	2:16.085	209	33.145	164.7	47.475	50.173	98.0	2:10.793
90	34.565	159.1	51.780	52.766	92.5	2:19.111	210	33.524	162.2	50.926	In	2:22.299	P
91	34.961	160.3	49.116	51.590	92.0	2:15.667	211	Out	153.3	50.792	52.364	93.7	4:12.889
92	34.429	160.1	49.669	51.535	94.9	2:15.633	212	34.690	161.0	49.136	50.812	95.3	2:14.638
93	34.226	161.3	50.859	52.384	92.3	2:17.469	213	33.567	161.5	48.581	51.805	96.0	2:13.953
94	34.155	161.5	51.012	53.802	93.5	2:18.969	214	33.645	160.5	49.115	51.587	95.6	2:14.347
95	35.444	163.7	48.741	51.329	92.2	2:15.514	215	33.572	161.7	48.850	50.505	94.4	2:12.927
96	33.562	165.2	48.418	51.711	89.9	2:13.691	216	34.361	158.9	48.935	50.803	96.1	2:14.099
97	34.061	163.4	51.825	53.360	90.1	2:19.246	217	33.862	160.1	48.643	51.301	94.8	2:13.806
98	34.373	154.1	51.386	54.830	72.2	2:20.589	218	34.097	161.5	47.984	50.815	95.7	2:12.896
99	36.102	160.3	48.602	52.028	92.0	2:16.732	219	33.514	164.2	48.928	50.402	95.7	2:12.844
100	35.014	155.7	50.337	52.182	95.2	2:17.533	220	33.890	161.0	48.839	51.040	94.2	2:13.769
101	34.603	159.6	51.391	52.410	95.3	2:18.404	221	33.693	163.2	49.359	51.668	94.2	2:14.720
102	34.084	160.1	49.989	52.763	94.7	2:16.836	222	34.199	160.1	48.516	51.633	94.8	2:14.348



Organized by



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

103	33.997	162.2	49.389	53.088	92.0	2:16.474	223	34.176	159.4	49.254	51.392	94.7	2:14.822
104	34.311	163.2	49.450	51.114	95.2	2:14.875	224	34.289	159.4	50.494	52.764	93.8	2:17.547
105	28:21.225	155.9	54.276	54.859	91.2	30:10.360 P	225	33.765	163.4	48.406	52.583	96.3	2:14.754
106	34.217	164.2	51.287	50.952	94.8	2:16.456	226	34.159	162.0	48.441	51.548	95.6	2:14.148
107	33.755	163.4	50.042	51.004	94.5	2:14.801	227	33.973	160.5	50.650	52.198	95.0	2:16.821
108	33.738	161.7	49.568	50.939	95.2	2:14.245	228	33.148	165.2	48.241	51.634	95.3	2:13.023
109	33.817	162.0	49.204	52.280	95.7	2:15.301	229	34.021	161.3	48.481	52.933	92.7	2:15.435
110	33.948	162.7	48.714	51.343	94.5	2:14.005	230	34.000	160.1	48.800	51.339	96.6	2:14.139
111	34.167	161.5	50.457	50.640	96.3	2:15.264	231	33.940	158.4	48.130	52.006	93.0	2:14.076
112	33.479	164.9	49.718	51.906	94.8	2:15.103	232	35.942	154.8	50.430	54.930	91.8	2:21.302
113	33.872	161.0	49.677	51.398	96.5	2:14.947	233	34.815	160.5	52.394	53.665	93.5	2:20.874
114	33.777	161.5	50.375	51.359	95.2	2:15.511	234	36.162	154.1	52.877	53.144	93.4	2:22.183
115	35.070	158.9	48.953	51.921	94.6	2:15.944	235	34.966	155.0	54.179	54.974	93.5	2:24.119
116	34.053	159.8	49.467	50.270	95.4	2:13.790	236	36.475	154.6	52.274	55.273	92.8	2:24.022
117	33.760	162.9	49.851	51.656	95.9	2:15.267	237	36.670	154.8	52.236	57.661	91.0	2:26.567
118	33.794	162.0	48.474	50.726	94.9	2:12.994	238	37.335	152.8	53.930	59.120	87.9	2:30.385
119	34.049	161.0	48.917	51.079	92.8	2:14.045	239	37.604	152.8	53.104	58.349	88.6	2:29.057
120	33.667	166.7	48.190	50.205	95.7	2:12.062	240						

122 SHIU/MUNG/CHOW/KUANG										VW GOLF									
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	34.891	174.8	48.204		49.974	103.3		2:13.069		136	31.897	171.2	47.328		48.707	101.2		2:07.932	
2	31.541	177.6	47.275		48.680	103.9		2:07.496		137	32.334		47.092		48.705	100.7		2:08.131	
3	31.115	177.6	46.886		48.284	105.4		2:06.285		138	31.959	172.3	47.410		48.581	104.3		2:07.950	
4	31.295	178.8	46.665		48.737	103.3		2:06.697		139	31.969	170.1	47.172		48.654	100.7		2:07.795	
5	31.320	176.5	48.286		49.025	103.1		2:08.631		140	31.821	172.3	48.679		In			2:16.020 P	
6	31.667	178.8	46.097		48.409	105.9		2:06.173		141	Out	164.2	47.780		50.112	102.8		4:25.032	
7	31.428	175.9	46.919		48.519	102.9		2:06.866		142	32.160	174.8	46.662		48.713	103.4		2:07.535	
8	31.779	175.3	46.724		48.329	104.1		2:06.832		143	31.639	177.3	46.206		48.561	104.0		2:06.406	
9	31.868	172.5	46.880		48.430	105.1		2:07.178		144	31.488	174.2	47.160		49.285	104.0		2:07.933	
10	31.462	178.2	46.442		48.464	106.0		2:06.368		145	33.425	172.3	47.961		48.646	101.9		2:10.032	
11	30.973	174.8	46.703		52.732	100.8		2:10.408		146	31.759	169.8	47.648		49.566	105.3		2:08.973	
12	37.638	126.0	49.068		52.516	101.4		2:19.222		147	31.825	172.3	46.889		48.378	104.3		2:07.092	
13	32.380	170.1	48.288		54.961	89.7		2:15.629		148	31.831	172.3	46.672		49.668	100.1		2:08.171	
14	46.850	77.6	1:06.627		1:07.299	103.2		3:00.776		149	32.518	170.6	47.366		48.816	102.7		2:08.700	
15	30.978	177.9	48.631		49.520	105.0		2:09.129		150	31.884	173.4	46.941		49.158	104.1		2:07.983	
16	31.290	176.8	48.988		49.934	103.6		2:10.212		151	31.924	172.0	46.621		48.359	103.8		2:06.904	
17	31.421	176.2	45.994		48.430	98.8		2:05.845		152	31.726	173.1	46.209		48.981	104.5		2:06.916	
18	31.745	174.5	48.131		49.750	101.9		2:09.626		153	31.890	170.9	46.945		48.258	104.2		2:07.093	
19	32.013	174.5	46.574		48.581	101.4		2:07.168		154	31.663	173.7	46.413		50.217	104.5		2:08.293	
20	32.016	172.3	47.179		48.391	103.3		2:07.586		155	31.716	175.1	48.130		48.462	103.6		2:08.308	
21	31.720	172.8	47.621		48.831	100.0		2:08.172		156	31.702	172.3	46.397		48.823	103.1		2:06.922	
22	34.798	166.5	47.425		48.238	102.7		2:10.461		157	31.873	176.5	46.655		48.616	104.7		2:07.144	
23	32.087	169.8	46.555		49.463	102.3		2:08.105		158	32.695	174.2	47.319		48.779	103.0		2:08.793	
24	32.440	174.2	46.799		48.990	103.3		2:08.229		159	31.950	174.8	46.460		48.789	104.5		2:07.199	
25	32.590	171.2	46.943		51.070	100.0		2:10.603		160	31.311	176.8	46.486		50.083	104.1		2:07.880	
26	32.375	170.6	47.485		49.086	102.5		2:08.946		161	31.876	174.8	46.559		48.916	106.3		2:07.351	
27	31.948	167.2	47.252		50.782	94.3		2:09.982		162	31.845	175.1	47.110		48.696	104.4		2:07.651	
28	33.189	169.3	48.533		In			2:16.220 P		163	31.591	177.9	47.703		48.783	103.5		2:08.077	
29	Out	168.0	49.152		51.049	102.2		4:37.961		164	31.943	172.3	46.980		48.383	102.7		2:07.306	
30	31.594	177.6	47.214		48.948	103.4		2:07.756		165	31.907		46.978		48.780	104.1		2:07.665	
31	31.263	177.9	47.561		49.323	102.3		2:08.147		166	32.629	169.0	47.447		49.085	103.3		2:09.161	
32	32.177	174.2	47.705		49.203	103.6		2:09.085		167	31.913	172.0	46.950		49.232	101.8		2:08.095	
33	31.767	173.9	47.871		49.259	100.1		2:08.897		168	31.956		47.693		48.926	102.2		2:08.575	
34	31.760	172.3	46.987		49.103	103.0		2:07.850		169	31.869	172.8	46.649		49.150	100.7		2:07.668	
35	31.560	176.8	47.288		49.279	103.9		2:08.127		170	31.702	175.9	47.136		50.321	103.3		2:09.159	
36	31.732	174.2	46.954		49.348	101.2		2:08.034		171	31.930	175.1	46.508		48.819	100.5		2:07.257	
37	32.037	172.3	47.522		49.444	101.2		2:09.003		172	32.247	174.5	46.254		49.297	104.4		2:07.798	
38	31.890	176.5	47.430		49.154	103.0		2:08.474		173	31.945	171.5	46.367		48.706	101.3		2:07.018	
39	31.410	173.4	47.286		49.322	102.5		2:08.018		174	32.286	172.5	46.831		49.336	103.7		2:08.453	
40	31.658	176.2	47.969		48.865	101.9		2:08.492		175	32.481		48.304		In			2:15.619 P	



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

41	31.605	178.2	47.287	48.763	101.7	2:07.655	176	Out	140.5	53.771	52.187	103.8	5:08.637
42	32.853	172.5	47.176	49.389	99.1	2:09.418	177	33.093	170.1	49.584	50.124	101.6	2:12.801
43	31.999	170.9	47.352	50.126	101.9	2:09.477	178	32.354	167.5	49.382	49.750	104.5	2:11.486
44	37.233	146.0	49.670	52.895	92.3	2:19.798	179	32.119	171.7	48.174	50.449	105.1	2:10.742
45	38.113	130.7	55.779	57.334	95.2	2:31.226	180	32.050	168.8	47.972	49.850	103.2	2:09.872
46	36.518	133.1	53.655	53.352	101.7	2:23.525	181	31.893	172.8	48.699	50.270	104.3	2:10.862
47	31.347	176.2	47.435	49.602	99.9	2:08.384	182	31.877	173.7	48.070	49.464	102.0	2:09.411
48	32.076		47.314	48.736	102.7	2:08.126	183	32.059	170.9	48.356	49.254	102.8	2:09.669
49	31.500	174.8	47.468	48.657	102.0	2:07.625	184	32.185	170.6	47.936	49.682	104.1	2:09.803
50	31.710	172.5	47.462	51.235	102.1	2:10.407	185	32.130	173.1	47.821	52.056	104.8	2:12.007
51	31.980		47.749	48.865	103.2	2:08.594	186	31.508	177.3	47.283	51.069	103.8	2:09.860
52	31.532	173.4	47.824	48.880	104.1	2:08.236	187	31.745	173.4	48.119	50.000	103.5	2:09.864
53	31.713	175.1	47.583	48.702	102.8	2:07.998	188	31.703	172.3	50.363	49.694	104.8	2:11.760
54	31.785	172.5	48.117	48.961	103.3	2:08.863	189	31.573	174.8	47.947	50.992	103.9	2:10.512
55	31.598	175.6	48.096	49.477	101.2	2:09.171	190	31.584	172.3	48.858	49.800	105.0	2:10.242
56	31.995	166.2	48.938	In		2:15.586	P 191	31.811	172.8	47.406	49.787	104.4	2:09.004
57	Out	157.0	49.917	51.927	104.0	3:55.990	192	31.988	172.5	47.655	50.718	103.7	2:10.361
58	32.182	173.1	50.720	50.059	103.8	2:12.961	193	32.054	172.3	47.996	50.868	103.1	2:10.918
59	32.108	174.5	48.123	49.483	105.2	2:09.714	194	31.494	177.6	47.477	51.579	103.8	2:10.550
60	32.056	168.8	47.907	50.357	104.1	2:10.320	195	31.241	181.2	47.322	50.296	102.9	2:08.859
61	31.536	175.9	47.780	50.322	103.3	2:09.638	196	32.236	168.0	48.294	50.330	104.0	2:10.860
62	31.890	173.9	48.072	50.135	102.2	2:10.097	197	31.258	176.2	48.017	49.689	103.6	2:08.964
63	31.983	175.6	48.482	51.408	100.7	2:11.873	198	31.715	175.6	47.340	51.234	105.1	2:10.289
64	33.317	165.4	47.590	49.630	105.0	2:10.537	199	31.762	176.2	48.944	50.520	98.6	2:11.226
65	31.868	173.4	48.362	50.126	103.4	2:10.356	200	31.731	175.1	47.744	50.896	103.3	2:10.371
66	32.009	172.0	47.813	49.754	100.7	2:09.576	201	31.484	177.1	47.838	49.090	104.4	2:08.412
67	32.122	172.3	48.600	50.079	103.8	2:10.801	202	31.564	171.2	48.463	49.838	102.7	2:09.865
68	32.340	172.5	48.505	50.686	101.6	2:11.531	203	31.611		47.497	51.099	102.1	2:10.207
69	32.028	169.8	48.781	50.127	99.3	2:10.936	204	31.609	175.9	48.089	49.494	103.1	2:09.192
70	32.341	173.9	47.617	50.149	103.3	2:10.107	205	32.520	172.3	47.631	49.851	102.5	2:10.002
71	31.977	174.2	47.894	49.945	104.3	2:09.816	206	32.268	173.4	47.747	50.223	102.7	2:10.238
72	31.855	174.8	49.447	50.771	100.7	2:12.073	207	31.508	178.2	47.887	49.379	104.3	2:08.774
73	32.405	170.9	47.761	49.863	103.5	2:10.029	208	31.821	173.1	48.124	49.934	103.7	2:09.879
74	31.879	172.5	48.577	51.380	101.6	2:11.836	209	31.965	174.8	47.799	50.647	97.1	2:10.411
75	32.129	173.1	48.120	50.429	102.1	2:10.678	210	32.197	174.8	48.593	49.867	105.0	2:10.657
76	32.207	174.2	48.025	50.793	104.1	2:11.025	211	32.349	173.7	48.130	49.565	103.5	2:10.044
77	32.078	175.1	48.630	49.770	104.3	2:10.478	212	31.734	173.7	48.578	50.150	104.3	2:10.462
78	32.037	174.5	49.271	50.682	104.3	2:11.990	213	32.368	170.1	49.088	In		2:18.359
79	32.008	175.1	47.716	49.922	101.8	2:09.646	214	Out	169.8	49.623	51.740	103.5	5:02.951
80	32.775		49.463	51.093	101.4	2:13.331	215	32.423	172.3	48.523	50.109	103.9	2:11.055
81	31.687	174.8	48.587	50.835	102.6	2:11.109	216	32.152	170.9	47.559	49.780	103.4	2:09.491
82	32.049	175.6	47.845	50.858	103.1	2:10.752	217	32.814	161.0	49.130	50.410	102.1	2:12.354
83	32.208	173.7	48.104	In		2:15.624	P 218	31.597	177.9	48.455	50.441	104.0	2:10.493
84	Out	163.2	52.069	52.431	102.7	5:03.793	219	31.667	178.2	48.540	49.311	102.1	2:09.518
85	32.805	169.0	49.970	50.978	102.7	2:13.753	220	31.692	173.1	47.548	49.211	103.2	2:08.451
86	32.829	170.1	48.394	50.736	104.0	2:11.959	221	31.639	176.8	47.204	49.027	105.1	2:07.870
87	32.277	172.3	47.699	49.372	104.1	2:09.348	222	31.672	176.2	47.601	49.019	104.1	2:08.292
88	32.089	175.6	48.134	50.213	105.4	2:10.436	223	31.759	173.7	48.438	49.110	103.9	2:09.307
89	32.552	172.5	48.098	49.873	102.2	2:10.523	224	31.751	174.5	48.939	50.085	104.4	2:10.775
90	32.696	170.6	47.132	50.693	104.8	2:10.521	225	31.548	174.5	48.124	50.045	103.3	2:09.717
91	32.345	171.7	47.558	49.608	104.8	2:09.511	226	31.436	177.1	47.122	49.491	105.2	2:08.049
92	31.830	175.3	47.633	50.041	102.9	2:09.504	227	32.308	176.5	49.092	49.659	102.3	2:11.059
93	32.023	174.8	47.510	51.272	102.8	2:10.805	228	32.045	173.4	49.323	53.169	102.7	2:14.537
94	31.943	173.1	48.920	49.522	103.8	2:10.385	229	31.652	174.8	48.296	50.061	104.2	2:10.009
95	31.578	175.6	48.897	49.756	105.2	2:10.231	230	31.726		47.287	54.473	99.0	2:13.486
96	32.055	173.1	46.925	50.066		2:09.046	231	40.496	111.1	58.182	1:00.994	89.7	2:39.672
97	31.662	176.8	48.028	49.126	103.3	2:08.816	232	40.738	114.8	58.806	57.257	83.3	2:36.801
98	33.312	175.3	48.076	50.136	103.0	2:11.524	233	58.622	126.4	54.062	57.228	102.6	2:49.912
99	31.762	173.1	48.204	49.324	101.3	2:09.290	234	32.945	170.1	50.294	50.928	103.0	2:14.167
100	32.001	169.8	47.198	49.352	103.5	2:08.551	235	31.564	172.8	48.708	49.654	102.4	2:09.926
101	32.007	172.0	47.286	49.307	103.5	2:08.600	236	31.417	176.8	48.096	54.626	98.3	2:14.139
102	31.799	174.2	47.992	51.901	99.9	2:11.692	237	32.106	177.3	47.653	49.800	103.0	2:09.559

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

103	32.360	171.7	47.823	51.133	103.5	2:11.316	238	32.303	173.7	49.366	51.263	104.4	2:12.932
104	32.105	173.9	47.312	49.667	103.3	2:09.084	239	31.716	175.9	49.440	50.017	100.7	2:11.173
105	32.170	175.6	47.295	49.718	102.5	2:09.183	240	31.968	176.2	48.221	49.396	103.3	2:09.585
106	32.280	173.9	48.335	50.040	102.5	2:10.655	241	32.241	174.2	47.461	In		2:17.205 P
107	32.264	172.3	48.630	50.484	102.7	2:11.378	242	Out	146.4	51.242	51.297	102.4	4:43.121
108	32.874	170.9	47.728	51.219	103.0	2:11.821	243	32.331	176.8	48.563	49.981	103.5	2:10.875
109	32.130	170.4	49.435	50.325	101.4	2:11.890	244	31.697	173.7	48.513	49.018	102.2	2:09.228
110	32.204	173.1	48.372	In		2:15.294 P	245	31.687	175.1	48.025	49.101	103.7	2:08.813
111	Out		50.388	49.452	102.0	4:50.155	246	31.582	175.1	47.297	48.417	104.1	2:07.296
112	32.582	168.0	48.030	49.293	103.9	2:09.905	247	31.569	175.6	47.678	48.654	103.8	2:07.901
113	32.060	173.1	47.502	48.922	103.6	2:08.484	248	31.733	170.4	47.282	48.826	103.2	2:07.841
114	32.240	162.2	47.523	48.827	103.2	2:08.590	249	31.728	175.6	47.693	49.689	103.7	2:09.110
115	31.731	172.8	48.093	48.595	103.4	2:08.419	250	31.884	174.5	47.602	48.527	102.1	2:08.013
116	31.848	172.5	46.845	48.737	103.8	2:07.430	251	31.412	175.3	47.678	50.000	103.2	2:09.090
117	31.764	173.9	47.076	49.112	102.8	2:07.952	252	31.146	182.7	48.056	48.205	104.4	2:07.407
118	31.841	173.1	47.005	48.422	102.6	2:07.268	253	31.810	175.6	47.158	48.723	104.0	2:07.691
119	32.351	176.8	47.088	48.398	101.6	2:07.837	254	31.818	176.2	47.202	48.803	103.5	2:07.823
120	31.610	178.8	46.960	48.537	103.1	2:07.107	255	31.710		47.700	48.662	104.0	2:08.072
121	31.604	174.5	47.476	49.686	97.8	2:08.766	256	31.498	175.6	46.886	48.690	101.7	2:07.074
122	33.656	163.7	49.459	48.998	99.9	2:12.113	257	31.931	172.5	47.142	48.703	103.9	2:07.776
123	31.716	173.7	48.421	48.142	104.2	2:08.279	258	32.315	172.8	47.839	48.581	105.1	2:08.735
124	31.574	175.1	46.805	48.690	103.2	2:07.069	259	31.370	174.2	46.486	48.093	103.7	2:05.949
125	31.444	179.7	47.752	48.558	103.0	2:07.754	260	31.367	175.9	47.719	48.782	103.6	2:07.868
126	32.322	176.8	46.939	48.747	103.1	2:08.008	261	31.767	172.8	46.998	48.545	103.3	2:07.310
127	31.679	174.8	46.768	48.557	103.3	2:07.004	262	31.781	169.3	47.232	48.240	104.4	2:07.253
128	31.243	177.6	47.590	48.655	103.7	2:07.488	263	31.644	175.3	46.767	49.182	104.8	2:07.593
129	31.508	174.2	47.202	48.488	103.2	2:07.198	264	31.751	175.3	48.333	49.093	102.5	2:09.177
130	31.904	172.3	48.379	48.664	102.1	2:08.947	265	31.747	173.1	47.646	49.279	105.3	2:08.672
131	31.871		47.090	49.569	103.1	2:08.530	266	32.399		47.738	48.929	103.4	2:09.066
132	31.790	174.2	47.231	48.736	103.1	2:07.757	267	31.619		50.407	52.586	101.3	2:14.612
133	31.528	178.5	47.168	48.488	101.0	2:07.184	268	32.504	158.7	50.715	50.390	104.2	2:13.609
134	31.844	172.3	47.129	48.180	102.6	2:07.153	269	32.219	173.7	48.878	50.080	102.8	2:11.177
135	31.853	172.0	47.702	48.725	102.8	2:08.280	270						

123 SUTTIPONG/NATTAVUDE/NATTAPONG/MANAT										TOYOTA 86									
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		188.8	43.708		45.654	112.1		2:00.147		128	32.169	184.6	44.555		47.445	108.3		2:04.169	
2	29.612	190.8	42.987		45.629	109.8		1:58.228		129	29.517	190.8	45.238		47.635	109.6		2:02.390	
3	29.867	190.4	45.194		46.727	111.5		2:01.788		130	30.237	188.8	45.021		47.407	104.0		2:02.665	
4	29.272	196.3	43.866		46.286	111.5		1:59.424		131	30.139	188.5	44.932		46.987	107.9		2:02.058	
5	29.191	198.1	43.887		46.021	110.3		1:59.099		132	31.160	190.1	45.156		47.606	107.9		2:03.922	
6	30.128	192.1	43.947		45.730	110.9		1:59.805		133	29.979	189.4	47.011		48.566	104.2		2:05.556	
7	29.178	197.0	43.684		45.681	110.3		1:58.543		134	30.241	188.8	46.116		49.242	107.6		2:05.599	
8	29.242	193.2	42.760		45.122	112.5		1:57.124		135	30.012	187.8	45.539		47.583	105.5		2:03.134	
9	28.909	193.5	42.860		46.576	106.6		1:58.345		136	30.371	191.4	45.282		47.609	106.5		2:03.262	
10	29.551	196.3	45.881		In			2:10.900 P		137	30.667	186.2	45.169		In			2:15.455 P	
11	Out	187.8	43.394		53.906	74.1		3:30.425		138	Out	181.8	44.391		45.877	107.2		4:55.010	
12	37.712	118.8	48.945		53.328	103.5		2:19.985		139	29.630	192.5	44.294		45.800	111.6		1:59.724	
13	31.079	142.6	47.615		51.774	100.0		2:10.468		140	29.288	195.6	45.256		46.146	110.5		2:00.690	
14	47.238	91.4	1:06.874		1:04.766	109.0		2:58.878		141	29.592	189.4	44.373		45.627	108.8		1:59.592	
15	29.956	195.2	46.643		46.528	112.4		2:03.127		142	29.058	194.5	43.748		45.138	110.5		1:57.944	
16	29.503	194.9	43.982		45.689	112.4		1:59.174		143	29.362	191.4	44.321		46.659	109.1		2:00.342	
17	29.181	193.8	43.547		46.273	111.7		1:59.001		144	29.659	189.1	44.525		45.322	110.2		1:59.506	
18	29.868	191.1	43.067		45.269	112.4		1:58.204		145	29.973	191.4	43.227		46.352	110.5		1:59.552	
19	28.867	195.2	43.501		45.545	112.5		1:57.913		146	29.551	191.4	43.743		45.798	108.5		1:59.092	
20	29.059	194.9	42.954		45.449	110.4		1:57.462		147	29.611	190.1	43.144		45.893	110.4		1:58.648	
21	29.488	191.8	43.240		46.084	111.7		1:58.812		148	29.283	193.8	43.951		46.795	109.6		2:00.029	
22	29.141	191.8	42.791		45.321	112.0		1:57.253		149	29.370	192.1	42.950		45.456	108.5		1:57.776	
23	29.154	193.2	42.898		45.691	111.5		1:57.743		150	29.636	189.1	43.271		45.246	110.2		1:58.153	
24	29.418	193.8	43.079		47.739	89.4		2:00.236		151	29.517	189.4	44.619		45.378	111.1		1:59.514	
25	30.231	193.8	43.120		45.776	111.8		1:59.127		152	29.268	193.2	43.362		45.183	110.8		1:57.813	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

26	30.067	193.8	43.680	45.330	111.5	1:59.077	153	29.206	191.4	42.572	45.096	111.5	1:56.874
27	29.630	195.9	43.807	45.151	112.5	1:58.588	154	29.361	193.5	43.274	45.972	110.7	1:58.607
28	29.409	192.5	43.517	45.666	111.7	1:58.592	155	29.402	192.5	43.318	45.901	110.4	1:58.621
29	29.233	193.5	44.603	46.931	111.9	2:00.767	156	29.450	188.5	43.326	44.954	110.3	1:57.730
30	29.197	191.8	43.386	45.333	112.5	1:57.916	157	29.690	191.8	45.721	44.908	110.9	2:00.319
31	29.195	191.8	43.273	45.346	112.0	1:57.814	158	29.365	192.1	46.272	45.738	110.7	2:01.375
32	29.378	190.8	43.340	45.273	111.9	1:57.991	159	29.299	189.8	43.840	45.898	108.0	1:59.037
33	29.324	192.8	43.036	46.380	112.3	1:58.740	160	29.918	190.1	43.323	45.058	108.5	1:58.299
34	29.222	193.8	43.152	45.313	112.4	1:57.687	161	29.297	191.1	42.755	45.323	110.5	1:57.375
35	29.203	190.8	43.995	46.647	112.3	1:59.845	162	29.154	193.2	43.193	46.257	110.3	1:58.604
36	29.437	198.8	43.510	45.140	111.1	1:58.087	163	29.365	191.1	43.097	45.755	111.8	1:58.217
37	29.263	194.9	42.781	45.736	112.1	1:57.780	164	29.304	193.2	42.963	45.866	107.7	1:58.133
38	29.019	194.9	43.401	45.232	112.5	1:57.652	165	29.317	192.8	42.962	45.238	109.2	1:57.517
39	29.110	192.8	51.207	In		2:22.740	P 166	29.162	195.2	44.124	45.454	107.6	1:58.740
40	Out	188.1	45.109	45.687	111.7	38:03.807	167	29.705	191.1	43.041	44.854	110.0	1:57.600
41	29.282	194.2	43.240	45.554	107.5	1:58.076	168	29.198	193.5	43.143	45.579	108.7	1:57.920
42	29.527	194.9	44.084	46.704	111.8	2:00.315	169	29.126	194.9	43.259	45.367	110.5	1:57.752
43	29.741	188.8	43.370	45.555	111.7	1:58.666	170	29.188	191.1	43.753	44.864	110.4	1:57.805
44	28.969	196.3	43.822	46.001	110.7	1:58.792	171	29.440	193.2	43.363	45.590	108.4	1:58.393
45	29.898	190.4	43.225	45.599	111.6	1:58.722	172	29.521	192.8	46.229	45.353	110.0	2:01.103
46	29.143	192.8	43.395	In		2:07.774	P 173	29.082	193.8	43.500	45.489	110.4	1:58.071
47	Out	188.1	44.505	47.644	108.5	17:12.497	174	29.394	192.8	43.375	45.175	111.8	1:57.944
48	29.277	194.2	45.130	45.879	111.5	2:00.286	175	29.038	193.2	42.821	44.644	112.6	1:56.503
49	29.141	193.5	42.845	45.367	112.7	1:57.353	176	29.124	193.8	42.853	45.970	110.5	1:57.947
50	28.815	193.2	42.880	45.900	111.9	1:57.595	177	29.551	192.5	43.414	45.731	110.0	1:58.696
51	29.074	192.8	42.764	45.120	111.6	1:56.958	178	29.043	189.4	44.108	46.073	111.3	1:59.224
52	29.452	192.8	43.347	45.180	112.6	1:57.979	179	29.121	201.4	43.936	45.518	112.1	1:58.575
53	28.960	192.8	43.690	46.102	111.1	1:58.752	180	29.054	194.9	43.607	46.393	103.4	1:59.054
54	28.883	193.5	42.998	45.688	110.0	1:57.569	181	33.427	182.1	44.929	46.574	106.6	2:04.930
55	28.898	195.9	42.963	45.023	112.3	1:56.884	182	30.332	192.8	43.591	45.915	108.9	1:59.838
56	29.865	191.8	42.708	45.815	108.7	1:58.388	183	29.456	193.2	43.725	46.444	104.8	1:59.625
57	29.012	197.4	42.938	45.654	108.9	1:57.604	184	29.799	171.7	44.880	47.329	107.7	2:02.008
58	30.203	188.5	43.598	In		2:07.518	P 185	29.126	192.5	43.356	45.668	110.0	1:58.150
59	Out	187.5	45.544	47.735	111.8	5:38.779	186	31.593	188.5	43.656	46.690	107.6	2:01.939
60	28.996	193.2	43.058	45.356	112.5	1:57.410	187	29.474	171.2	44.600	47.108	109.5	2:01.182
61	28.968	194.2	42.743	44.844	112.5	1:56.555	188	29.234	192.5	44.146	In		2:09.608
62	29.452	191.8	42.617	45.157	111.5	1:57.226	189	Out	186.5	45.942	48.373	108.0	12:06.455
63	28.891	194.9	43.344	45.456	111.0	1:57.691	190	29.644	194.9	43.893	46.497	110.7	2:00.034
64	29.022	194.2	42.899	46.129	111.8	1:58.050	191	29.194	194.5	42.797	44.669	112.4	1:56.660
65	29.674	198.8	44.751	46.902	106.3	2:01.327	192	28.895	193.8	43.529	45.068	110.7	1:57.492
66	29.769	191.1	43.024	45.331	112.0	1:58.124	193	29.494	194.5	43.218	44.974	110.7	1:57.686
67	29.351	191.1	42.886	45.383	111.1	1:57.620	194	29.592	194.5	43.071	46.060	111.9	1:58.723
68	29.383	193.8	43.508	45.119	110.4	1:58.010	195	29.119	192.8	42.897	44.694	110.8	1:56.710
69	29.330	190.8	43.205	45.600	113.2	1:58.135	196	29.070	193.8	43.927	45.629	106.2	1:58.626
70	29.785	195.2	43.090	45.754	112.1	1:58.629	197	29.483	191.8	43.101	45.732	111.7	1:58.316
71	29.238	191.4	42.906	45.204	110.5	1:57.348	198	29.780	191.1	42.726	45.824	111.9	1:58.330
72	29.850	188.1	43.476	45.592	109.6	1:58.918	199	29.220	193.2	42.672	45.971	106.5	1:57.863
73	29.422	194.5	43.264	45.262	111.2	1:57.948	200	30.261	192.1	42.550	45.258	110.4	1:58.069
74	29.659	192.5	44.071	45.647	108.5	1:59.377	201	29.885	191.1	44.723	In		2:09.257
75	29.694	192.5	43.807	45.518	112.5	1:59.019	202	Out	187.2	44.217	46.247	109.9	8:04.576
76	28.883	194.9	43.545	45.510	110.9	1:57.938	203	29.336	194.5	43.211	44.834	112.4	1:57.381
77	29.568	191.8	43.241	45.255	112.4	1:58.064	204	29.026	193.5	42.929	45.764	107.4	1:57.719
78	28.933	193.5	43.745	In		2:08.890	P 205	30.326	190.8	42.943	44.610	111.5	1:57.879
79	Out	162.7	47.880	48.665	100.1	23:08.633	206	29.642	193.2	42.879	45.072	112.5	1:57.593
80	30.447	190.1	45.118	47.258	102.1	2:02.823	207	28.811	195.9	42.854	45.550	113.0	1:57.215
81	29.987	192.1	44.955	46.820	104.7	2:01.762	208	28.988	194.2	42.576	44.909	112.4	1:56.473
82	32.330	184.9	44.621	47.203	101.1	2:04.154	209	29.056	195.9	43.386	47.543	93.0	1:59.985
83	31.975	187.2	45.381	47.573	99.1	2:04.929	210	34.360	153.3	49.617	55.076	104.1	2:19.053
84	30.833	189.8	44.376	47.705	108.3	2:02.914	211	34.658	149.7	50.741	53.792	59.3	2:19.191
85	29.998	189.8	44.527	48.424	105.0	2:02.949	212	53.881	116.6	56.603	51.535	103.9	2:42.019
86	30.494	190.4	44.463	46.617	104.2	2:01.574	213	29.753	195.2	44.764	47.059	110.5	2:01.576
87	32.674	152.0	45.741	48.205	107.6	2:06.620	214	29.017	196.3	43.598	45.721	112.5	1:58.336

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

88	29.923	187.2	44.594	46.564	108.4	2:01.081	215	28.770	195.2	42.456	44.916	112.5	1:56.142
89	29.920	190.8	44.815	48.202	103.2	2:02.937	216	29.535	193.5	42.269	45.018	111.6	1:56.822
90	30.107	189.1	44.906	46.270	111.0	2:01.283	217	29.200	193.8	44.054	45.417	109.9	1:58.671
91	32.564	183.0	44.501	46.169	105.7	2:03.234	218	29.519	191.8	44.223	46.036	110.1	1:59.778
92	30.167	187.5	44.792	48.433	109.6	2:03.392	219	29.183	190.1	43.643	45.882	109.2	1:58.708
93	29.686	190.1	44.485	46.290	109.9	2:00.461	220	29.129	192.1	43.103	44.889	111.2	1:57.121
94	29.775	193.5	45.851	47.347	110.4	2:02.973	221	28.964	193.2	42.845	47.505	96.7	1:59.314
95	29.753	189.8	44.058	46.308	106.2	2:00.119	222	29.805	192.1	42.997	46.098	110.4	1:58.900
96	31.330	188.8	45.345	46.883	103.9	2:03.558	223	29.310	193.5	44.166	45.448	109.3	1:58.924
97	30.250	186.8	44.442	46.458	102.5	2:01.150	224	29.133	193.5	43.794	45.303	110.2	1:58.230
98	30.589	187.8	45.842	46.988	107.8	2:03.419	225	28.991	194.5	42.739	45.125	111.3	1:56.855
99	30.058	188.8	45.039	46.868	109.6	2:01.965	226	29.211	196.3	42.823	44.742	111.5	1:56.776
100	29.980	190.4	43.964	48.009	109.3	2:01.953	227	29.148	194.9	43.778	46.333	110.9	1:59.259
101	29.698	194.2	44.947	46.336	110.9	2:00.981	228	29.063	195.6	42.667	45.623	107.1	1:57.353
102	31.245	184.6	45.142	47.132	106.3	2:03.519	229	29.078	192.8	44.643	45.416	110.2	1:59.137
103	30.307	186.5	44.827	47.019	110.3	2:02.153	230	29.311	192.1	43.254	45.188	111.0	1:57.753
104	30.979	186.8	44.938	47.428	108.9	2:03.345	231	29.054	189.4	43.625	46.115	111.7	1:58.794
105	29.949	188.5	44.623	46.529	108.5	2:01.101	232	29.060	193.5	43.115	45.198	108.2	1:57.373
106	31.069	188.5	45.688	47.059	111.1	2:03.816	233	28.871	192.1	46.149	46.300	110.2	2:01.320
107	30.140	188.5	44.640	48.184	106.1	2:02.964	234	28.880	194.5	43.571	46.013	109.3	1:58.464
108	30.730	187.8	44.818	46.805	110.4	2:02.353	235	29.521	192.1	43.616	45.754	111.1	1:58.891
109	29.946	188.8	44.317	47.005	111.2	2:01.268	236	29.223	194.5	43.093	46.382	110.4	1:58.698
110	29.392	189.8	44.759	46.559	109.9	2:00.710	237	29.211	192.8	42.813	45.149	109.0	1:57.173
111	29.702	191.8	44.730	46.748	108.1	2:01.180	238	29.374	191.1	42.999	45.581	108.0	1:57.954
112	29.791	189.8	44.307	46.887	109.0	2:00.985	239	29.513	187.8	44.033	45.199	110.4	1:58.745
113	29.943	190.4	45.552	46.057	110.7	2:01.552	240	29.446	192.5	43.223	45.278	111.7	1:57.947
114	29.880	189.8	44.766	46.712	103.6	2:01.358	241	29.939	191.8	42.955	44.642	111.5	1:57.536
115	29.987	189.4	45.636	47.417	109.4	2:03.040	242	29.396	192.1	42.816	48.092	111.7	2:00.304
116	30.120	185.2	45.868	48.899	105.2	2:04.887	243	29.356	191.1	42.812	45.839	110.7	1:58.007
117	30.086	192.1	45.522	48.530	102.6	2:04.138	244	29.390	183.4	44.306	45.167	110.0	1:58.863
118	30.480	189.8	44.529	47.592	104.8	2:02.601	245	29.219	198.1	42.960	45.088	113.8	1:57.267
119	30.076	186.5	44.111	47.724	102.7	2:01.911	246	29.442	195.9	42.588	45.088	113.3	1:57.118
120	31.059	184.6	44.212	47.651	108.4	2:02.922	247	29.381	181.5	45.254	46.380	109.8	2:01.015
121	30.151	190.1	45.178	46.751	108.1	2:02.080	248	29.772	192.1	42.962	45.053	112.0	1:57.787
122	29.457	192.1	44.346	46.535	108.9	2:00.338	249	29.643	195.9	42.877	44.809	111.6	1:57.329
123	30.068	186.8	44.878	47.699	107.8	2:02.645	250	30.289	179.7	44.727	47.084	108.0	2:02.100
124	29.957	189.1	44.321	47.054	107.8	2:01.332	251	28.718	200.7	42.405	44.583	113.8	1:55.706
125	30.272	196.3	44.607	47.282	103.1	2:02.161	252	28.904	198.1	43.162	44.436	116.0	1:56.502
126	30.126	191.4	44.928	47.709	110.1	2:02.763	253	30.083	192.5	44.169	45.670	88.3	1:59.922
127	29.809	191.4	49.776	46.411	108.7	2:05.996	254						

132 PITSANU/BHISANU/KRERKONG/DECHATHORN									HONDA DC5										
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		187.8	43.458	44.642	114.6	1:57.675	145	29.086	190.8	43.044	45.260	111.0						1:57.390	
2	29.208	190.1	43.484	44.798	113.4	1:57.490	146	29.053	191.4	43.134	46.501	113.8						1:58.688	
3	28.811	192.1	45.387	45.994	111.1	2:00.192	147	29.095	191.8	43.310	45.316	114.5						1:57.721	
4	29.167	193.5	44.041	46.810	114.3	2:00.018	148	28.866	192.8	43.447	46.327	112.9						1:58.640	
5	29.267	190.1	43.112	45.626	110.9	1:58.005	149	28.864	191.8	42.934	45.203	115.6						1:57.001	
6	29.195	195.6	44.121	47.077	111.5	2:00.393	150	29.131	188.8	43.338	45.212	115.0						1:57.681	
7	28.823	197.7	43.018	45.270	111.3	1:57.111	151	29.311	190.1	43.393	47.016	115.1						1:59.720	
8	28.921	194.2	43.231	45.762	114.9	1:57.914	152	29.682	188.5	43.332	45.238	115.8						1:58.252	
9	29.176	194.5	43.668	45.909	113.8	1:58.753	153	28.984	200.7	42.388	44.537	114.9						1:55.909	
10	29.679	187.2	43.671	46.127	112.1	1:59.477	154	29.068	201.0	42.326	44.685	116.5						1:56.079	
11	29.220	177.9	43.439	45.492	112.9	1:58.151	155	28.632	192.1	42.591	44.958	113.0						1:56.181	
12	35.154	144.3	1:33.725	In		3:59.615	P	156	29.504	190.1	43.112	45.530	116.0					1:58.146	
13	Out	173.4	49.843	49.148	106.0	6:31.653	157	29.323	190.8	42.374	44.918	114.6						1:56.615	
14	30.887	181.2	45.640	47.408	111.6	2:03.935	158	28.435	185.2	43.390	45.352	110.4						1:57.177	
15	30.034	184.6	44.542	46.577	112.3	2:01.153	159	30.088	189.4	43.196	46.655	114.4						1:59.939	
16	29.861	186.2	43.853	45.659	112.1	1:59.373	160	28.966	189.8	43.460	45.205	114.0						1:57.631	
17	29.674	185.2	43.759	47.652	101.1	2:01.085	161	29.405	186.5	43.483	46.015	114.8						1:58.903	
18	29.853	189.8	44.606	46.443	110.2	2:00.902	162	29.387	187.5	44.143	45.259	115.4						1:58.789	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

19	29.758	191.8	45.283	46.347	112.7	2:01.388	163	29.339	186.5	42.995	46.314	114.8	1:58.648
20	29.926	187.8	43.757	45.878	110.1	1:59.561	164	29.180	191.1	43.272	45.276	114.4	1:57.728
21	28.821	192.1	43.360	45.499	114.6	1:57.680	165	28.992	189.8	45.823	46.278	114.5	2:01.093
22	29.521	188.5	43.307	45.218	114.3	1:58.046	166	28.823	194.5	42.626	44.944	112.0	1:56.393
23	29.681	192.5	43.217	46.388	113.6	1:59.286	167	29.086	188.8	44.396	46.196	111.2	1:59.678
24	29.530	185.9	43.488	45.446	113.1	1:58.464	168	29.074	194.2	43.639	45.463	116.1	1:58.176
25	28.970	192.5	44.178	46.730	111.1	1:59.878	169	28.827	196.3	42.896	45.663	116.3	1:57.386
26	29.297	186.8	43.650	45.407	114.4	1:58.354	170	28.858	195.9	43.043	45.362		1:57.263
27	29.240	191.4	43.601	46.024	113.4	1:58.865	171	29.257	192.5	42.528	45.234	114.4	1:57.019
28	29.351	191.1	43.562	45.325	114.0	1:58.238	172	28.935	191.4	42.761	In		2:05.176 P
29	29.217	184.6	44.037	45.949	106.4	1:59.203	173	Out	191.4	44.904	45.781	116.0	5:13.609
30	29.483	184.9	43.786	45.581	113.7	1:58.850	174	28.741	200.7	43.533	45.117	118.2	1:57.391
31	29.330	186.2	43.734	45.371	112.6	1:58.435	175	29.224	169.0	44.450	45.623	116.0	1:59.297
32	29.046	194.9	43.661	45.524	113.3	1:58.231	176	29.224	194.9	42.911	44.768	116.6	1:56.903
33	29.439	192.8	43.012	45.425	110.5	1:57.876	177	28.434	203.3	42.624	44.393	116.6	1:55.451
34	29.061	195.6	42.924	46.008	111.0	1:57.993	178	28.236	205.2	42.934	44.610	117.0	1:55.780
35	29.953	192.5	43.802	45.615	113.6	1:59.370	179	28.236	202.5	42.878	45.290	118.2	1:56.404
36	29.282	189.4	44.226	46.973	111.6	2:00.481	180	28.524	202.9	42.543	45.096	118.0	1:56.163
37	29.251	191.1	43.146	45.038	112.9	1:57.435	181	28.381	200.3	42.524	44.195	115.8	1:55.100
38	28.838	193.2	44.864	45.341	113.1	1:59.043	182	28.699	199.6	42.150	44.646	118.2	1:55.495
39	28.900	193.5	42.435	46.015	111.2	1:57.350	183	28.778	199.9	42.433	45.717	119.2	1:56.928
40	29.225	194.2	43.864	46.547		1:59.636	184	28.217	201.8	43.566	45.923	117.9	1:57.706
41	29.341	199.6	44.102	In		2:10.044 P	185	28.450	204.8	43.026	45.349	116.6	1:56.825
42	Out	197.4	45.222	48.816	113.4	4:31.033	186	28.502	199.6	41.994	44.449	117.1	1:54.945
43	28.988	201.4	44.720	46.808	111.9	2:00.516	187	28.497	200.7	42.662	44.443	116.1	1:55.602
44	29.242	199.6	44.260	46.552	114.8	2:00.054	188	28.502	199.6	42.427	44.702	119.3	1:55.631
45	29.888	177.6	49.789	52.005	102.3	2:11.682	189	28.360	201.0	42.873	44.380	115.0	1:55.613
46	33.475	154.8	55.391	59.966	86.8	2:28.832	190	28.462	201.4	43.156	45.053	117.1	1:56.671
47	34.859	152.2	51.381	47.678	111.0	2:13.918	191	28.691	198.5	42.777	45.220	116.9	1:56.688
48	29.176	202.9	44.442	45.663	113.9	1:59.281	192	28.287	201.8	43.103	45.227	116.9	1:56.617
49	28.939	200.3	44.184	45.912	114.2	1:59.035	193	28.260	201.0	42.385	44.709	117.6	1:55.354
50	28.914	198.1	43.805	45.766	110.9	1:58.485	194	28.598	198.1	42.854	44.561	118.2	1:56.013
51	28.942	198.1	44.132	45.933	115.6	1:59.007	195	28.012	204.1	42.186	44.933	115.9	1:55.131
52	28.669	201.0	43.582	46.127	112.9	1:58.378	196	28.350	201.8	42.158	45.333	116.8	1:55.841
53	29.882	198.8	43.653	46.349	112.4	1:59.884	197	28.586	200.7	42.871	45.212	116.5	1:56.669
54	29.378	198.8	43.804	45.905	114.9	1:59.087	198	28.234	204.5	42.052	44.980	118.3	1:55.266
55	28.741	204.8	44.794	45.968	115.0	1:59.503	199	28.215	202.2	42.247	45.723	118.7	1:56.185
56	28.574	200.3	44.381	46.569	115.3	1:59.524	200	28.475	202.5	42.645	In		1:59.766 P
57	29.065	201.4	43.913	46.710	113.6	1:59.688	201	Out	185.2	43.831	46.395	114.6	4:16.187
58	28.925	200.3	43.441	45.615	113.6	1:57.981	202	29.301	174.8	43.651	45.471	111.8	1:58.423
59	29.086	200.3	43.078	46.447	114.9	1:58.611	203	28.872	177.3	43.183	45.635	116.6	1:57.690
60	28.851	197.4	44.127	47.055	115.8	2:00.033	204	29.021	172.8	45.161	45.628	115.1	1:59.810
61	28.813	198.1	43.402	46.130	115.4	1:58.345	205	28.558	189.1	43.866	45.461	111.9	1:57.885
62	28.712	199.2	43.374	45.991	113.6	1:58.077	206	28.866	175.9	43.360	46.125	111.7	1:58.351
63	28.608	201.4	43.612	45.897	113.1	1:58.117	207	29.070	163.9	43.955	45.441	115.8	1:58.466
64	28.752	202.5	43.290	46.465	111.0	1:58.507	208	28.730	170.6	46.087	45.008	117.9	1:59.825
65	28.605	205.2	45.219	46.089	115.6	1:59.913	209	28.689	181.2	43.827	45.042	113.4	1:57.558
66	28.586	201.4	43.132	45.503	115.5	1:57.221	210	29.070	171.5	43.507	45.659	111.8	1:58.236
67	28.722	189.1	43.448	45.668	114.9	1:57.838	211	28.820	176.2	44.053	47.494	110.4	2:00.367
68	28.646	198.1	43.667	46.089	115.4	1:58.402	212	29.614	165.9	44.421	46.204	116.0	2:00.239
69	28.664	203.3	44.306	45.724	114.2	1:58.694	213	29.071	186.5	43.126	45.803	117.0	1:58.000
70	28.803	197.4	43.879	46.277	116.4	1:58.959	214	28.517	180.9	43.574	45.116	117.0	1:57.207
71	28.899	197.7	43.335	45.909	116.1	1:58.143	215	28.594	195.9	44.465	46.126	111.7	1:59.185
72	28.744	202.2	43.131	45.498	115.5	1:57.373	216	29.004	185.5	43.716	45.903	115.0	1:58.623
73	28.704	197.7	43.784	45.421	116.8	1:57.909	217	29.266	174.2	44.162	45.612	115.9	1:59.040
74	28.329	203.3	44.222	46.429	104.5	1:58.980	218	29.177	174.8	43.683	46.276	116.4	1:59.136
75	29.194	193.5	44.073	46.858	114.4	2:00.125	219	28.972	184.6	43.915	48.432	113.4	2:01.319
76	28.804	198.8	43.284	46.009	117.3	1:58.097	220	29.045	180.9	44.967	45.165	115.6	1:59.177
77	28.792	198.8	44.532	In		2:04.626 P	221	28.479	185.5	43.203	44.953	116.6	1:56.635
78	Out	162.7	46.078	47.174	113.6	4:49.627	222	28.644	180.0	42.893	46.141	114.3	1:57.678
79	28.962	175.1	43.369	45.668	114.6	1:57.999	223	28.914	181.2	43.018	45.020	117.0	1:56.952
80	29.207	177.1	43.489	45.262	115.9	1:57.958	224	29.320	177.9	44.166	46.076	111.3	1:59.562

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

81	28.983	173.1	44.043	46.481	113.8	1:59.507	225	29.306	178.5	43.691	45.822	113.8	1:58.819
82	29.319	173.1	44.314	46.337	114.0	1:59.970	226	29.174	174.8	43.729	45.466	116.9	1:58.369
83	28.991	181.5	46.775	46.324	113.1	2:02.090	227	28.988	179.7	43.569	45.917	116.6	1:58.474
84	29.682	168.8	45.042	46.158	113.7	2:00.882	228	28.964	178.2	43.890	45.465	115.6	1:58.319
85	30.075	168.5	45.061	46.531	110.1	2:01.667	229	29.262	178.5	43.731	45.857	114.9	1:58.850
86	29.575	179.4	43.923	45.518	111.9	1:59.016	230	29.359	175.3	44.435	45.975	115.6	1:59.769
87	28.938	182.7	44.369	45.888	114.3	1:59.195	231	28.928	179.4	43.459	45.479	116.0	1:57.866
88	29.243	185.2	44.262	46.266	115.8	1:59.771	232	29.616	162.2	45.625	47.690	111.5	2:02.931
89	29.165	167.5	45.040	46.030	113.6	2:00.235	233	29.940	180.9	44.242	In		2:10.504 P
90	29.775	176.5	44.921	46.089	115.5	2:00.785	234	Out	191.4	44.193	45.991	116.6	4:22.966
91	28.810	177.1	45.092	47.288	109.5	2:01.190	235	28.518	191.8	43.276	45.050	116.4	1:56.844
92	30.709	170.6	45.690	46.489	113.8	2:02.888	236	28.807	201.4	43.062	45.216	116.3	1:57.085
93	30.337	163.4	44.920	47.260	115.1	2:02.517	237	28.692	198.5	43.882	45.611	116.1	1:58.185
94	29.466	178.2	47.219	47.562	113.3	2:04.247	238	28.545	201.4	42.395	45.416	116.0	1:56.356
95	30.119	166.2	45.749	46.176	110.8	2:02.044	239	28.548	202.9	43.078	46.058	113.6	1:57.684
96	30.280	178.5	43.840	47.480	115.4	2:01.600	240	28.526	199.6	43.336	45.469	116.3	1:57.331
97	29.274	183.4	43.967	45.826	113.2	1:59.067	241	28.487	202.2	44.021	45.463	116.6	1:57.971
98	29.147	178.8	44.463	45.253	115.0	1:58.863	242	28.899	199.2	42.644	45.377	114.9	1:56.920
99	29.149	178.8	45.631	45.563		2:00.343	243	28.621	201.4	43.851	45.854	106.6	1:58.326
100	29.516	173.7	45.507	47.921	109.4	2:02.944	244	29.190	197.4	42.739	44.593	115.5	1:56.522
101	29.343	174.5	46.360	46.233	114.5	2:01.936	245	28.489	196.3	42.422	45.438	115.5	1:56.349
102	29.411	179.7	45.008	45.983	114.9	2:00.402	246	28.366	201.0	42.397	45.453	112.7	1:56.216
103	29.715	171.2	44.837	46.169	116.5	2:00.721	247	30.355	197.0	43.640	55.039	93.5	2:09.034
104	29.142	183.7	44.018	45.816	114.2	1:58.976	248	35.896	130.1	1:05.137	51.840	97.2	2:32.873
105	29.149	192.8	44.747	49.220	107.1	2:03.116	249	32.694	173.4	50.517	54.689	99.5	2:17.900
106	29.902	165.9	47.138	47.057	111.1	2:04.097	250	35.114	150.1	53.430	49.988	114.3	2:18.532
107	30.347	177.1	44.247	45.872	114.6	2:00.466	251	28.674	202.2	44.037	46.008	114.3	1:58.719
108	29.007	185.9	43.006	46.125	111.7	1:58.138	252	29.074	199.9	43.484	47.067	112.0	1:59.625
109	29.187	180.9	44.608	46.598	110.2	2:00.393	253	28.998	194.2	43.258	45.042	114.8	1:57.298
110	30.644	174.5	45.564	In		2:13.766 P	254	28.776	190.8	43.476	45.936	112.4	1:58.188
111	Out	169.8	45.101	In		2:36.750 P	255	29.064	198.5	42.696	45.452	116.3	1:57.212
112	Out	159.6	47.145	46.718	112.9	5:10.439 P	256	28.761	195.9	43.741	46.322	115.8	1:58.824
113	31.042	186.2	46.033	48.863	108.8	2:05.938	257	28.477	198.5	43.356	45.637	114.2	1:57.470
114	29.563	183.7	44.520	45.597	113.2	1:59.680	258	28.663	201.8	42.533	45.737	115.6	1:56.933
115	29.186	179.1	45.905	46.763	110.4	2:01.854	259	29.239	196.7	42.623	45.309	111.8	1:57.171
116	29.571	184.9	44.160	46.336	112.5	2:00.067	260	29.707	194.9	42.294	45.308	115.4	1:57.309
117	28.886	190.1	44.298	45.666	113.8	1:58.850	261	28.955	186.8	43.119	In		2:05.718 P
118	29.125	185.2	45.028	46.196	111.6	2:00.349	262	Out	197.0	42.938	44.538	116.9	4:04.475
119	29.544	174.2	44.306	45.691	110.3	1:59.541	263	28.284	202.2	42.314	44.744	117.4	1:55.342
120	29.296	185.2	44.853	45.877	113.2	2:00.026	264	28.322	202.5	42.023	45.882	119.6	1:56.227
121	28.942	189.1	44.120	46.590	114.2	1:59.652	265	28.026	206.0	42.795	45.018	118.0	1:55.839
122	29.485	182.7	44.205	45.022	116.5	1:58.712	266	28.837	201.4	42.408	44.477	118.4	1:55.722
123	29.378	177.6	45.533	46.449	114.0	2:01.360	267	28.548	200.7	43.937	44.506	118.7	1:56.991
124	29.465	177.6	44.809	46.253	111.7	2:00.527	268	28.144	205.6	43.032	44.671	116.9	1:55.847
125	29.400	184.3	44.513	47.340	113.3	2:01.253	269	28.256	203.3	43.135	44.653	119.2	1:56.044
126	29.120	189.8	44.061	45.926	114.8	1:59.107	270	28.191	207.2	43.205	46.555	118.6	1:57.951
127	28.679	189.8	43.657	46.366	111.8	1:58.702	271	28.223	203.3	42.900	45.444	118.7	1:56.567
128	29.325	173.9	45.204	46.511	114.3	2:01.040	272	28.147	206.8	42.942	44.752	117.5	1:55.841
129	29.193	178.8	45.553	46.146	110.2	2:00.892	273	28.009	208.8	42.083	44.465	118.3	1:54.557
130	29.173	193.8	43.959	46.279	114.8	1:59.411	274	28.278	207.6	44.288	45.976	113.4	1:58.542
131	29.162	184.0	44.402	46.060	110.0	1:59.624	275	28.470	202.9	42.448	46.090	118.0	1:57.008
132	28.901	181.8	43.704	45.324	114.0	1:57.929	276	28.056	205.6	42.570	45.378	113.8	1:56.004
133	29.223	170.1	43.982	45.518	113.4	1:58.723	277	28.228	204.5	42.860	45.301	114.6	1:56.389
134	28.733	196.7	43.058	44.812	116.5	1:56.603	278	28.698	201.8	42.956	45.433	117.0	1:57.087
135	29.509	190.4	43.283	45.722	113.1	1:58.514	279	29.382	182.4	43.334	45.488	117.8	1:58.204
136	28.904	194.5	43.429	In		2:06.837 P	280	29.104	201.0	43.637	46.815	114.9	1:59.556
137	Out	185.5	45.401	46.384	114.8	4:52.397 P	281	29.470	192.1	44.120	46.819	115.5	2:00.409
138	29.042	196.7	44.161	46.473	114.8	1:59.676	282	29.605	199.6	44.304	46.369	116.5	2:00.278
139	28.806	196.7	42.957	45.511	115.0	1:57.274	283	30.456	176.5	43.999	46.596	113.8	2:01.051
140	28.813	186.8	43.127	46.010	111.8	1:57.950	284	29.351	198.5	44.099	46.761	116.0	2:00.211
141	29.119	191.1	43.209	44.697	114.8	1:57.025	285	29.320	196.7	43.626	46.810	113.6	1:59.756
142	28.909	198.1	43.473	45.559	115.3	1:57.941	286	29.345	198.8	44.205	46.655	115.3	2:00.205

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

143	28.827	192.8	44.229	45.461	115.3	1:58.517	287	29.509	192.5	45.113	56.420	29.8	2:11.042
144	29.161	192.5	43.435	45.363	115.8	1:57.959	288						

145 CHEUNG / YIU / MAN										HONDA DC5									
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		172.0	45.074		46.408	112.0		2:04.252		144	29.651	190.1	45.504		46.683	108.8		2:01.838	
2	29.466	190.1	44.290		46.570	110.1		2:00.326		145	29.884	187.5	45.234		47.402	109.3		2:02.520	
3	29.838	183.7	45.417		48.264	106.3		2:03.519		146	29.641	188.5	44.737		46.608	110.4		2:00.986	
4	29.687	173.7	44.038		46.210	110.3		1:59.935		147	29.645	172.5	46.256		48.056	106.3		2:03.957	
5	29.446	186.2	44.817		46.363	111.2		2:00.626		148	29.848	188.1	45.758		47.759	106.1		2:03.365	
6	29.210	178.5	44.230		46.284	109.8		1:59.724		149	30.029	188.1	44.970		46.393	109.6		2:01.392	
7	29.597	189.4	44.256		47.302	104.7		2:01.155		150	29.741	188.5	45.363		47.577	110.7		2:02.681	
8	29.616	190.4	44.516		46.328	111.1		2:00.460		151	29.729	189.8	44.568		46.908	109.2		2:01.205	
9	30.365	189.1	43.773		46.756	107.7		2:00.894		152	29.696	190.8	44.595		49.497	103.9		2:03.788	
10	29.503	184.6	44.815		47.129	110.5		2:01.447		153	30.100	188.1	44.420		46.754	109.5		2:01.274	
11	29.745	189.4	44.901		47.756	110.8		2:02.402		154	29.400	189.4	45.109		46.682	105.8		2:01.191	
12	29.764	190.4	45.626		54.559	85.0		2:09.949		155	29.731	189.4	45.189		47.393	109.1		2:02.313	
13	40.330	126.1	55.314		1:28.650	79.9		3:04.294		156	29.950	188.5	45.018		In			2:05.882	P
14	53.204	78.1	1:12.009		1:03.863	105.7		3:09.076		157	Out	183.4	46.420		48.290	108.9		3:43.907	
15	29.989	180.0	45.170		47.028	110.7		2:02.187		158	29.774	189.8	45.017		50.468	107.4		2:05.259	
16	29.409	188.8	44.143		46.565	111.0		2:00.117		159	30.316	185.5	46.026		46.796	107.9		2:03.138	
17	29.524	188.1	44.721		47.302	109.1		2:01.547		160	29.795	188.1	44.656		47.299	109.0		2:01.750	
18	30.034	186.8	44.744		47.197	109.3		2:01.975		161	29.628	187.5	45.479		46.451	108.8		2:01.558	
19	30.211	177.9	44.646		46.606	110.2		2:01.463		162	30.995	183.4	44.801		47.030	108.3		2:02.826	
20	29.696	187.5	44.630		46.088	110.8		2:00.414		163	29.725	188.8	45.360		46.480	109.2		2:01.565	
21	29.693	189.4	44.172		46.125	110.3		1:59.990		164	29.769	189.1	44.957		47.443	109.4		2:02.169	
22	29.471	190.8	44.328		46.991	110.0		2:00.790		165	29.853	190.4	44.346		47.021	105.4		2:01.220	
23	30.552	188.5	44.164		46.768	105.1		2:01.484		166	29.714	190.1	44.192		46.677	110.0		2:00.583	
24	31.137	187.8	43.958		46.198	109.9		2:01.293		167	29.641	187.8	44.974		49.515	107.4		2:04.130	
25	29.641	190.4	44.471		46.769	110.0		2:00.881		168	29.682	189.8	44.243		46.034	110.1		1:59.959	
26	31.282	189.1	44.377		46.352	111.2		2:02.011		169	29.467	192.5	43.402		46.697	107.7		1:59.566	
27	29.924	191.4	43.738		47.206	107.8		2:00.868		170	29.895	189.1	44.729		46.275	109.4		2:00.899	
28	30.047	191.1	44.375		47.538	107.4		2:01.960		171	29.560	191.1	44.700		47.243	110.8		2:01.503	
29	29.863	186.5	44.810		46.881	110.2		2:01.554		172	29.503	194.2	43.950		44.999	109.6		1:58.452	
30	29.686	184.9	44.630		46.830	110.4		2:01.146		173	29.482	190.4	43.558		46.078	109.5		1:59.118	
31	29.783	188.8	44.984		47.183	110.0		2:01.950		174	29.243	191.1	44.406		47.765	107.7		2:01.414	
32	29.854	188.8	45.112		47.195	110.1		2:02.161		175	29.637	187.2	43.442		45.958	109.2		1:59.037	
33	30.615	187.5	44.676		46.873	107.4		2:02.164		176	29.881	189.1	44.321		46.358	99.0		2:00.560	
34	29.899	189.8	44.666		47.420	110.4		2:01.985		177	29.259	189.1	54.055		In			2:32.721	P
35	29.968	189.4	44.861		47.042	105.6		2:01.871		178	Out	149.5	50.092		50.278	110.2		3:51.852	
36	30.089	186.5	45.587		47.566	108.1		2:03.242		179	30.588	157.7	45.787		47.428	109.8		2:03.803	
37	30.189	188.8	44.420		47.368	109.0		2:01.977		180	30.342	178.5	45.014		46.384	109.9		2:01.740	
38	30.523	189.1	44.760		47.141	110.5		2:02.424		181	29.990	170.1	44.570		46.576	107.1		2:01.136	
39	30.695	189.4	44.902		In			2:10.228	P	182	30.372	180.0	44.495		47.280	109.8		2:02.147	
40	Out	180.9	45.475		47.745	108.4		4:12.525		183	30.340	185.9	45.115		47.327	111.1		2:02.782	
41	30.087	190.8	44.908		47.703	107.8		2:02.698		184	29.246	181.2	44.480		46.160	109.0		1:59.886	
42	30.209	185.9	45.621		47.879	107.0		2:03.709		185	29.669	184.9	44.317		46.624	106.8		2:00.610	
43	30.459	190.4	45.107		47.319	108.2		2:02.885		186	30.496	181.5	45.253		47.331	109.0		2:03.080	
44	30.343	187.5	45.361		48.302	109.0		2:04.006		187	29.777	180.6	44.746		46.425	112.0		2:00.948	
45	32.798	171.5	45.640		47.402	108.2		2:05.840		188	29.867	183.4	44.777		46.457	110.0		2:01.101	
46	37.975	143.7	52.470		58.165	96.0		2:28.610		189	29.890	180.9	44.448		46.626	110.4		2:00.964	
47	37.672	133.8	54.258		59.157	83.6		2:31.087		190	29.966	178.8	44.376		46.407	110.8		2:00.749	
48	37.206	165.2	53.752		54.715	106.4		2:25.673		191	29.880	180.6	45.282		46.793	109.6		2:01.955	
49	31.380	184.6	44.981		47.386	108.0		2:03.747		192	29.784	181.8	44.676		47.093	105.0		2:01.553	
50	30.747	185.2	45.688		47.335	108.0		2:03.770		193	30.748	178.5	45.272		47.491	109.6		2:03.511	
51	30.071	167.5	45.376		46.742	107.9		2:02.189		194	29.799	182.4	45.125		46.947	110.5		2:01.871	
52	30.230	186.8	45.088		49.249	110.8		2:04.567		195	29.794	180.0	44.628		46.762	110.1		2:01.184	
53	29.798	186.8	44.756		47.332	109.0		2:01.886		196	29.540	177.3	44.481		46.629	110.5		2:00.650	
54	30.457	185.2	45.578		49.040	105.4		2:05.075		197	29.665	190.1	44.568		47.291	112.1		2:01.524	
55	30.285	188.8	46.402		47.332	109.6		2:04.019		198	29.521	187.2	44.237		47.263	110.5		2:01.021	
56	30.258	187.8	45.206		47.479	106.8		2:02.943		199	29.717	188.5	44.186		46.549	110.3		2:00.452	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

57	30.161	183.0	45.381	48.664	105.4	2:04.206	200	29.261	189.1	44.675	46.365	109.8	2:00.301
58	30.455	177.3	45.327	49.586	93.3	2:05.368	201	29.844	187.5	44.513	46.360	111.2	2:00.717
59	30.963	178.8	45.566	47.624	103.6	2:04.153	202	30.164	183.0	44.119	46.485	109.2	2:00.768
60	30.642	169.3	45.204	48.348	103.6	2:04.194	203	29.383	190.8	44.315	45.996	108.8	1:59.694
61	30.780	188.1	45.813	48.530	109.8	2:05.123	204	29.946	190.4	44.055	46.193	111.1	2:00.194
62	31.477	179.1	45.626	48.487	107.7	2:05.590	205	29.604	188.1	44.313	47.001	111.7	2:00.918
63	31.364	174.5	45.535	48.229	105.2	2:05.128	206	29.575	189.1	43.805	46.268	109.4	1:59.648
64	30.861	183.4	46.712	In		2:14.601	P 207	29.438	189.1	44.184	46.368	111.5	1:59.990
65	Out	174.2	47.070	48.317	110.5	5:50.504	208	29.200	191.8	43.822	46.067	107.5	1:59.089
66	30.639	182.4	45.371	47.356	111.8	2:03.366	209	29.673	189.8	44.395	46.983	107.6	2:01.051
67	29.518	189.1	44.983	46.379	111.8	2:00.880	210	30.378	187.5	44.250	In		2:07.288
68	29.806	188.1	45.007	46.733	109.2	2:01.546	211	Out	178.5	46.514	47.805	112.0	4:24.166
69	30.078	186.5	44.322	46.865	110.9	2:01.265	212	29.471	187.2	45.758	48.268	111.3	2:03.497
70	29.980	187.5	45.452	48.749	110.7	2:04.181	213	29.326	185.9	44.684	47.136	110.1	2:01.146
71	30.005	187.8	44.270	49.634	107.9	2:03.909	214	29.244	191.4	44.826	46.398	112.5	2:00.468
72	30.033	188.8	43.849	48.921	106.6	2:02.803	215	29.367	191.4	45.148	46.052	111.9	2:00.567
73	29.737	187.5	44.130	47.395	107.4	2:01.262	216	29.616	186.5	44.080	46.535	111.6	2:00.231
74	29.876	187.2	44.527	46.793	108.7	2:01.196	217	29.704	179.7	45.605	47.587	112.3	2:02.896
75	29.869	187.2	45.758	47.677	109.5	2:03.304	218	29.266	190.8	44.685	46.156	112.3	2:00.107
76	30.554	181.2	45.585	47.549	106.7	2:03.688	219	30.032	175.3	44.613	46.466	111.3	2:01.111
77	30.295	185.9	44.345	47.541	104.0	2:02.181	220	29.600	186.8	44.430	46.060	111.3	2:00.090
78	30.146	179.1	47.661	47.562	107.7	2:05.369	221	29.713	189.1	44.786	47.564	111.5	2:02.063
79	29.984	186.8	44.376	46.588	106.8	2:00.948	222	30.533	189.4	43.947	46.514	113.7	2:00.994
80	30.398	184.6	44.862	48.473	106.9	2:03.733	223	29.385	191.8	43.801	46.405	108.7	1:59.591
81	30.345	185.2	45.412	46.625	107.6	2:02.382	224	30.225	180.9	44.469	47.678	110.1	2:02.372
82	30.354	178.5	44.534	46.256	106.8	2:01.144	225	29.468	194.5	43.816	48.087	107.4	2:01.371
83	30.149	186.8	44.434	48.491	107.2	2:03.074	226	29.706	191.8	43.703	46.877	107.9	2:00.286
84	30.200	185.5	44.536	46.917	109.0	2:01.653	227	29.678	188.5	43.908	46.296	112.3	1:59.882
85	29.943	188.8	45.349	47.891	109.4	2:03.183	228	30.060	192.5	46.520	46.379	112.7	2:02.959
86	30.038	188.5	44.359	49.323	104.4	2:03.720	229	29.247	188.1	44.865	45.656	114.0	1:59.768
87	30.256	187.2	46.931	49.547	107.1	2:06.734	230	29.147	186.8	45.085	46.698	113.6	2:00.930
88	29.909	187.8	44.212	46.340	109.4	2:00.461	231	29.391	192.1	44.165	46.633	112.4	2:00.189
89	29.724	190.1	44.087	46.315	106.9	2:00.126	232	29.241	191.1	43.599	47.842	110.3	2:00.682
90	30.286	184.9	43.954	48.069	108.5	2:02.309	233	29.273	188.1	43.434	45.511	110.3	1:58.218
91	29.723	186.2	44.180	46.551	110.4	2:00.454	234	29.419	192.5	44.837	49.327	109.6	2:03.583
92	29.969	187.5	44.797	47.214	110.2	2:01.980	235	29.744	189.8	43.603	45.886	110.9	1:59.233
93	30.134	186.8	44.904	47.243	108.4	2:02.281	236	29.806	192.1	43.836	46.075	113.8	1:59.717
94	29.825	187.2	44.126	46.470	108.0	2:00.421	237	29.242	186.5	43.938	46.025	111.9	1:59.205
95	30.240	184.0	44.092	46.932	107.7	2:01.264	238	29.406	191.1	44.540	46.230	112.1	2:00.176
96	30.096	187.2	43.958	46.544	110.2	2:00.598	239	28.960	194.2	45.313	48.656	111.6	2:02.929
97	29.721	187.8	46.767	In		2:13.932	P 240	29.776	162.5	45.969	45.917	114.2	2:01.662
98	Out	172.5	45.694	47.235	107.0	4:16.542	241	29.057	193.2	43.546	47.467	109.3	2:00.070
99	29.469	191.1	44.044	46.221	108.7	1:59.734	242	29.106	193.5	43.900	46.011	113.3	1:59.017
100	29.900	186.8	43.825	46.516	110.8	2:00.241	243	29.246	191.8	45.587	48.477	111.8	2:03.310
101	30.287	183.4	44.116	46.052	109.8	2:00.455	244	29.963	181.5	44.732	48.036	110.7	2:02.731
102	30.368	187.8	44.048	47.224	108.9	2:01.640	245	37.525	124.7	59.222	1:01.345	84.9	2:38.092
103	29.825	191.1	45.791	46.360	110.9	2:01.976	246	41.219	125.0	55.402	In		2:42.596
104	30.065	188.5	43.991	47.338	110.7	2:01.394	247	Out	168.8	46.011	46.631	111.9	4:04.496
105	30.183	188.1	44.608	47.495	110.0	2:02.286	248	29.613	190.1	44.147	46.538	111.6	2:00.298
106	29.548	190.1	43.689	45.900	110.0	1:59.137	249	29.733	190.4	44.236	46.349	112.3	2:00.318
107	29.513	187.5	45.909	48.185	110.5	2:03.607	250	29.442	187.8	44.036	45.850	110.7	1:59.328
108	29.603	188.8	49.471	47.519	110.9	2:06.593	251	29.857	186.5	44.032	45.743	111.3	1:59.632
109	29.854	187.8	45.342	47.346	108.2	2:02.542	252	29.039	193.5	43.744	46.661	105.0	1:59.444
110	29.570	189.4	45.103	47.429	108.9	2:02.102	253	31.266	179.7	44.126	46.280	111.7	2:01.672
111	29.590	191.1	44.182	46.528	109.4	2:00.300	254	29.650	190.4	43.908	46.070	111.8	1:59.628
112	29.836	189.1	44.688	47.426	110.1	2:01.950	255	28.849	194.2	43.373	45.592	113.1	1:57.814
113	30.511	188.8	44.018	47.334	110.0	2:01.863	256	28.808	195.2	43.310	44.937	113.6	1:57.055
114	29.535	190.1	43.836	46.717	109.1	2:00.088	257	28.725	195.9	43.807	45.957	112.5	1:58.489
115	30.166	188.1	44.082	47.013	109.5	2:01.261	258	28.908	193.8	43.198	45.680	107.8	1:57.786
116	30.905	186.8	44.659	47.861	105.5	2:03.425	259	29.301	194.2	44.100	46.556	111.6	1:59.957
117	29.684	191.1	43.708	47.000	108.5	2:00.392	260	29.154	192.5	44.174	45.953	109.8	1:59.281
118	32.685	171.5	45.043	46.071	110.3	2:03.799	261	28.805	188.5	44.509	45.975	110.9	1:59.289

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

119	29.540	189.4	44.021	46.597	105.0	2:00.158	262	29.123	192.5	44.448	45.753	111.7	1:59.324
120	30.112	189.1	43.839	46.062	109.8	2:00.013	263	29.141	194.5	43.672	46.197	98.5	1:59.010
121	30.132	189.1	43.535	48.362	112.6	2:02.029	264	29.416	193.8	44.323	46.070	111.8	1:59.809
122	30.266	189.4	43.988	45.969	111.3	2:00.223	265	29.041	193.8	44.538	46.790	106.8	2:00.369
123	29.387	191.8	43.779	46.278	111.2	1:59.444	266	29.639	192.1	44.591	46.049	111.3	2:00.279
124	29.857	190.1	43.946	46.049	111.3	1:59.852	267	29.619	191.1	45.074	46.602	111.3	2:01.295
125	29.411	193.2	43.901	47.985	110.8	2:01.297	268	29.457	192.1	44.614	46.045	103.4	2:00.116
126	29.426	190.4	43.944	47.084	109.8	2:00.454	269	29.549	190.8	43.947	46.353	105.0	1:59.849
127	29.554	192.5	43.409	46.359	110.4	1:59.322	270	29.669	189.8	46.300	47.882	101.5	2:03.851
128	29.802	190.1	44.616	47.382	106.5	2:01.800	271	30.262	187.5	45.612	46.482	111.8	2:02.356
129	29.596	191.1	46.288	48.280	111.1	2:04.164	272	29.836	185.5	44.995	46.856	111.0	2:01.687
130	30.189	187.2	43.562	In		2:13.567 P	273	29.479	188.8	45.220	46.743	107.6	2:01.442
131	Out	173.9	46.570	47.823	109.8	4:02.114	274	29.960	187.5	44.515	46.530	108.3	2:01.005
132	29.787	191.4	45.283	46.906	110.8	2:01.976	275	29.643	191.4	43.486	46.328	109.8	1:59.457
133	29.386	189.1	45.504	47.286	110.5	2:02.176	276	29.389	191.1	45.459	45.653	107.5	2:00.501
134	29.445	189.8	44.277	46.813	111.5	2:00.535	277	29.175	194.2	44.510	46.652	107.9	2:00.337
135	29.417	186.5	44.784	46.532	109.8	2:00.733	278	30.489	181.2	45.419	48.540	107.2	2:04.448
136	29.495	189.8	44.947	45.994	110.2	2:00.436	279	31.318	174.2	45.834	47.337	105.6	2:04.489
137	29.703	188.8	44.657	46.516	109.9	2:00.876	280	30.408	184.9	45.580	47.481	107.4	2:03.469
138	29.633	191.4	44.502	46.712	107.8	2:00.847	281	31.020	179.1	45.316	48.370	106.1	2:04.706
139	29.712	190.1	44.776	46.249	109.9	2:00.737	282	30.919	179.7	48.024	49.054	102.2	2:07.997
140	29.538	190.4	44.331	46.511	108.7	2:00.380	283	30.949	180.0	46.349	47.607	106.2	2:04.905
141	29.616	189.1	44.681	46.798	109.6	2:01.095	284	31.563	180.6	46.801	47.251	109.3	2:05.615
142	30.318	186.8	44.906	46.718	110.1	2:01.942	285	30.699	160.1	46.275	47.763	102.8	2:04.737
143	29.814	187.2	45.374	46.781	109.4	2:01.969	286	31.597	175.9	47.326	47.467	102.4	2:06.390

149 KAWIN/TASIT/MUNKONG/										TOYOTA ALTEZZA									
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	34.138	163.9	50.369	49.387	103.2			2:13.894		13	32.499	176.2	47.413		49.382	102.6		2:09.294	
2	33.192	181.2	49.189	50.303	97.7			2:12.684		14	31.496	175.9	46.629		49.893	104.0		2:08.018	
3	31.238	178.5	47.203	50.011	105.0			2:08.452		15	31.949	160.1	47.004		50.519	99.1		2:09.472	
4	31.182	171.7	48.172	48.994	106.2			2:08.348		16	31.839	177.3	46.189		49.062	100.7		2:07.090	
5	32.058	178.5	47.909	48.835	97.8			2:08.802		17	32.174	173.1	46.181		48.417	103.0		2:06.772	
6	30.865	183.4	46.732	51.992	74.0			2:09.589		18	32.530	171.7	46.092		50.770	85.4		2:09.392	
7	35.472	142.0	49.800	51.317				2:16.589		19	35.745	144.3	54.597		57.746	94.9		2:28.088	
8	41.089	135.8	51.397	49.850	90.2			2:22.336		20	37.511	139.8	54.490		59.548	87.3		2:31.549	
9	33.499	180.6	51.489	52.527	103.6			2:17.515		21	36.759	142.8	54.060		56.735	94.2		2:27.554	
10	57:09.519	155.9	49.557	48.980	102.2			58:48.056		22	32.609	176.8	46.324		48.269	98.8		2:07.202	
11	31.296	177.9	46.466	49.009	95.6			2:06.771		23	31.676	167.2	47.173		49.090	106.8		2:07.939	
12	31.583	177.3	47.136	50.353	91.9			2:09.072		24	31.419	155.0	47.075		49.254	102.2		2:07.748	

161 AEKARAT/JAKRAPHAN/VICHAN/MANATASIT										SUBARU BRZ									
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		186.8	46.801	46.250	104.8			2:06.579		106	32.499	173.9	47.656		49.640	96.2		2:09.795	
2	29.876	190.8	43.595	45.327	109.4			1:58.798		107	34.409	171.7	47.177		48.861	94.0		2:10.447	
3	29.730	191.4	45.036	46.360	106.1			2:01.126		108	32.714	172.5	48.218		52.200	95.4		2:13.132	
4	30.473	188.8	43.781	46.065	107.6			2:00.319		109	32.509	172.8	47.382		49.782	93.0		2:09.673	
5	30.018	189.8	44.068	45.831	108.4			1:59.917		110	32.192	175.3	47.119		49.015	101.7		2:08.326	
6	30.059	188.1	44.989	47.458	106.9			2:02.506		111	32.045	175.1	47.010		48.839	101.2		2:07.894	
7	31.701	184.6	44.171	47.103	107.5			2:02.975		112	32.533	165.2	48.647		50.320	97.1		2:11.500	
8	30.506	188.5	44.352	46.100	106.4			2:00.958		113	32.362	173.9	47.295		53.002	99.3		2:12.659	
9	30.120	188.8	44.411	46.135	107.4			2:00.666		114	32.568	175.1	46.442		48.941	93.8		2:07.951	
10	30.300	189.8	44.980	46.690	107.0			2:01.970		115	32.111	175.3	46.954		48.490	96.2		2:07.555	
11	30.357	187.8	43.953	46.337	108.1			2:00.647		116	32.416	175.1	46.103		48.206	99.1		2:06.725	
12	30.153	189.4	46.186	52.716	87.4			2:09.055		117	32.080	175.1	46.436		50.600	95.7		2:09.116	
13	40.178	126.9	55.832	1:28.265	82.4			3:04.275		118	32.258	173.9	46.199		48.904	95.1		2:07.361	
14	53.497	77.7	1:11.740	1:04.412	103.1			3:09.649		119	32.374	169.6	46.839		48.975	97.0		2:08.188	
15	31.149	185.5	45.773	46.891	104.9			2:03.813		120	33.321	172.0	46.393		48.880	101.1		2:08.594	
16	31.444	184.6	44.416	46.400	107.2			2:02.260		121	31.862	174.8	46.283		49.127	100.7		2:07.272	
17	30.544	186.8	44.359	49.174	83.0			2:04.077		122	32.032	174.8	46.654		48.855	96.0		2:07.541	
18	31.437	186.5	44.759	46.423	105.6			2:02.619		123	32.562	172.8	46.686		In			2:13.777 P	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

19	30.389	187.5	44.413	46.459	101.3	2:01.261	124	Out	165.9	46.346	47.333	102.8	4:21.714
20	30.539	187.8	44.138	46.624	106.3	2:01.301	125	31.353	173.4	45.623	46.956	103.2	2:03.932
21	30.397	180.6	46.598	In		2:10.361	P 126	31.248	178.5	45.035	46.940	101.6	2:03.223
22	Out	173.4	49.682	53.431	95.7	20:28.564	127	31.147	180.0	44.732	46.741	103.8	2:02.620
23	32.489	182.4	47.730	49.585	97.4	2:09.804	128	30.795	181.5	45.844	47.113	102.9	2:03.752
24	32.019	181.8	46.452	48.211	101.8	2:06.682	129	31.184	179.1	46.495	46.923	103.0	2:04.602
25	34.004	174.8	46.718	47.658	95.6	2:08.380	130	31.160	177.6	45.853	47.413	103.4	2:04.426
26	31.561	186.2	45.695	48.647	97.6	2:05.903	131	31.066	178.2	45.307	46.588	103.6	2:02.961
27	31.265	185.5	45.352	47.325	101.4	2:03.942	132	31.028	180.3	45.553	47.228	103.3	2:03.809
28	31.434	184.9	45.741	49.727	85.3	2:06.902	133	30.692	180.0	45.152	46.780	103.4	2:02.624
29	32.634	182.1	46.731	47.640	97.2	2:07.005	134	30.872	178.5	45.104	46.812	103.8	2:02.788
30	31.711	180.3	46.305	48.774	99.5	2:06.790	135	31.009	177.6	45.055	46.724	102.3	2:02.788
31	31.592	183.4	48.332	In		2:14.355	P 136	30.981	180.3	46.102	47.090	102.9	2:04.173
32	Out	158.9	48.129	47.524	97.9	1:10:56.529	137	30.908	179.4	45.099	46.609	103.3	2:02.616
33	33.017	171.5	46.651	48.410	95.8	2:08.078	138	30.720	180.9	45.263	46.815	102.5	2:02.798
34	32.388	169.3	46.763	48.091	96.9	2:07.242	139	31.207	177.9	44.938	46.713	104.3	2:02.858
35	31.866	175.9	46.543	48.235	96.6	2:06.644	140	31.210	180.9	45.824	46.994	103.3	2:04.028
36	31.815	173.4	46.390	49.927	97.6	2:06.132	141	30.795	181.2	45.613	47.440	100.6	2:03.848
37	32.283	172.5	46.493	47.900	95.2	2:06.676	142	30.999	181.5	44.453	46.399	104.0	2:01.851
38	31.714	174.8	46.412	47.898	97.1	2:06.024	143	30.741	181.5	46.423	47.821	104.2	2:04.985
39	31.681	173.9	46.324	In		2:11.382	P 144	30.693	182.1	45.147	46.567	103.9	2:02.407
40	Out	176.8	45.125	46.696	103.5	12:01.438	145	30.632	183.4	45.206	47.112	102.9	2:02.950
41	31.070	181.5	44.530	46.175	103.1	2:01.775	146	30.750	182.7	46.354	47.532	103.6	2:04.636
42	30.764	183.7	44.594	46.659	102.1	2:02.017	147	31.002	179.7	45.684	In		2:08.853
43	31.447	180.6	44.403	In		2:09.369	P 148	Out	159.1	47.573	46.700	106.6	23:07.619
44	Out	181.8	44.686	46.735	99.0	10:58.960	149	30.208	187.2	44.612	45.380	107.7	2:00.200
45	24:34.575	164.4	47.540	47.954	99.2	26:10.069	P 150	30.161	188.1	45.726	45.851	103.1	2:01.738
46	32.079	172.8	45.885	48.008	98.1	2:05.972	151	30.130	190.4	44.195	45.996	107.1	2:00.321
47	31.883	175.1	45.679	47.377	98.1	2:04.939	152	30.283	187.2	43.672	46.041	99.6	1:59.996
48	32.049	173.7	45.931	47.184	98.5	2:05.164	153	30.247	190.8	43.674	45.692	108.5	1:59.613
49	31.806	176.8	45.906	48.020	99.5	2:05.732	154	30.326	189.8	44.236	46.292	107.8	2:00.854
50	31.561	179.7	47.114	47.468	99.9	2:06.143	155	29.800	191.1	43.924	45.846	107.5	1:59.570
51	31.155	181.2	45.231	47.259	102.6	2:03.645	156	30.033	189.4	43.727	45.746	109.3	1:59.506
52	31.313	178.8	45.477	47.360	99.4	2:04.150	157	30.226	187.5	44.067	46.411	106.1	2:00.704
53	31.375	180.0	46.191	47.151	102.9	2:04.717	158	30.052	188.8	44.757	45.453	107.5	2:00.262
54	31.328	180.9	45.594	47.271	103.0	2:04.193	159	29.982	189.4	43.817	47.125	104.7	2:00.924
55	31.515	175.3	45.826	47.500	97.5	2:04.841	160	30.316	186.5	43.522	46.083	106.9	1:59.921
56	32.549	174.8	45.222	47.306	98.4	2:05.077	161	30.507	188.8	43.786	45.969	106.0	2:00.262
57	31.899	177.9	46.246	47.273	99.5	2:05.418	162	29.984	189.1	45.689	46.182	106.4	2:01.855
58	31.601	166.7	46.431	47.529	97.8	2:05.561	163	29.872	189.1	44.583	46.376	109.0	2:00.831
59	31.554	178.8	45.927	47.338	96.7	2:04.819	164	29.608	191.8	43.712	45.659	108.9	1:58.979
60	31.716	176.2	45.519	47.642	102.1	2:04.877	165	30.086	188.5	44.596	46.316	106.0	2:00.998
61	31.974	175.9	45.414	47.328	97.4	2:04.716	166	30.059	189.1	43.476	45.825	109.2	1:59.360
62	32.040	173.9	45.980	47.537	98.9	2:05.557	167	29.866	190.4	44.036	46.396	103.4	2:00.298
63	32.083	173.9	45.233	47.592	95.8	2:04.908	168	30.025	189.8	44.023	47.958	108.1	2:02.006
64	32.071	176.5	45.948	47.422	100.1	2:05.441	169	30.296	187.5	43.687	45.571	108.1	1:59.554
65	31.764	178.8	45.193	47.466	95.2	2:04.423	170	30.183	187.8	44.419	45.592	108.5	2:00.194
66	31.480	178.5	45.157	47.147	102.5	2:03.784	171	30.406	187.8	43.624	52.458	92.4	2:06.488
67	31.213	178.5	45.696	47.393	100.5	2:04.302	172	36.912	123.8	52.000	49.204	102.5	2:18.116
68	31.433	177.9	45.399	47.233	101.8	2:04.065	173	35.516	141.3	54.754	57.821	56.6	2:28.091
69	31.155	181.8	45.591	47.385	101.7	2:04.131	174	56.326	113.9	55.392	52.578	94.7	2:44.296
70	31.209	180.3	44.942	47.152	101.7	2:03.303	175	30.629	<u>192.5</u>	46.316	46.242	106.5	2:03.187
71	31.370	177.9	45.156	47.208	101.3	2:03.734	176	29.909	189.8	43.962	47.954	106.9	2:01.825
72	31.344	177.3	45.242	In		2:07.602	P 177	29.936	189.1	44.286	In		2:05.553
73	Out	166.7	46.958	48.317	91.3	4:51.781	178	Out	180.9	44.258	45.962	107.2	P 179
74	32.586	170.9	45.836	47.297	98.5	2:05.719	179	29.751	191.4	44.919	45.998	105.2	2:00.668
75	32.139	172.8	45.639	47.783	95.5	2:05.561	180	30.309	188.5	43.658	46.118	104.0	2:00.085
76	32.152	173.1	45.449	47.557	95.0	2:05.158	181	30.266	187.8	43.730	45.758	107.8	1:59.754
77	33.110	174.8	45.403	47.387	98.7	2:05.900	182	30.173	187.8	<u>43.340</u>	45.982	108.1	1:59.495
78	32.096	175.6	45.389	47.570	99.1	2:05.055	183	29.779	189.1	43.596	46.244	105.0	1:59.619
79	32.101	174.5	45.944	47.619	96.1	2:05.664	184	30.105	189.1	45.807	45.966	107.0	2:01.878
80	32.097	175.6	46.306	48.402	94.2	2:06.805	185	29.856	190.4	43.671	46.097	107.4	1:59.624

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

81	32.254	173.4	45.841	48.692	96.0	2:06.787	186	30.304	189.1	43.545	46.026	105.7	1:59.875
82	32.184	173.9	45.643	48.499	97.8	2:06.326	187	29.990	190.1	44.570	46.700	107.7	2:01.260
83	32.545	173.4	45.424	47.352	98.5	2:05.321	188	29.843	189.4	43.789	46.547	104.0	2:00.179
84	32.099	173.9	45.564	47.569	96.5	2:05.232	189	30.564	186.5	44.981	45.780	103.0	2:01.325
85	32.410	173.4	45.562	48.104	94.8	2:06.076	190	30.215	188.1	45.153	45.890	106.5	2:01.258
86	31.970	176.5	45.833	47.808	97.2	2:05.611	191	30.093	188.8	44.186	45.983	106.4	2:00.262
87	32.172	175.6	45.852	47.415	94.2	2:05.439	192	30.572	186.8	44.274	46.261	106.4	2:01.107
88	32.425	175.3	45.611	47.697	94.7	2:05.733	193	30.078	188.8	45.000	In		2:06.607 P
89	32.162	175.3	45.774	47.330	103.2	2:05.266	194	Out	181.2	43.908	45.928	107.0	7:30.980
90	31.555	176.2	45.794	47.339	102.9	2:04.688	195	29.936	187.2	44.637	45.661	103.1	2:00.234
91	32.218	171.7	45.866	48.976	94.2	2:07.060	196	30.140	188.8	43.626	45.662	105.4	1:59.428
92	31.903	175.6	45.677	48.314	101.2	2:05.894	197	31.015	184.6	43.683	45.913	107.4	2:00.611
93	31.883	172.5	46.733	47.589	102.6	2:06.205	198	29.856	189.8	43.676	45.881	106.6	1:59.413
94	31.834	174.5	45.875	47.425	97.3	2:05.134	199	29.828	189.8	44.057	45.997	106.5	1:59.882
95	32.281	173.4	45.676	47.153	103.6	2:05.110	200	29.952	190.1	43.744	45.887	107.6	1:59.583
96	31.571	176.8	46.686	47.642	97.6	2:05.899	201	29.752	190.1	43.561	46.343	105.0	1:59.656
97	32.032	174.8	45.466	46.995	100.9	2:04.493	202	30.002	189.8	44.139	46.500	106.2	2:00.641
98	31.689	176.5	46.656	47.689	97.0	2:06.034	203	30.045	189.4	45.191	46.605	107.8	2:01.841
99	32.246	173.4	45.642	47.710	96.4	2:05.598	204	29.743	190.1	44.350	46.465	107.7	2:00.558
100	32.311	172.0	47.497	In		2:12.301 P	205	30.845	184.6	44.061	47.798	100.2	2:02.704
101	Out	159.1	50.897	53.537	94.2	4:32.921	206	31.045	186.8	44.393	46.571	104.5	2:02.009
102	34.036	140.4	49.406	50.425	91.8	2:13.867	207	29.937	189.1	44.311	46.270	108.0	2:00.518
103	33.122	169.6	49.725	50.948	94.2	2:13.795	208	30.308	186.5	45.315	46.689	105.9	2:02.312
104	33.315	169.6	48.440	50.684	95.8	2:12.439	209	30.548	186.5	45.415	46.924	107.0	2:02.887
105	32.784	171.7	48.528	49.466	98.8	2:10.778	210	30.238	190.4	46.403	46.729	103.0	2:03.370

207 TEERUTE/RHOMMELL/CHRISTOPHER										HONDA JAZZ									
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		185.5	44.399		46.468	111.9		2:03.299		30	29.977	189.8	44.939		In			2:07.374	P
2	29.478	189.4	44.562		46.636	108.8		2:00.676		31	Out	181.5	46.324		47.585	104.4		3:50.769	
3	30.510	185.5	46.255		47.813	106.4		2:04.578		32	30.420	189.1	45.617		49.008	106.0		2:05.045	
4	30.597	188.8	44.615		46.975	110.7		2:02.187		33	30.009	188.5	45.184		47.814	108.1		2:03.007	
5	30.874	180.3	45.078		48.323	106.5		2:04.275		34	30.051	190.4	46.005		47.579	107.9		2:03.635	
6	30.386	183.7	45.528		47.357	107.5		2:03.271		35	29.744	191.4	46.237		47.867	109.8		2:03.848	
7	30.156	185.2	45.357		47.891	106.4		2:03.404		36	29.959	190.4	45.889		47.865	108.3		2:03.713	
8	30.341	186.2	45.297		48.625	109.4		2:04.263		37	30.266	190.4	45.276		47.686	105.4		2:03.228	
9	30.104	183.7	44.982		47.292	107.2		2:02.378		38	31.319	185.9	45.441		47.488	106.5		2:04.248	
10	30.174	189.4	44.790		47.101	108.8		2:02.065		39	30.407	187.5	45.992		47.753	105.8		2:04.152	
11	30.129	188.5	45.015		48.664	106.3		2:03.808		40	30.235	182.1	45.729		47.528	104.2		2:03.492	
12	31.273	181.8	54.500		In			2:29.415 P		41	30.170	175.6	46.143		47.378			2:03.691	
13	Out	176.8	45.416		50.571	106.1		3:40.174		42	30.186	185.5	45.452		48.044	109.2		2:03.682	
14	32.899	147.6	51.871		1:09.817	103.3		2:34.587		43	30.816	188.1	45.676		47.722	107.0		2:04.214	
15	31.039	185.5	45.291		48.587	109.1		2:04.917		44	30.118	187.2	45.485		47.529	105.9		2:03.132	
16	29.855	190.1	44.986		49.249	107.8		2:04.090		45	30.061	185.9	50.740		In			2:17.642	P
17	30.139	190.1	45.711		47.292	109.3		2:03.142		46	Out	134.8	55.490		1:00.010	94.6		4:09.352	
18	30.441	189.4	45.305		47.449	106.8		2:03.195		47	34.753	152.6	51.369		48.705	107.6		2:14.827	
19	29.898	190.1	44.896		47.164	108.5		2:01.958		48	30.464	187.5	46.789		48.740	99.4		2:05.993	
20	30.720	188.1	45.069		47.807	103.4		2:03.596		49	30.827	181.2	46.218		47.476	107.0		2:04.521	
21	30.104	189.8	44.856		47.525	106.1		2:02.485		50	30.030	187.5	46.770		48.282	106.7		2:05.082	
22	30.498	186.2	44.936		47.161	106.3		2:02.595		51	30.241	184.9	45.514		47.594	108.4		2:03.349	
23	30.171	187.8	44.962		47.343	106.1		2:02.476		52	30.552	183.4	45.353		47.975	107.7		2:03.880	
24	30.486	186.2	45.124		47.417	106.2		2:03.027		53	29.801	186.5	46.076		48.793	104.9		2:04.670	
25	29.861	189.1	45.518		47.696	102.1		2:03.075		54	30.270	187.2	45.361		47.344	107.2		2:02.975	
26	30.159	192.1	45.563		47.665	108.2		2:03.387		55	29.959	188.1	45.863		48.321			2:04.143	
27	30.201	185.9	44.855		47.844	101.2		2:02.900		56	30.320	187.5	46.641		49.006	78.8		2:05.967	
28	30.618	188.1	44.944		47.469	104.9		2:03.031		57	41.533	125.0	59.403		In			2:47.033	P
29	30.425	189.1	45.146		47.350	107.5		2:02.921		58	Out	123.6	1:05.565		In			7:38.908	P

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

212 SUPANYA/SITTAJAN/METAR/CHAYAPON									HONDA EK9										
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		185.2	45.985		47.515	108.7		2:06.199		66	30.731	177.9	47.192		48.610	108.2		2:06.533	
2	30.200	184.9	44.873		47.265	110.1		2:02.338		67	30.889	174.2	46.163		49.229	110.8		2:06.281	
3	30.276	184.0	45.360		48.088	105.1		2:03.724		68	30.590	180.3	45.825		49.697	110.9		2:06.112	
4	34.590	157.5	49.510		In			2:22.395	P	69	30.805	186.8	46.074		48.721	109.4		2:05.600	
5	Out	180.6	45.212		47.273	109.1		5:29.061		70	30.648	185.9	46.065		48.921	108.8		2:05.634	
6	30.242	185.2	45.070		47.311	111.5		2:02.623		71	30.657	173.1	46.191		48.590	111.1		2:05.438	
7	30.277	183.4	44.753		In			2:08.608	P	72	30.441	188.1	46.988		49.210	109.6		2:06.639	
8	Out	80.7	In		In			5:29.504	P	73	30.792	185.9	46.481		50.779	106.4		2:08.052	
9	Out	173.4	45.772		In			11:06.284	P	74	31.928	173.7	47.770		49.403	107.6		2:09.101	
10	Out	155.2	51.540		51.856	104.4		38:36.881		75	31.169	183.0	47.037		49.892	109.2		2:08.098	
11	31.759	178.2	47.729		50.427	107.0		2:09.915		76	31.020	181.8	46.596		51.330	103.1		2:08.946	
12	31.993	178.5	47.559		49.593	106.1		2:09.145		77	31.120	184.3	46.345		50.516	105.9		2:07.981	
13	30.979	183.4	47.468		49.979	103.8		2:08.426		78	30.607	188.5	45.850		48.694	111.9		2:05.151	
14	32.404	162.2	48.627		49.873	101.3		2:10.904		79	30.951	185.2	46.545		50.386	110.4		2:07.882	
15	32.232	179.4	48.291		In			2:22.742	P	80	31.112	180.0	46.016		In			2:14.992	P
16	Out	137.9	53.402		55.734	85.9		14:11.454		81	Out	178.8	46.811		48.323	106.8		7:04.335	
17	38.706	129.8	56.594		In			2:46.045	P	82	31.099	184.0	45.390		47.385	111.0		2:03.874	
18	Out	163.7	49.006		50.304	106.3		7:41.565		83	29.989	187.2	44.498		46.930	110.0		2:01.417	
19	30.790	186.2	46.677		49.653	106.3		2:07.120		84	29.823	189.1	44.866		48.149	110.5		2:02.838	
20	31.220	177.9	46.612		50.221	102.6		2:08.053		85	30.789	186.2	44.631		47.772	112.3		2:03.192	
21	31.643	182.7	46.694		49.281	106.0		2:07.618		86	44:25.970	163.9	46.608		47.511	108.4		46:00.089	P
22	30.870	184.9	47.266		50.112	106.4		2:08.248		87	30.020	186.2	46.312		47.241	110.0		2:03.573	
23	31.384	179.1	46.942		49.370	94.6		2:07.696		88	30.247	183.0	45.613		46.902	109.4		2:02.762	
24	32.582	180.0	46.597		51.048	103.9		2:10.227		89	30.253	183.4	46.180		48.429	108.3		2:04.862	
25	31.426	179.4	46.050		52.930	98.4		2:10.406		90	30.332	183.7	46.066		48.407	100.5		2:04.805	
26	31.739	178.8	47.244		50.387	107.1		2:09.370		91	42.559	107.0	56.407		1:01.469	96.8		2:40.435	
27	31.453	180.9	47.075		49.406	105.3		2:07.934		92	40.674	127.5	54.935		1:03.054	81.9		2:38.663	
28	30.843	178.8	46.631		49.127	106.8		2:06.601		93	57.421	128.5	55.224		58.544	100.9		2:51.189	
29	30.980	180.0	46.517		50.463	108.4		2:07.960		94	31.056	184.0	45.190		47.468	109.1		2:03.714	
30	31.355	181.5	48.031		50.303	105.2		2:09.689		95	30.462	180.0	45.500		47.633	109.5		2:03.595	
31	31.143	184.3	47.483		49.666	105.0		2:08.292		96	30.284	180.6	44.745		47.157	110.0		2:02.186	
32	31.061	185.2	46.776		49.172	104.9		2:07.009		97	30.479	182.1	44.855		46.766	106.8		2:02.100	
33	31.654	179.4	47.526		50.081	97.7		2:09.261		98	30.615	179.1	45.059		47.378	110.1		2:03.052	
34	31.741	188.1	46.257		50.288	106.2		2:08.286		99	30.267	182.7	46.858		47.748	110.8		2:04.873	
35	31.622	177.3	45.922		49.362	107.1		2:06.906		100	30.314	182.7	45.193		46.849	110.1		2:02.356	
36	31.283	183.0	47.662		In			2:23.491	P	101	30.488	180.6	45.314		47.310	106.1		2:03.112	
37	Out	163.4	49.518		52.823	108.2		5:45.740		102	30.622	179.1	45.101		47.280	109.8		2:03.003	
38	31.194	184.9	49.069		50.271	108.0		2:10.534		103	30.816	177.6	45.053		In			2:06.759	P
39	31.395	180.9	47.187		49.561	109.6		2:08.143		104	Out	167.0	49.213		50.781	109.2		4:21.935	
40	33.319	178.8	47.335		49.151	109.4		2:09.805		105	31.520	173.9	47.786		48.465	111.5		2:07.771	
41	31.218	183.0	51.062		In			2:26.554	P	106	30.548	183.7	47.859		50.265	107.9		2:08.672	
42	Out	175.9	47.849		49.403	110.4		17:31.819		107	31.868	175.6	48.531		48.945	110.0		2:09.344	
43	30.807	176.8	46.907		49.467	110.2		2:07.181		108	30.527	180.6	46.365		48.151	110.0		2:05.043	
44	30.802	185.2	46.619		49.464	105.2		2:06.885		109	30.831	179.4	46.716		48.459	110.8		2:06.006	
45	30.754	184.3	48.185		51.616	77.9		2:10.555		110	30.867	178.5	47.337		50.719	104.9		2:08.923	
46	48.551	136.5	54.241		In			2:43.531	P	111	31.404	175.6	47.150		49.592	108.3		2:08.146	
47	Out	102.0	1:04.442		50.831	108.1		13:58.035		112	30.902	178.8	46.721		48.537	109.1		2:06.160	
48	30.904	175.9	46.948		49.963	109.2		2:07.815		113	30.874	180.3	45.628		48.616	107.2		2:05.118	
49	30.610	186.2	47.254		48.611	107.8		2:06.475		114	30.884	179.4	46.430		49.733	107.5		2:07.047	
50	31.068	184.9	46.348		In			2:15.813	P	115	31.230	175.9	46.578		48.931	104.2		2:06.739	
51	Out	153.1	51.554		51.146	105.0		25:51.332		116	31.545	176.5	46.996		49.356	108.7		2:07.897	
52	33.338	171.7	47.188		50.393	107.0		2:10.919		117	31.215	180.0	46.213		48.573	105.9		2:06.001	
53	30.821	177.1	47.040		51.531	107.8		2:09.392		118	30.451	182.7	46.405		48.640	109.6		2:05.496	
54	32.102	171.5	48.620		1:06.506	89.8		2:27.228		119	30.501	182.1	46.349		48.795	110.1		2:05.645	
55	34.164	161.5	50.665		54.229	91.4		2:19.058		120	31.334	164.2	48.671		49.101	109.8		2:09.106	
56	35.787	151.8	54.000		In			2:36.041	P	121	31.106	175.6	48.601		48.610	102.7		2:08.317	
57	Out	167.7	48.968		50.093	98.4		19:56.637		122	31.497	172.5	46.008		48.447	105.9		2:05.952	
58	34.582	165.2	48.295		54.629	72.8		2:17.506		123	30.824	177.9	47.282		50.799	107.4		2:08.905	
59	36.580	165.2	1:18.610		In			3:20.079	P	124	30.982	176.8	45.938		49.403	106.2		2:06.323	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

60	Out	147.4	48.259	49.419	111.8	2:11:31.189	125	30.742	177.9	46.632	50.485	110.3	2:07.859
61	30.228	174.5	46.668	48.608	110.4	2:05.504	126	31.608	176.8	47.450	49.148	108.1	2:08.206
62	30.533	184.3	45.556	48.134	110.8	2:04.223	127	30.634	180.0	45.798	48.353	108.7	2:04.785
63	31.014	178.8	46.333	47.567	107.7	2:04.914	128	30.743	179.1	48.722	48.710	105.8	2:08.175
64	30.295	180.3	46.046	48.134	108.8	2:04.475	129	31.199	171.5	48.325	48.572	105.7	2:08.096
65	30.437	180.3	46.340	48.995	109.0	2:05.772	130	31.187	179.7	46.531	47.851	112.3	2:05.569

219 CHAYUT / CHAKRAPHAN / PONG										SUZUKI SWIFT									
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	36.031	171.7	48.479		49.618	104.5		2:14.128		110	38.217	133.3	1:01.285		In			2:50.990	P
2	32.234	175.3	47.329		49.220	103.6		2:08.783		111	Out	166.5	48.440		48.444	105.8		52:20.458	
3	32.214	173.4	47.195		49.494	103.4		2:08.903		112	31.836	175.1	46.612		47.801	106.5		2:06.249	
4	32.671	173.4	47.396		49.570	99.5		2:09.637		113	31.719	174.5	45.729		47.937	107.6		2:05.385	
5	32.220	172.3	47.055		48.877	103.5		2:08.152		114	32.864	171.2	45.729		47.792	106.3		2:06.385	
6	31.815	173.4	47.336		49.342	101.2		2:08.493		115	31.640	174.5	46.769		47.867	106.8		2:06.276	
7	32.120	173.7	46.991		49.335	104.0		2:08.446		116	32.071	174.5	45.968		47.927	106.4		2:05.966	
8	32.227	173.4	47.066		48.726	105.3		2:08.019		117	31.411	177.3	45.751		47.732	106.3		2:04.894	
9	32.036	171.7	46.844		49.319	104.7		2:08.199		118	31.216	177.9	45.930		48.372	106.7		2:05.518	
10	32.039	173.4	47.144		48.987	103.6		2:08.170		119	31.395	179.4	45.752		47.840	107.6		2:04.987	
11	05:46.837	164.9	48.845		50.736	100.3		1:07:26.418		120	31.397	177.1	45.699		47.787	107.0		2:04.883	
12	32.814	175.1	48.037		50.307	101.7		2:11.158		121	31.442	176.8	45.934		48.387	106.2		2:05.763	
13	32.702	178.2	47.575		49.877	100.9		2:10.154		122	31.447	176.2	45.480		47.924	108.3		2:04.851	
14	32.413	177.1	47.628		49.974	100.2		2:10.015		123	31.300	176.8	45.975		48.595	107.7		2:05.870	
15	33.149	174.8	47.775		51.056	92.6		2:11.980		124	31.288	178.8	45.784		47.976	106.3		2:05.048	
16	37.154	134.9	50.900		50.345	101.4		2:18.399		125	31.427	178.5	45.766		48.008	106.5		2:05.201	
17	33.314	156.1	1:00.938		1:01.335	102.0		2:35.587		126	31.435	177.3	46.036		47.558	107.6		2:05.029	
18	31.918	181.2	47.410		50.674	100.7		2:10.002		127	31.858	176.2	49.953		47.838	107.1		2:09.649	
19	32.500	175.9	47.648		50.903	97.6		2:11.051		128	31.693	176.2	46.064		47.851	107.6		2:05.608	
20	32.731	177.3	48.067		49.247	102.8		2:10.045		129	31.663	175.9	45.809		47.831	106.9		2:05.303	
21	32.022	177.1	47.811		49.755	104.0		2:09.588		130	31.441	177.1	45.875		48.006	108.1		2:05.322	
22	31.791	179.4	47.424		49.706	103.2		2:08.921		131	31.267	178.2	45.413		47.661	106.8		2:04.341	
23	32.383	177.6	47.737		49.545	103.3		2:09.665		132	31.194	179.1	47.024		47.613	107.5		2:05.831	
24	32.285	178.2	47.976		50.249	100.4		2:10.510		133	31.696	179.4	45.848		48.114	108.7		2:05.658	
25	32.728	177.3	47.828		49.525	103.4		2:10.081		134	31.287	179.4	45.202		47.786	106.1		2:04.275	
26	32.033	178.5	48.372		49.454	103.0		2:09.859		135	<u>30.738</u>	<u>183.0</u>	<u>45.115</u>		<u>47.465</u>	107.9		<u>2:03.318</u>	
27	32.258	177.1	47.806		49.282	102.3		2:09.346		136	30.939	181.2	45.426		48.725	109.2		2:05.090	
28	32.464	178.5	47.097		49.645	103.1		2:09.206		137	30.970	179.4	45.450		In			2:09.754	P
29	31.895	178.5	47.395		51.076	105.4		2:10.366		138	Out	172.0	47.962		48.846	107.9		4:31.910	
30	31.472	177.3	49.586		49.064	102.7		2:10.122		139	31.702	177.6	47.226		48.485	106.8		2:07.413	
31	32.954	177.9	48.484		49.488	104.4		2:10.926		140	32.942	176.2	46.757		48.929	103.6		2:08.628	
32	32.176	176.2	47.504		49.272	105.7		2:08.952		141	32.745	175.6	46.763		48.693	102.3		2:08.201	
33	32.009	177.9	48.388		50.443	103.4		2:10.840		142	31.795	177.6	46.549		49.009	106.3		2:07.353	
34	31.375	182.1	47.145		49.280	104.9		2:07.800		143	31.713	177.3	46.793		48.413	104.9		2:06.919	
35	31.705	181.2	47.841		49.160	105.8		2:08.706		144	31.824	178.8	46.871		48.972	105.8		2:07.667	
36	31.860	179.1	46.900		49.045	104.4		2:07.805		145	31.460	178.5	46.972		50.256	101.2		2:08.688	
37	31.976	177.6	46.826		In			2:15.783	P	146	32.035	177.6	46.894		48.664	106.8		2:07.593	
38	Out	167.5	47.446		49.870	106.4		4:41.135		147	31.569	179.4	46.489		48.648	106.2		2:06.706	
39	32.066	170.1	47.648		49.085	106.5		2:08.799		148	31.212	180.3	46.752		48.873	106.8		2:06.837	
40	31.506	<u>183.0</u>	47.757		49.152	105.4		2:08.415		149	31.588	178.2	46.975		49.253	102.4		2:07.816	
41	32.479	179.1	48.202		52.764	105.7		2:13.445		150	31.734	179.1	46.861		48.175	106.4		2:06.770	
42	31.630	176.8	47.831		48.669	104.5		2:08.130		151	31.503	178.2	46.613		48.546	105.1		2:06.662	
43	31.790	177.6	47.534		49.332	106.8		2:08.656		152	31.593	178.5	46.490		48.592	104.3		2:06.675	
44	32.157	177.1	46.937		48.575	106.9		2:07.669		153	31.667	178.8	46.970		49.051	106.6		2:07.688	
45	31.802	174.2	46.789		48.968	105.9		2:07.559		154	34.239	172.5	47.332		48.758	107.5		2:10.329	
46	31.684	179.7	46.486		50.279	107.7		2:08.449		155	31.657	177.6	49.266		50.797	106.4		2:11.720	
47	32.071	178.2	47.800		50.450	108.2		2:10.321		156	31.770	177.6	47.433		49.061	103.6		2:08.264	
48	31.530	175.1	49.103		49.735	106.7		2:10.368		157	31.709	177.6	47.051		48.804	105.8		2:07.564	
49	31.506	182.7	47.312		49.598	107.7		2:08.416		158	31.714	177.9	46.950		48.520	106.7		2:07.184	
50	31.279	177.3	48.514		49.016	100.7		2:08.809		159	31.756	177.6	46.600		50.639	97.4		2:08.995	
51	32.211	176.2	47.776		48.471	107.4		2:08.458		160	32.325	180.0	46.799		48.716	107.5		2:07.840	
52	32.040	176.2	47.038		48.900	106.9		2:07.978		161	31								

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

53	32.455	169.8	47.908	49.611	106.6	2:09.974	162	31.881	178.5	47.264	48.347	105.9	2:07.492
54	31.901	178.2	46.573	49.596	103.1	2:08.070	163	31.768	179.1	49.399	49.182	106.2	2:10.349
55	32.881	167.0	47.207	48.917	107.4	2:09.005	164	31.741		46.954	In		2:16.594 P
56	31.602	171.5	47.135	49.094	107.7	2:07.831	165	Out	140.0	50.367	50.191	106.6	9:04.510
57	31.395	181.2	46.283	47.919	107.8	2:05.597	166	33.141	177.1	48.209	49.355	105.6	2:10.705
58	32.702	167.7	47.466	49.560	106.3	2:09.728	167	32.023	177.1	47.767	49.536	105.8	2:09.326
59	31.765	176.8	47.751	48.522	107.8	2:08.038	168	31.864	174.5	47.609	49.647	105.3	2:09.120
60	31.994	177.9	46.375	49.042	108.0	2:07.411	169	31.974	175.3	47.486	50.806	105.7	2:10.266
61	31.455	180.3	46.700	49.068	102.6	2:07.223	170	32.515	177.6	47.389	49.465	107.4	2:09.369
62	32.150	178.2	47.478	49.179		2:08.807	171	32.528	175.1	47.570	49.783	106.2	2:09.881
63	32.031	178.2	46.577	48.597	107.4	2:07.205	172	32.243	176.8	46.925	51.923	100.7	2:11.091
64	31.750	175.1	48.538	51.596	106.2	2:11.884	173	32.484	173.7	47.363	50.212	105.9	2:10.059
65	32.229	172.8	49.677	49.601	106.7	2:11.507	174	32.055	177.9	47.186	49.688	106.2	2:08.929
66	32.564	170.9	50.172	In		2:18.627 P	175	31.787	176.8	49.215	49.606	104.5	2:10.608
67	Out	173.1	46.801	48.037	106.3	3:40.824	176	31.654	178.5	46.737	48.254	106.2	2:06.645
68	31.708	178.8	46.288	48.249	105.3	2:06.245	177	31.503	179.1	50.451	50.860	105.8	2:12.814
69	31.617	178.8	45.760	48.338	103.5	2:05.715	178	32.392	170.9	49.140	48.832	105.8	2:10.364
70	31.586	182.1	45.800	48.143	105.8	2:05.529	179	40.422	119.9	58.085	1:00.327	81.8	2:38.834
71	31.368	182.4	46.624	48.014	106.0	2:06.006	180	40.463	109.9	59.835	57.056	79.4	2:37.354
72	31.623	178.5	45.994	48.128	106.8	2:05.745	181	59.695	111.9	53.091	56.281	105.7	2:49.067
73	31.888	176.8	45.857	48.244	106.2	2:05.989	182	32.528	166.2	53.249	50.925	105.1	2:16.702
74	31.360	179.4	46.023	49.146	105.3	2:06.529	183	31.554	158.0	49.664	49.761	106.5	2:10.979
75	31.557	177.1	46.003	48.143	105.8	2:05.703	184	31.650	173.1	47.191	49.567	102.2	2:08.408
76	31.640	177.1	45.786	48.245	105.9	2:05.671	185	33.803	152.2	50.196	In		2:22.240 P
77	31.679	176.8	46.433	48.397	107.2	2:06.509	186	Out	173.9	46.409	47.671	108.3	3:40.822
78	31.913	176.2	45.864	In		2:11.268 P	187	31.284	178.5	46.254	47.549	107.2	2:05.087
79	Out	173.7	49.048	49.803	105.3	4:22.255	188	31.127	180.3	46.146	47.822	107.7	2:05.095
80	33.009	177.1	47.258	49.027	102.2	2:09.294	189	31.945	176.2	45.753	47.750	108.1	2:05.448
81	32.351	177.9	47.974	49.081	104.0	2:09.406	190	31.030	180.6	47.835	In		2:12.691 P
82	32.460	174.8	47.901	49.744	101.2	2:10.105	191	Out	153.3	47.046	47.837	106.9	4:08.728
83	32.405	178.2	47.979	50.114	101.6	2:10.498	192	31.958	152.6	47.994	47.550	107.1	2:07.502
84	33.055	172.0	49.503	50.159	101.3	2:12.717	193	31.400	153.9	46.991	47.619	108.0	2:06.010
85	32.644	177.3	48.521	49.750	100.5	2:10.915	194	32.368	146.6	47.742	48.023	107.5	2:08.133
86	32.480	176.5	47.518	49.694	104.7	2:09.692	195	31.716	159.1	47.523	48.413	104.4	2:07.652
87	32.061	177.1	47.252	49.275	104.5	2:08.588	196	32.726	158.7	47.373	48.657	107.4	2:08.756
88	32.983	176.8	47.197	49.082	105.0	2:09.262	197	32.438	145.4	47.736	47.713	107.9	2:07.887
89	32.242	177.9	46.852	49.442	105.2	2:08.536	198	32.807	147.2	47.134	47.604	108.0	2:07.545
90	32.604	177.3	47.327	49.653	101.0	2:09.584	199	32.690	145.6	46.272	48.146	106.0	2:07.108
91	32.414	175.6	47.098	52.594	104.0	2:12.106	200	33.101	142.6	47.776	47.526	108.5	2:08.403
92	32.227	178.5	47.179	49.402	104.5	2:08.808	201	32.623	145.1	47.954	48.492	107.2	2:09.069
93	31.958	177.9	47.675	49.266	104.8	2:08.899	202	32.712	144.9	47.904	48.428	107.6	2:09.044
94	32.192	176.8	47.473	50.067	104.8	2:09.732	203	33.207	144.7	47.738	48.026	108.3	2:08.971
95	32.083	178.5	48.603	49.678	104.0	2:10.364	204	33.518	139.5	48.294	47.906	107.4	2:09.718
96	32.383	176.2	48.049	50.378	101.5	2:10.810	205	32.953	146.2	47.891	49.156	103.9	2:10.000
97	32.540	178.8	47.612	50.125	100.7	2:10.277	206	33.183	143.1	48.334	48.197	107.5	2:09.714
98	32.437	177.6	48.184	49.723	103.3	2:10.344	207	33.496	142.4	48.300	48.114	107.7	2:09.910
99	31.991	179.1	47.042	49.829	102.7	2:08.862	208	32.734	145.3	48.020	48.789	106.9	2:09.543
100	32.934	177.6	48.732	49.268	106.1	2:10.934	209	33.176	142.8	49.319	48.147	108.5	2:10.642
101	31.985	175.9	47.206	49.104	106.1	2:08.295	210	32.428	143.5	51.321	50.060	106.8	2:13.809
102	32.215	176.2	47.370	48.894	106.1	2:08.479	211	32.534	146.8	50.227	48.682	108.2	2:11.443
103	31.777	177.1	47.150	49.277	104.3	2:08.204	212	32.713	146.6	48.448	48.251	108.2	2:09.412
104	31.943	177.1	46.849	48.729	106.5	2:07.521	213	32.660	146.6	47.957	50.348	104.8	2:10.965
105	31.830	177.6	47.136	48.972	105.7	2:07.938	214	32.862	143.5	48.330	49.229	107.4	2:10.421
106	32.197	176.8	47.620	In		2:18.029 P	215	32.226	147.0	47.886	50.056	106.3	2:10.168
107	Out	154.4	51.107	50.494	106.7	4:19.606	216	33.224	143.3	49.107	49.584	104.1	2:11.915
108	33.702	154.6	48.543	49.768	106.6	2:12.013	217	34.627	137.5	50.786	In		2:24.311 P
109	32.426	173.7	47.757	50.258	84.0	2:10.441	218						

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

221 YAMAMOTO/NAOYA/KENTARO/KOBAYASHI									TOYOTA YARIS								
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	35.859	159.8	51.345		50.062	93.8		2:17.266	34	32.572	170.1	47.176		49.383	100.2		2:09.131
2	34.467	143.0	50.137		49.466	98.3		2:14.070	35	32.481	172.3	46.832		49.949	99.4		2:09.262
3	32.287	169.0	56.290		49.483	100.2		2:18.060	36	32.123	172.8	47.104		50.134	96.9		2:09.361
4	32.398	165.4	48.551		49.581	101.1		2:10.530	37	33.451	169.3	47.010		50.939	99.4		2:11.400
5	32.720	162.2	48.552		49.422	102.6		2:10.694	38	32.085	173.7	47.160		49.090	100.1		2:08.335
6	32.151	167.7	48.361		50.153	97.5		2:10.665	39	32.383	171.5	46.743		49.054	97.0		2:08.180
7	32.535	165.9	49.287		49.374	98.5		2:11.196	40	33.078	164.9	47.116		50.502	97.5		2:10.696
8	32.191	165.9	48.775		49.600	98.4		2:10.566	41	35.206	144.7	1:04.604		52.273	98.7		2:32.083
9	32.093	172.8	48.335		49.209	99.3		2:09.637	42	33.281	172.0	50.328		In			2:23.231 P
10	32.188	170.1	47.973		49.366	100.6		2:09.527	43	Out	144.7	50.644		50.206	101.2		10:49.738
11	31.885	172.8	48.105		58.726	82.1		2:18.716	44	32.684	169.3	47.787		50.692	98.3		2:11.163
12	40.769	141.1	53.293		1:29.877	77.5		3:03.939	45	31.837	172.3	47.288		49.919	97.5		2:09.044
13	52.659	69.8	1:12.430		1:02.224	102.7		3:07.313	46	32.158	171.5	47.710		49.658	100.7		2:09.526
14	32.984	172.5	47.229		49.973	102.4		2:10.186	47	32.054	170.9	47.312		49.459	99.8		2:08.825
15	32.642	173.1	47.619		49.096	100.2		2:09.357	48	33.597	169.3	47.231		49.314	101.1		2:10.142
16	32.178	175.3	46.602		49.530	103.2		2:08.310	49	32.128	172.0	47.112		49.185	101.3		2:08.425
17	<u>31.687</u>	172.3	48.174		49.525	101.4		2:09.386	50	32.019	172.3	46.968		48.898	101.5		<u>2:07.885</u>
18	31.843	175.1	47.097		50.046	103.6		2:08.986	51	32.493	169.6	46.851		49.053	101.6		2:08.397
19	31.706	<u>178.8</u>	47.968		50.572	100.7		2:10.246	52	31.720	169.8	47.074		49.542	98.2		2:08.336
20	32.182	168.0	48.538		In			2:18.721 P	53	32.008	173.4	47.204		49.459	102.0		2:08.671
21	Out	139.1	54.313		55.803	80.4		7:01:39.157	54	31.923	172.8	47.355		49.285	98.1		2:08.563
22	41.234	116.8	1:08.211		In			3:09.334 P	55	32.318	169.6	46.958		48.943	101.6		2:08.219
23	Out	154.1	51.213		1:04.884	94.6		9:57.447	56	32.346	153.3	48.074		48.974	101.2		2:09.394
24	34.454	167.2	48.710		51.376	94.8		2:14.540	57	32.607	169.6	47.150		49.068	102.4		2:08.825
25	34.041	166.7	48.095		50.664	96.1		2:12.800	58	32.071	162.7	48.596		50.272	98.1		2:10.939
26	33.516	170.6	47.760		50.757	85.8		2:12.033	59	32.272	171.7	47.001		48.911	101.0		2:08.184
27	33.741	169.0	47.234		49.699	96.4		2:10.674	60	31.959	173.4	47.371		49.255	101.6		2:08.585
28	33.133	172.3	47.936		49.540	96.9		2:10.609	61	31.689	174.2	47.020		49.190	100.8		2:07.899
29	32.506	172.5	47.420		50.370	97.2		2:10.296	62	32.157	170.9	49.385		49.244	101.2		2:10.786
30	32.509	171.7	47.938		49.550	96.5		2:09.997	63	32.020	173.1	47.160		49.309	102.4		2:08.489
31	33.028	168.8	47.399		49.331	97.3		2:09.758	64	32.923	173.4	<u>46.470</u>		<u>48.725</u>	103.4		2:08.118
32	32.639	172.0	47.653		50.399	93.5		2:10.691	65	31.794	170.4	47.113		49.424	99.3		2:08.331
33	32.882	169.3	47.180		49.379	99.3		2:09.441	66	33.128	152.0	49.349		In			2:24.204 P

222 MIYU/CHIHO/NISATHORN									TOYOTA VIOS								
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	36.033	<u>160.5</u>	52.272		53.898	91.4		2:22.203	117	36.066	156.1	52.713		53.816	87.5		2:22.595
2	36.208	157.3	52.702		54.506	88.7		2:23.416	118	35.366	156.4	51.832		53.967	88.9		2:21.165
3	36.138	157.7	52.393		54.679	90.0		2:23.210	119	35.521	155.0	52.631		54.200	89.3		2:22.352
4	36.004	158.0	52.410		55.514	86.5		2:23.928	120	35.604	157.7	51.734		54.496	89.7		2:21.834
5	35.763	158.0	54.469		56.249	90.2		2:26.481	121	35.466	155.5	51.552		55.169	85.2		2:22.187
6	35.850	160.1	53.029		56.571	89.6		2:25.450	122	35.562	154.6	52.572		54.384	88.4		2:22.518
7	36.010	159.4	52.115		57.995	92.1		2:26.120	123	35.843	155.5	53.537		53.327	89.3		2:22.707
8	35.757	158.0	52.628		56.095	91.4		2:24.480	124	35.601	154.6	51.372		53.610	91.1		2:20.583
9	35.650	159.1	51.945		55.721	87.1		2:23.316	125	<u>35.345</u>	156.8	51.469		<u>53.119</u>	91.9		<u>2:19.933</u>
10	35.846	155.7	52.798		1:02.903	87.1		2:31.547	126	35.927	155.9	51.929		54.037	88.9		2:21.893
11	37.745	149.7	53.232		1:33.196	84.4		3:04.173	127	35.553	155.5	51.616		54.230	88.0		2:21.399
12	52.896	72.2	1:12.502		1:04.835	90.5		3:10.233	128	35.631	156.6	51.766		53.625	89.6		2:21.022
13	36.809	155.5	55.951		57.643	87.5		2:30.403	129	35.553	156.1	50.950		In			2:25.909 P
14	37.157	160.1	53.111		59.515	89.1		2:29.783	130	Out	143.3	56.744		56.652	89.4		6:17.154
15	36.026	159.4	55.074		54.909	91.8		2:26.009	131	37.914	151.6	54.871		56.439	88.5		2:29.224
16	36.102	156.4	52.595		57.815			2:26.512	132	36.850	153.7	55.865		57.130	90.0		2:29.845
17	36.689	158.9	52.855		55.743	91.1		2:25.287	133	37.179	154.6	55.196		57.816	88.7		2:30.191
18	35.574	156.8	52.843		55.177	91.1		2:23.594	134	36.829	153.3	53.922		56.620	88.8		2:27.371
19	36.074	157.5	52.506		55.707	89.2		2:24.287	135	38.806	151.3	54.332		57.644	87.9		2:30.782
20	35.983	155.7	52.076		55.272	91.3		2:23.331	136	36.990	153.9	55.162		58.840	87.5		2:30.992
21	35.749	157.3	53.286		55.609	90.5		2:24.644	137	36.584	155.2	54.423		58.643	89.1		2:29.650
22	35.772	157.5	53.193		55.331	87.9		2:24.296	138	36.856	153.5	54.184		57.527	89.4		2:28.567
23	36.438	158.4	53.485		54.796	90.5		2:24.719	139	36.940	152.8	54.102		58.219	90.2		2:29.261

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

24	36.379	157.3	52.791	54.754	91.1	2:23.924	140	36.821	154.6	54.239	57.869	2:28.929
25	35.726	156.6	53.005	55.474	89.7	2:24.205	141	36.987	155.2	53.982	56.251	2:27.220
26	35.390	159.4	52.829	55.456	91.2	2:23.675	142	36.331	155.7	53.020	57.411	2:26.762
27	35.605	157.5	52.069	55.336	91.9	2:23.010	143	36.827	152.4	53.545	56.516	2:26.888
28	35.679	156.6	52.748	55.466	88.2	2:23.893	144	37.077	144.5	55.143	1:01.070	2:33.290
29	35.696	156.6	52.498	54.796	91.1	2:22.990	145	36.527	154.8	55.229	1:00.512	2:32.268
30	36.229	157.3	53.714	56.545	92.1	2:26.488	146	37.791	153.9	54.124	57.126	2:29.041
31	37.386	158.2	52.153	55.227	91.8	2:24.766	147	36.599	155.9	53.246	56.826	2:26.671
32	35.494	157.7	52.691	54.276	89.4	2:22.461	148	36.585	154.8	53.700	57.010	2:27.295
33	35.349	159.4	52.185	54.801	90.7	2:22.335	149	36.412	155.9	53.426	56.538	2:26.376
34	35.509	159.6	52.173	54.134	90.9	2:21.816	150	35.981	156.6	52.268	58.736	2:26.985
35	35.778	157.5	52.207	In		2:36.165	P 151	36.026	155.7	53.862	55.558	2:25.446
36	Out	129.8	1:00.585	1:02.837	85.7	4:33.500	152	36.009	155.9	53.645	56.642	2:26.296
37	39.541	141.1	56.187	1:00.110	84.9	2:35.838	153	36.357	155.5	55.184	58.237	2:29.778
38	38.059	146.6	56.401	59.844	87.9	2:34.304	154	38.458	131.0	56.455	57.399	2:32.312
39	38.492	142.6	54.975	57.432	88.7	2:30.899	155	36.274	151.6	56.826	58.184	2:31.284
40	37.741	138.7	54.936	57.920	88.9	2:30.597	156	36.788	149.5	55.397	56.792	2:28.977
41	38.083	149.7	54.426	56.544	85.2	2:29.053	157	36.640	142.4	56.100	58.223	2:30.963
42	37.236	159.4	55.070	1:01.016	89.3	2:33.322	158	36.589	152.2	58.658	57.657	2:32.904
43	36.224	158.7	55.521	58.188	85.4	2:29.933	159	36.425	153.3	54.774	In	2:39.345
44	37.262	151.3	53.862	58.522	86.1	2:29.646	160	Out	143.9	56.109	57.687	4:03.472
45	37.584	158.4	53.580	57.501	87.2	2:28.665	161	36.554	147.0	57.577	57.821	2:31.952
46	36.322	154.6	53.742	56.885	88.9	2:26.949	162	36.545	152.2	56.228	57.415	2:30.188
47	37.322	158.0	54.869	59.439	90.0	2:31.630	163	36.644	130.6	56.233	56.607	2:29.484
48	37.051	150.7	53.823	54.288	88.7	2:25.162	164	37.913	122.7	59.106	58.024	2:35.043
49	37.380	152.6	55.673	56.587	89.4	2:29.640	165	36.408	144.7	55.244	55.373	2:27.025
50	36.897	141.5	55.023	56.024	89.6	2:27.944	166	38.279	123.0	57.380	1:04.196	2:39.855
51	37.761	140.7	54.216	56.574	90.1	2:28.551	167	37.598	142.4	1:02.960	1:00.674	2:41.232
52	36.409	157.7	55.660	55.164	87.7	2:27.233	168	38.645	135.5	58.300	1:02.100	2:39.045
53	37.127	151.8	54.471	55.545	89.7	2:27.143	169	38.742	124.7	1:01.210	59.205	2:39.157
54	36.845	153.5	54.687	56.845	90.4	2:28.377	170	37.028	155.2	58.673	1:02.807	2:38.508
55	36.791	156.4	58.238	55.472	88.0	2:30.501	171	39.430	135.3	59.141	1:07.302	2:45.873
56	36.411	149.7	54.600	54.990	87.9	2:26.001	172	37.265	145.3	56.189	57.113	2:30.567
57	36.747	155.2	53.526	57.506	90.9	2:27.779	173	38.165	135.5	1:01.822	1:02.714	2:42.701
58	36.338	151.6	56.828	58.609	88.5	2:31.775	174	38.035	135.8	1:02.452	59.419	2:39.906
59	36.451	151.8	53.644	55.542	90.5	2:25.637	175	37.707	137.2	1:00.623	1:00.990	2:39.320
60	36.403	149.7	56.456	57.270	89.6	2:30.129	176	40.346	132.8	56.974	1:01.125	2:38.445
61	36.657	151.6	54.182	56.486	91.3	2:27.325	177	36.638	151.1	58.769	1:02.683	2:38.090
62	35.838	155.2	54.979	55.665		2:26.482	178	37.366	146.2	58.965	1:01.513	2:37.844
63	37.897	140.5	55.961	57.356	90.2	2:31.214	179	38.056	122.2	1:01.002	1:04.074	2:43.132
64	36.699	150.3	54.796	56.947	90.4	2:28.442	180	37.898	128.1	1:01.769	1:03.026	2:42.693
65	36.302	152.8	56.062	58.329	87.2	2:30.693	181	39.003	145.6	57.723	58.335	2:35.061
66	37.440	150.1	55.595	57.453	90.2	2:30.488	182	36.832	148.6	58.059	1:00.810	2:35.701
67	36.866	143.5	57.344	58.584	90.7	2:32.794	183	39.242	117.4	1:00.008	1:01.455	2:40.705
68	36.616	130.9	58.333	58.273	88.7	2:33.222	184	36.491	152.6	1:00.451	1:04.402	2:41.344
69	37.999	145.3	55.144	58.505	86.2	2:31.648	185	37.702	149.1	57.530	56.758	2:31.990
70	36.704	151.6	54.654	57.071	90.5	2:28.429	186	39.029	120.5	1:01.762	58.747	2:39.538
71	38.087	131.2	57.950	56.189	87.4	2:32.226	187	40.683	137.0	57.103	58.215	2:36.001
72	38.143	125.3	55.129	57.709	89.5	2:30.981	188	38.132	129.9	59.620	1:00.194	2:37.946
73	37.639	139.3	58.247	In		2:47.077	P 189	37.693	144.9	1:00.207	In	2:48.662
74	Out	137.0	57.406	1:01.635	88.2	4:31.086	190	Out	137.3	58.527	1:05.811	4:12.801
75	36.934	154.8	54.327	1:00.509	88.1	2:31.770	191	37.642	151.6	56.636	1:03.854	2:38.132
76	37.412	153.7	53.410	58.646	88.2	2:29.468	192	37.471	138.6	57.334	1:01.800	2:36.605
77	37.431	153.3	54.921	59.274	81.6	2:31.626	193	37.275	146.0	57.694	1:00.016	2:34.985
78	37.535	156.4	54.933	57.767	89.9	2:30.235	194	36.421	153.9	55.075	59.981	2:31.477
79	36.764	154.6	53.766	55.930	86.3	2:26.460	195	36.915	145.8	57.350	1:00.186	2:34.451
80	37.045	155.7	53.315	56.332	85.5	2:26.692	196	37.107	142.2	55.071	1:00.095	2:32.273
81	37.090	156.8	52.074	55.329		2:24.493	197	37.427	145.3	56.693	59.658	2:33.778
82	37.368	155.2	52.007	55.429	84.6	2:24.804	198	39.308	126.6	59.308	1:01.375	2:39.991
83	36.581	155.0	52.401	56.721	86.3	2:25.703	199	41.077	132.6	55.525	1:01.367	2:37.969
84	36.815	155.7	53.056	55.668	88.0	2:25.539	200	57.043	135.8	57.766	59.572	2:54.381
85	36.362	155.7	55.469	57.625	87.9	2:29.456	201	38.188	151.6	56.635	1:00.602	2:35.425

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

86	37.126	152.6	53.580	55.679	85.0	2:26.385	202	36.641	153.9	54.783	57.699	87.4	2:29.123
87	36.763	155.0	53.818	55.149	86.1	2:25.730	203	36.148	157.3	53.417	58.381	90.4	2:27.946
88	36.649	154.1	52.647	56.659	84.8	2:25.955	204	35.978	157.0	53.848	1:01.140	86.1	2:30.966
89	36.877	155.5	52.338	54.730		2:23.945	205	36.790	155.9	55.764	58.687	88.7	2:31.241
90	37.445	153.9	52.969	54.051	87.0	2:24.465	206	36.754	157.0	54.278	59.206	85.6	2:30.238
91	36.450	156.8	52.766	56.192	87.4	2:25.408	207	36.669	156.4	54.785	59.198	87.6	2:30.652
92	36.297	145.4	55.579	55.900	85.5	2:27.776	208	37.996	155.5	54.534	58.509	85.6	2:31.039
93	37.202	151.1	53.766	54.953		2:25.921	209	37.015	146.4	54.137	58.054	90.2	2:29.206
94	36.260	154.1	54.537	55.722	87.7	2:26.519	210	36.320	157.5	1:01.429	1:01.128	91.4	2:38.877
95	36.290	156.1	52.147	55.939	86.3	2:24.376	211	36.126	155.7	54.812	56.859	90.8	2:30.797
96	36.432	159.1	51.731	56.441	79.9	2:24.604	212	35.824	160.1	53.162	58.765	88.9	2:27.751
97	37.305	158.0	52.182	55.896	86.0	2:25.383	213	35.708	152.6	53.937	57.409	84.7	2:27.054
98	37.754	152.6	52.964	55.318	85.6	2:26.036	214	36.598	152.0	53.087	In		2:36.047 P
99	36.285	155.0	52.546	55.238	86.7	2:24.069	215	Out	141.5	55.670	57.721	90.0	4:10.627
100	36.325	155.7	51.645	55.519	86.4	2:23.489	216	36.693	156.1	56.082	57.765	89.9	2:30.540
101	36.041	156.6	51.391	55.104	90.9	2:22.536	217	36.499	158.0	55.836	56.824	89.7	2:29.159
102	35.950	153.7	52.949	54.665	88.2	2:23.564	218	36.116	151.8	55.842	59.329	89.4	2:31.287
103	35.570	158.0	51.815	54.879	84.6	2:22.264	219	37.058	156.4	55.433	58.921	84.3	2:31.412
104	36.236	155.9	51.930	54.125	87.7	2:22.291	220	37.113	152.6	54.774	57.997	90.4	2:29.884
105	35.829	157.3	<u>50.932</u>	54.515	88.6	2:21.276	221	36.482	153.5	54.908	59.785	90.7	2:31.175
106	36.127	156.1	52.076	56.501	82.5	2:24.704	222	36.678	155.5	55.934	59.503	89.1	2:32.115
107	36.990	153.7	52.633	54.675	84.6	2:24.298	223	36.687	148.0	56.590	58.449	90.3	2:31.726
108	36.439	156.1	55.061	55.407	86.9	2:26.907	224	36.460	147.6	56.089	58.555	86.5	2:31.104
109	15:08.512	154.8	53.527	56.532	89.0	16:58.571 P	225	37.556	151.1	55.322	57.707	90.9	2:30.585
110	36.286	155.0	52.123	54.587	87.0	2:22.996	226	36.405	149.3	56.233	57.760	88.5	2:30.398
111	36.048	156.6	52.865	54.598	88.4	2:23.511	227	37.281	153.3	56.659	58.609	87.8	2:32.549
112	35.815	156.4	54.397	55.195	86.3	2:25.407	228	36.941	155.2	55.337	57.980	87.3	2:30.258
113	36.086	156.6	54.002	53.879	89.2	2:23.967	229	37.199	152.2	55.124	57.315	90.3	2:29.638
114	35.652	156.1	52.303	55.151	84.8	2:23.106	230	36.788	149.5	54.898	58.102	88.1	2:29.788
115	36.104	157.3	53.233	56.960	85.6	2:26.297	231	36.641	150.1	55.344	58.906	88.3	2:30.891
116	36.611	156.8	52.324	54.452	87.7	2:23.387	232						

235 BOVORNISR/ROJWAT/SAKOL/NUT										MITSUBISHI COLT									
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		<u>184.6</u>	47.573		49.127	105.2		2:11.234		116	32.185	177.3	49.567		50.770	98.7		2:12.522	
2	31.722	181.2	49.172		48.713	104.3		2:09.607		117	34.599	170.4	47.785		53.354	100.7		2:15.738	
3	31.175	181.5	47.784		48.727	103.8		2:07.686		118	33.041	160.1	48.450		51.548	100.4		2:13.039	
4	32.017	176.5	47.940		50.301	102.8		2:10.258		119	32.695	167.2	51.201		51.685	96.0		2:15.581	
5	32.151	170.6	47.318		48.220	103.3		2:07.689		120	32.747	174.8	47.671		50.088	97.4		2:10.506	
6	31.335	173.9	47.818		48.818	102.8		2:07.971		121	32.424	173.9	50.159		50.601	98.4		2:13.184	
7	31.735	177.3	47.143		48.640	104.0		2:07.518		122	32.906	171.2	47.401		50.927			2:11.234	
8	31.870	173.9	46.834		49.105	105.2		2:07.809		123	34.073	149.5	48.726		51.692			2:14.491	
9	31.272	179.4	46.105		48.867	102.5		2:06.244		124	32.875	168.3	49.468		52.714	95.2		2:15.057	
10	31.318	175.9	47.101		48.748	104.7		2:07.167		125	32.632	171.5	48.068		51.332	98.5		2:12.032	
11	31.966	176.5	47.072		52.897	72.4		2:11.935		126	32.511	174.2	48.441		In			2:21.024 P	
12	38.467	132.6	49.269		52.296	95.5		2:20.032		127	Out	168.8	51.264		1:02.118	103.4		5:13.044	
13	33.010	165.4	48.830		52.623	100.9		2:14.463		128	31.904	169.0	48.032		48.074	102.9		2:08.010	
14	44.851	75.7	1:05.561		1:05.683	105.5		2:56.095		129	31.530	177.9	46.626		48.685	102.2		2:06.841	
15	31.710	174.2	47.151		50.922	98.4		2:09.783		130	32.013	170.9	47.075		48.339	103.3		2:07.427	
16	31.346	184.0	47.042		50.269			2:08.657		131	32.648	169.8	47.519		49.049			2:09.216	
17	30.999	184.0	<u>46.000</u>		48.715	104.9		2:05.714		132	32.069	172.0	46.960		48.888			2:07.917	
18	32.345	173.4	47.477		48.742	102.8		2:08.564		133	32.165	168.0	47.787		49.477	103.4		2:09.429	
19	32.345	173.1	48.242		48.993			2:09.580		134	32.065	173.7	49.124		49.584	103.3		2:10.773	
20	31.652	177.3	47.600		49.502	104.2		2:08.754		135	31.604	172.5	47.493		48.645	101.3		2:07.742	
21	31.689	171.5	47.271		49.649	102.1		2:08.609		136	32.495	173.4	47.698		50.366	96.7		2:10.559	
22	34.306	163.2	47.853		48.758	104.4		2:10.917		137	32.750	168.5	In		In			2:26.271 P	
23	31.944	178.8	47.279		In			2:16.332 P		138	Out	147.2	51.662		54.211	99.3		25:41.482	
24	Out	140.4	52.884		51.872	99.5		4:58.712		139	33.207	173.1	48.547		50.516	99.4		2:12.270	
25	33.173	148.6	50.128		51.223	100.8		2:14.524		140	32.937	169.6	48.653		53.165	102.7		2:14.755	
26	33.357	157.3	48.717		51.378	100.7		2:13.452		141	32.103	172.3	48.063		50.106	95.7		2:10.272	
27	32.715	166.7	48.139		49.174			2:10.028		142	32.596	170.6	47.963		50.101	101.4		2:10.660	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

28	31.385	175.3	48.771	51.121	99.3	2:11.277	143	32.531	169.3	48.110	49.844	101.9	2:10.485
29	32.157	167.5	47.504	50.921	99.7	2:10.582	144	31.915	174.5	46.970	49.955	100.0	2:08.840
30	32.396	162.7	47.740	51.144	100.7	2:11.280	145	32.088	173.1	47.482	49.827	99.7	2:09.397
31	31.598	172.5	47.367	50.408	101.4	2:09.373	146	32.351	174.5	47.251	50.469	99.9	2:10.071
32	31.667	171.5	47.002	50.936	101.5	2:09.605	147	32.853	172.5	47.266	In		2:17.731 P
33	31.915	169.6	47.521	51.164	103.1	2:10.600	148	Out	147.8	52.084	50.965	102.5	4:28.218
34	31.858	167.5	48.247	51.204	102.1	2:11.309	149	34.717	161.5	54.235	52.299	102.4	2:21.251
35	31.721	169.3	47.435	50.983	103.2	2:10.139	150	33.251	163.4	50.419	54.747	103.0	2:18.417
36	32.157	158.4	47.373	51.273	104.0	2:10.803	151	34.555	156.4	50.433	55.125	102.3	2:20.113
37	31.610	174.5	48.537	52.407	102.5	2:12.554	152	34.842	150.3	52.191	53.044	101.9	2:20.077
38	32.109	165.4	47.331	50.519	98.5	2:09.959	153	33.192	169.3	49.392	56.404	104.1	2:18.988
39	32.103	173.4	48.225	51.360	101.1	2:11.688	154	32.903	164.9	49.304	52.488	101.7	2:14.695
40	32.150	170.9	48.459	52.359	99.7	2:12.968	155	32.932	162.2	49.801	56.160	100.5	2:18.893
41	32.260	167.2	48.053	50.951	103.8	2:11.264	156	33.617	161.3	50.939	54.133	95.1	2:18.689
42	31.733	170.1	47.235	In		2:16.909 P	157	33.277	169.8	51.748	54.786	102.9	2:19.811
43	Out	127.8	55.856	58.138	100.9	5:33.231	158	33.725	170.1	49.601	53.749	103.2	2:17.075
44	36.471	148.6	54.663	56.485	100.7	2:27.619	159	32.733	170.9	49.867	53.011	102.2	2:15.611
45	33.336	165.4	54.044	56.660	98.3	2:24.040	160	33.011	169.0	49.782	56.097	97.6	2:18.890
46	34.681	146.0	53.648	56.106	101.7	2:24.435	161	33.110	173.9	50.778	55.532	102.0	2:19.420
47	35.251	135.6	55.497	56.705	101.5	2:27.453	162	32.852	150.9	50.811	In		2:25.462 P
48	34.779	143.0	54.883	58.525	98.6	2:28.187	163	Out	143.9	49.489	51.175	99.4	7:18.056
49	35.033	143.7	55.033	58.876	97.2	2:28.942	164	32.225	171.5	49.972	51.327	100.8	2:13.524
50	36.246	145.6	54.496	1:02.554	93.8	2:33.296	165	32.481	175.3	48.816	50.029	103.4	2:11.326
51	37.846	143.1	55.448	59.664	99.0	2:32.958	166	32.043	174.8	48.532	50.104	103.1	2:10.679
52	36.779	139.6	56.248	1:00.305	96.0	2:33.332	167	32.914	171.7	48.520	50.871	96.8	2:12.305
53	36.628	138.7	54.559	57.784	95.5	2:28.971	168	33.542	161.7	48.421	50.030	101.2	2:11.993
54	35.495	143.0	53.534	58.721	93.1	2:27.750	169	32.482	173.7	51.226	50.867	91.5	2:14.575
55	36.186	142.8	55.695	In		2:39.927 P	170	32.592	174.2	49.031	52.175	99.1	2:13.798
56	Out	143.5	51.441	54.583	97.8	5:42.729	171	32.413	173.7	48.530	50.533	98.0	2:11.476
57	33.307	166.5	50.445	53.638	97.3	2:17.390	172	32.614	170.4	48.100	51.554	99.7	2:12.268
58	32.670	168.3	50.336	52.157	100.2	2:15.163	173	32.198	172.8	47.856	50.422	100.1	2:10.476
59	32.649	172.0	49.277	52.933	98.5	2:14.859	174	32.722	173.4	49.198	In		2:24.696 P
60	32.883	165.4	48.310	51.823	97.7	2:13.016	175	Out	145.3	52.545	58.078	97.1	15:00.550
61	31.708	176.2	49.391	55.816	90.7	2:16.915	176	32.907	160.8	50.118	51.622	101.2	2:14.647
62	33.456	154.6	50.289	53.976	90.3	2:17.721	177	32.542	168.0	48.856	52.125	99.5	2:13.523
63	33.512	159.1	48.660	53.606	91.6	2:15.778	178	32.842	161.3	49.133	51.674	100.6	2:13.649
64	32.586	158.7	50.556	53.820	97.3	2:16.962	179	32.936	163.4	48.543	52.193	100.7	2:13.672
65	32.711	169.6	49.006	52.625	98.2	2:14.342	180	32.381	169.6	48.113	50.634	100.7	2:11.128
66	32.521	176.2	48.951	52.748	98.7	2:14.220	181	32.276	168.5	49.434	52.423	94.3	2:14.133
67	32.147	177.9	1:23.208	In		2:57.761 P	182	33.936	168.5	50.195	50.640	98.7	2:14.771
68	Out	166.5	46.933	48.588	104.5	6:41.002	183	33.107	165.7	48.019	50.131	99.3	2:11.257
69	31.368	174.2	46.601	48.767	103.6	2:06.736	184	32.317	170.1	48.914	51.880	98.5	2:13.111
70	31.033	182.4	47.550	48.454	100.7	2:07.037	185	32.469	169.8	47.722	51.392	99.1	2:11.583
71	31.674	175.3	47.343	49.469	102.8	2:08.486	186	32.547	168.3	47.998	50.347	96.6	2:10.892
72	31.634	172.8	50.090	50.854	101.6	2:12.578	187	33.030	156.6	50.314	51.900	86.9	2:15.244
73	31.982	164.9	47.104	48.752	102.5	2:07.838	188	33.098	169.0	47.874	51.113	97.6	2:12.085
74	32.234	172.5	47.753	50.528	101.6	2:10.515	189	33.191	162.2	48.358	50.187	100.0	2:11.736
75	32.858	167.2	48.259	49.996	103.8	2:11.113	190	32.307	164.9	47.908	51.711	99.4	2:11.926
76	31.215	180.3	46.868	48.494	101.1	2:06.577	191	32.344	169.6	47.944	50.835	100.4	2:11.123
77	32.517	174.8	47.789	48.623	104.0	2:08.929	192	32.394	164.9	48.560	50.373	99.9	2:11.327
78	31.420	179.7	47.891	49.099	100.8	2:08.410	193	33.049	164.9	50.361	52.530	95.7	2:15.940
79	32.038	169.6	47.566	49.016	101.5	2:08.620	194	34.474	142.0	1:18.339	1:34.364	51.1	3:27.177
80	32.050	172.3	47.561	49.034	103.8	2:08.645	195	57.410	123.1	54.171	50.973	102.7	2:42.554
81	32.125	172.0	48.184	49.330	102.2	2:09.639	196	32.301	162.0	48.345	51.448	97.0	2:12.094
82	32.010	169.3	49.567	48.993	104.9	2:10.570	197	32.880	177.3	47.673	50.094	103.2	2:10.647
83	32.665	168.8	46.505	48.746	103.4	2:07.916	198	31.809	177.1	47.404	49.690	99.8	2:08.903
84	32.186	178.5	47.958	48.545	105.1	2:08.689	199	32.334	171.5	47.407	51.397	100.7	2:11.138
85	32.287	175.9	47.198	48.806	103.3	2:08.291	200	32.278	162.9	47.915	51.164	100.3	2:11.357
86	31.663	173.9	47.659	49.195	101.8	2:08.517	201	32.633	167.0	48.063	50.280	98.8	2:10.976
87	31.710	172.5	47.154	48.345	102.7	2:07.209	202	33.018	147.6	49.579	51.903	96.5	2:14.500
88	31.734	174.2	47.938	49.008	105.3	2:08.680	203	33.215	164.4	48.542	In		2:20.578 P
89	31.154	174.5	48.290	49.366	102.7	2:08.810	204	Out	146.8	48.261	47.534	105.1	5:58.540

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

90	32.010	166.2	57.514	In	2:31.559	P 205	31.155	181.2	46.668	47.640	2:05.463		
91	Out	131.8	55.816	53.545	100.4	23:29.689	206	30.841	180.0	46.861	48.366	104.1	2:06.068
92	32.982	172.0	49.145	50.530	101.2	2:12.657	207	32.046	171.5	49.675	48.744	103.4	2:10.465
93	32.499	172.5	47.597	50.617	99.8	2:10.713	208	31.635	178.5	47.748	49.674	101.5	2:09.057
94	32.125	171.2	47.548	49.694	100.6	2:09.367	209	32.056	169.3	47.812	51.269	103.3	2:11.137
95	32.785	169.3	47.089	50.365	103.7	2:10.239	210	32.033	168.5	48.032	51.163	102.6	2:11.228
96	32.185	173.9	48.093	49.690	99.6	2:09.968	211	32.225	170.9	48.230	49.519	102.1	2:09.974
97	32.263	173.9	47.654	50.247	98.9	2:10.164	212	32.110	170.6	49.194	50.333	102.2	2:11.637
98	32.504	175.3	47.583	50.533		2:10.620	213	32.221	170.4	48.334	49.386		2:09.941
99	32.153	175.6	47.917	49.567	96.5	2:09.637	214	32.964	160.1	48.734	51.276	100.7	2:12.974
100	31.638	178.8	47.142	50.028	100.6	2:08.808	215	32.712	165.2	48.119	49.585	102.4	2:10.416
101	32.038	167.7	48.272	49.814	102.0	2:10.124	216	32.625	163.9	51.488	51.095		2:15.208
102	32.255	172.8	47.276	49.581	100.6	2:09.112	217	33.437	166.5	48.541	50.157	99.5	2:12.135
103	32.657	170.6	47.889	49.847		2:10.393	218	33.892	167.7	48.565	50.310	101.1	2:12.767
104	38.994	126.4	50.526	54.056	95.2	2:23.576	219	32.533	170.4	47.661	50.610	103.0	2:10.804
105	33.221	162.7	47.889	50.493	99.4	2:11.603	220	32.497	159.4	48.954	50.063	101.7	2:11.514
106	32.803	171.2	48.467	51.382	99.4	2:12.652	221	32.819	158.7	49.696	49.118	103.2	2:11.633
107	32.354	173.9	48.930	49.613		2:10.897	222	32.632	161.7	48.313	49.949	100.7	2:10.894
108	32.219	168.0	48.141	50.799	100.1	2:11.159	223	32.927	162.5	48.618	50.450	100.8	2:11.995
109	32.406	170.1	47.841	50.457	98.3	2:10.704	224	32.545	171.7	47.891	50.327	101.4	2:10.763
110	32.438	170.4	47.698	50.205	98.8	2:10.341	225	32.229	168.5	48.699	49.639	97.9	2:10.567
111	32.314	170.4	47.596	50.158	101.6	2:10.068	226	32.817	164.9	48.426	50.901	100.4	2:12.144
112	32.132	174.5	48.508	In		2:19.036	P 227	32.569	164.7	48.803	50.318	102.5	2:11.690
113	Out	164.2	49.917	52.732	98.0	7:12.381	228	33.140	163.2	51.217	50.302	99.0	2:14.659
114	32.676	171.5	49.053	51.851	91.4	2:13.580	229	33.346	165.7	48.405	48.888	101.1	2:10.639
115	33.582	172.0	48.406	51.310	99.7	2:13.298	230	32.990	164.2	48.611	50.670	95.4	2:12.271

237 NAOKI/SUPONG/GRANT/ARTHIT										TOYOTA ALTIS									
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		185.2	47.005		46.904	108.8		2:07.509		139	30.677	183.4	45.462		47.786	108.2		2:03.925	
2	30.141	186.5	45.815		47.597	106.7		2:03.553		140	30.625	182.7	45.153		48.045	106.6		2:03.823	
3	30.047	<u>190.8</u>	45.187		47.956	108.4		2:03.190		141	30.864	181.5	45.840		47.502	105.4		2:04.206	
4	29.992	190.1	47.082		47.068	108.5		2:04.142		142	30.944	182.1	45.774		47.848	102.7		2:04.566	
5	30.369	186.2	44.681		47.030	108.5		2:02.080		143	31.301	181.2	45.092		In			2:09.198	P
6	29.994	187.2	45.798		47.193	107.2		2:02.985		144	Out	172.3	46.222		47.845	103.4		4:06.181	
7	30.044	187.2	44.842		47.186	108.7		2:02.072		145	31.600	177.1	45.316		47.636	100.7		2:04.552	
8	30.046	188.5	44.915		47.288	108.7		2:02.249		146	31.596	178.2	45.668		47.949	103.0		2:05.213	
9	30.185	184.6	44.469		46.984	108.8		2:01.638		147	31.109	180.3	47.791		47.556	102.6		2:06.456	
10	29.998	188.1	44.852		46.939	108.1		2:01.789		148	31.182	178.2	45.454		47.469	103.8		2:04.105	
11	30.150	187.5	44.536		48.430	106.1		2:03.116		149	31.139	177.9	45.399		47.599	103.0		2:04.137	
12	31.296	175.9	56.120		1:01.785	95.1		2:29.201		150	31.200	179.4	45.297		47.482	104.9		2:03.979	
13	36.378	140.0	50.634		1:10.875	94.3		2:37.887		151	31.126	179.4	45.200		47.948	104.3		2:04.274	
14	48.768	89.5	1:11.317		1:04.672	105.0		3:04.757		152	31.262	183.7	44.994		47.479	103.6		2:03.735	
15	30.896	184.6	45.720		48.440	109.0		2:05.056		153	31.252	176.2	46.476		47.444	105.1		2:05.172	
16	30.164	188.5	44.870		46.843	108.7		2:01.877		154	30.736	181.2	45.293		47.474	103.6		2:03.503	
17	30.507	184.3	44.688		46.884	108.8		2:02.079		155	30.749	181.5	45.536		47.477	103.5		2:03.762	
18	30.152	184.0	44.710		46.715	109.4		2:01.577		156	30.600	182.1	45.314		48.312	103.3		2:04.226	
19	30.336	184.9	44.441		46.617	109.2		2:01.394		157	30.699	183.7	46.253		47.619	103.1		2:04.571	
20	30.279	185.9	45.197		46.655	109.1		2:02.131		158	30.550	185.2	45.856		47.936	104.2		2:04.342	
21	30.275	185.9	45.019		47.268	103.6		2:02.562		159	30.853	180.0	45.263		47.181	104.8		2:03.297	
22	30.468	186.5	44.821		47.073	108.5		2:02.362		160	30.951	182.4	45.300		47.301	104.3		2:03.552	
23	30.313	185.2	45.530		46.857	108.3		2:02.700		161	30.887	180.6	45.504		47.126	105.4		2:03.517	
24	30.881	177.6	44.941		46.966	108.5		2:02.788		162	30.905	179.1	45.022		47.177	104.2		2:03.104	
25	30.329	184.3	44.774		47.037	108.5		2:02.140		163	31.453	179.1	44.882		46.992	105.5		2:03.327	
26	30.525	184.3	45.278		47.632	107.5		2:03.435		164	31.067	180.6	45.146		47.436	102.9		2:03.649	
27	30.413	184.6	44.767		46.926	108.2		2:02.106		165	30.779	181.8	45.680		46.946	104.9		2:03.405	
28	30.221	187.2	44.360		46.780	108.5		2:01.361		166	30.700	180.0	46.414		48.595	103.8		2:05.709	
29	30.147	185.5	<u>44.336</u>		46.779	108.5		<u>2:01.262</u>		167	30.957	179.7	44.974		47.593	104.3		2:03.524	
30	30.290	185.2	44.683		47.748	107.8		2:02.721		168	30.729	181.5	44.968		47.331	105.7		2:03.028	
31	30.576	184.0	44.982		47.561	106.0		2:03.119		169	31.229	181.8	44.964		48.311	106.0		2:04.504	
32	30.161	186.2	44.754		47.129	107.0		2:02.044		170	31.769	179.1	44.976		47.061	105.3		2:03.806	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

33	30.468	186.2	44.351	46.930	108.5	2:01.749	171	30.273	184.0	45.256	47.659	104.7	2:03.188
34	30.282	185.2	44.596	47.102	108.7	2:01.980	172	30.615	181.5	44.949	47.213	104.3	2:02.777
35	30.272	185.5	44.849	47.256	106.6	2:02.377	173	30.787	184.6	46.004	47.531	104.7	2:04.322
36	30.596	183.4	46.038	47.978	108.1	2:04.612	174	30.462	181.2	45.629	47.630	104.9	2:03.721
37	30.484	185.2	45.606	47.705	108.0	2:03.795	175	30.686	181.8	45.052	47.163	106.4	2:02.901
38	30.848	180.6	45.144	47.371	109.0	2:03.363	176	31.020	180.9	45.418	47.891	105.2	2:04.329
39	30.670	178.2	44.939	47.443	108.5	2:03.052	177	30.644	182.7	45.537	47.734	104.4	2:03.915
40	30.395	180.9	44.631	49.825	107.5	2:04.851	178	30.809	180.6	45.453	48.047	102.1	2:04.309
41	30.446	186.5	46.007	46.816	108.2	2:03.269	179	30.797	183.0	45.931	47.707	105.3	2:04.435
42	30.408	183.0	45.123	47.341	108.9	2:02.872	180	30.764	180.3	45.064	47.152	105.3	2:02.980
43	30.545	180.9	45.075	47.215	105.2	2:02.835	181	30.798	182.4	1:02.252	In		2:30.454 P
44	31.200	179.4	44.846	47.355	108.7	2:03.401	182	Out	175.6	47.323	48.428	99.9	9:42.721
45	32.326	175.3	45.112	47.071	108.7	2:04.509	183	31.103	180.9	45.613	47.530	104.4	2:04.246
46	30.632	178.5	44.856	In		2:10.993 P	184	32.117	176.8	46.263	48.175	103.6	2:06.555
47	Out	130.6	52.176	55.968	93.7	4:59.819	185	33.219	148.6	50.332	In		2:19.727 P
48	35.717	156.6	51.876	51.961	104.5	2:19.554	186	Out	162.7	48.891	50.314	103.6	9:05.027
49	30.823	179.4	46.208	48.915	98.1	2:05.946	187	32.239	173.4	48.273	49.903	102.6	2:10.415
50	31.737	181.8	45.654	47.768	105.8	2:05.159	188	31.933	179.1	47.595	48.154	106.1	2:07.682
51	30.617	182.1	45.659	47.732	105.8	2:04.008	189	30.885	182.1	46.030	47.417	106.2	2:04.332
52	30.718	180.6	45.699	47.945	105.6	2:04.362	190	31.109	178.5	46.254	47.578	105.9	2:04.941
53	30.886	182.1	45.489	47.755	105.6	2:04.130	191	31.024	179.4	46.614	47.492	105.9	2:05.130
54	30.932	182.1	45.766	47.621	107.0	2:04.319	192	30.524	184.0	45.673	47.419	106.2	2:03.616
55	30.624	182.7	46.085	47.744	106.9	2:04.453	193	32.158	177.6	45.580	47.717	106.3	2:05.455
56	30.547	184.6	45.112	47.859	104.1	2:03.518	194	31.109	177.9	46.040	48.077	105.9	2:05.226
57	30.642	185.2	45.141	49.174	105.4	2:04.957	195	30.796	183.0	45.640	47.938	105.2	2:04.374
58	30.586	184.3	45.938	47.831	103.2	2:04.355	196	30.957	179.4	45.504	47.844	105.7	2:04.305
59	31.030	184.6	45.507	47.944	105.8	2:04.481	197	31.266	178.2	45.422	48.619	106.7	2:05.307
60	30.547	184.3	45.232	47.615	105.0	2:03.394	198	30.581	183.0	46.209	47.360	105.0	2:04.150
61	31.066	185.9	46.029	47.905	104.8	2:05.000	199	31.610	178.2	45.432	47.577	105.9	2:04.619
62	31.043	180.9	46.001	48.148	107.0	2:05.192	200	30.580	181.5	46.221	47.534	106.0	2:04.335
63	30.950	179.4	45.456	48.193	103.9	2:04.599	201	30.593	183.4	45.727	47.361	105.8	2:03.681
64	30.670	183.0	47.497	51.075	105.2	2:09.242	202	30.693	180.3	46.516	48.778	106.3	2:05.987
65	30.670	182.4	46.211	48.305	102.0	2:05.186	203	30.626	183.4	45.469	47.647	105.1	2:03.742
66	31.611	182.7	45.694	47.746	105.6	2:05.051	204	30.918	180.3	45.662	47.488	105.7	2:04.068
67	30.729	183.4	46.040	47.635	108.3	2:04.404	205	31.285	179.1	45.738	47.465	106.5	2:04.488
68	30.760	183.0	47.055	47.400	108.0	2:05.215	206	31.298	180.3	45.708	48.576	102.9	2:05.582
69	30.629	183.0	45.472	48.054	106.8	2:04.155	207	35.672	141.5	50.846	In		2:24.138 P
70	31.546	180.6	45.974	47.724	107.2	2:05.244	208	Out	177.1	47.793	50.687	104.7	5:12.571
71	30.412	183.7	45.694	47.565	107.6	2:03.671	209	31.449	181.5	45.599	47.957	106.6	2:05.005
72	30.576	183.4	46.162	48.102	106.6	2:04.840	210	30.662	182.4	44.848	46.845	107.7	2:02.355
73	30.822	183.7	45.475	47.518	103.9	2:03.815	211	30.191	182.1	44.515	46.680	109.1	2:01.386
74	31.889	180.0	45.701	48.067	103.0	2:05.657	212	30.591	183.4	44.463	47.502	107.8	2:02.556
75	30.674	182.4	45.222	47.703	107.1	2:03.599	213	30.465	184.0	44.848	47.182	107.5	2:02.495
76	30.783	182.7	46.130	49.226	106.9	2:06.139	214	30.028	186.2	44.618	46.889	108.7	2:01.535
77	30.659	183.7	46.145	48.229	106.6	2:05.033	215	30.123	184.9	44.660	47.723	103.9	2:02.506
78	30.851	182.4	45.855	48.894	106.2	2:05.600	216	30.374	183.4	44.519	46.617	108.4	2:01.510
79	30.688	184.0	46.537	48.242	106.6	2:05.467	217	30.790	182.1	45.473	46.688	108.2	2:02.951
80	31.085	182.4	45.940	48.440	107.2	2:05.465	218	30.048	185.9	45.029	46.804	106.7	2:01.881
81	30.633	183.4	46.379	47.693	107.2	2:04.705	219	30.038	186.2	44.543	47.032	108.8	2:01.613
82	31.958	182.1	45.743	48.032	108.0	2:05.733	220	30.016	185.2	44.492	47.282	108.1	2:01.790
83	30.417	185.5	45.935	48.566	107.4	2:04.918	221	30.108	184.3	45.337	46.941	107.4	2:02.386
84	30.438	184.3	46.906	47.761	106.8	2:05.105	222	30.565	184.9	44.559	46.827	107.6	2:01.951
85	30.901	181.5	45.235	48.184	105.6	2:04.320	223	30.145	183.4	44.633	46.978	106.6	2:01.756
86	30.825	183.4	45.290	48.300	106.7	2:04.415	224	30.466	162.9	46.075	47.201	107.8	2:03.742
87	31.211	182.7	45.486	In		2:10.292 P	225	30.563	165.9	47.438	48.736	106.4	2:06.737
88	Out	167.2	48.044	48.518	105.6	3:56.500	226	30.811	165.4	45.188	46.882	107.9	2:02.881
89	37.238	159.1	46.265	47.985	106.0	2:11.488	227	30.485	183.0	45.532	48.857	105.1	2:04.874
90	31.583	176.5	46.124	48.186	105.5	2:05.893	228	31.144	171.7	45.825	47.681	103.7	2:04.650
91	31.075	179.1	46.489	48.884	105.3	2:06.448	229	30.922	180.6	49.328	48.432	104.3	2:08.682
92	31.181	179.7	46.321	48.184	104.4	2:05.686	230	31.048	179.7	45.114	47.584	106.2	2:03.746
93	31.073	180.0	45.647	48.387	106.3	2:05.107	231	30.576	182.7	45.140	47.991	99.5	2:03.707
94	30.996	181.2	45.654	48.063	106.8	2:04.713	232	31.457	178.5	45.251	48.797	98.5	2:05.505

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

95	31.879	178.2	45.839	47.682	106.5	2:05.400	233	31.391	181.2	45.584	48.321	106.3	2:05.296
96	31.108	179.7	46.088	47.675	104.4	2:04.871	234	30.967	181.5	47.165	47.835	106.2	2:05.967
97	30.978	182.1	45.899	48.157	104.9	2:05.034	235	30.780	180.0	46.352	47.807	105.8	2:04.939
98	30.869	183.4	46.661	49.126	104.4	2:06.656	236	31.400	178.5	46.363	47.560	105.1	2:05.323
99	30.834	183.4	46.067	47.783	106.8	2:04.684	237	34.671	131.3	50.818	58.140	81.1	2:23.629
100	30.666	184.0	46.581	48.183	105.2	2:05.430	238	40.612	127.6	59.191	In		2:37.213 P
101	31.049	180.0	46.815	48.462	103.2	2:06.326	239	Out	176.5	45.176	47.478	106.9	5:21.692
102	31.500	182.4	45.853	48.911	106.0	2:06.264	240	30.448	184.6	44.890	47.405	107.1	2:02.743
103	30.672	182.4	46.383	48.728	103.4	2:05.783	241	30.597	182.1	44.743	47.328	107.4	2:02.668
104	31.150	181.2	46.726	48.475	106.3	2:06.351	242	30.381	184.3	45.723	46.958	108.7	2:03.062
105	31.053	180.6	45.452	48.169	106.0	2:04.674	243	30.420	183.4	44.527	46.618	107.6	2:01.565
106	30.775	182.7	45.328	48.018	106.7	2:04.121	244	30.310	184.0	44.398	46.579	109.2	2:01.287
107	30.653	184.3	45.851	48.146	104.5	2:04.650	245	30.257	182.4	44.782	47.413	106.9	2:02.452
108	30.643	185.9	45.628	47.972	107.1	2:04.243	246	30.354	184.6	44.911	47.068	107.4	2:02.333
109	30.389	184.9	46.064	49.005	107.5	2:05.458	247	30.258	184.6	44.379	47.476	104.5	2:02.113
110	32.156	180.0	45.387	47.828	106.7	2:05.371	248	30.679	183.4	44.419	46.652	108.4	2:01.750
111	30.677	182.1	45.523	48.391	99.1	2:04.591	249	30.139	183.7	44.649	46.813	107.7	2:01.601
112	31.309	181.2	45.728	47.937	107.7	2:04.974	250	29.986	186.8	44.699	49.328	106.4	2:04.013
113	30.554	182.7	45.629	48.065	107.6	2:04.248	251	30.771	185.2	45.398	47.176	106.3	2:03.345
114	31.273	184.0	45.435	47.630	107.0	2:04.338	252	30.408	183.4	45.087	47.379	106.1	2:02.874
115	30.903	180.9	45.444	47.764	106.0	2:04.111	253	31.391	182.1	45.766	47.128	105.4	2:04.285
116	31.162	177.3	45.406	47.585	107.2	2:04.153	254	30.725	183.4	44.929	47.125	106.5	2:02.779
117	30.898	181.5	45.280	47.637	108.0	2:03.815	255	30.995	184.3	45.224	47.350	106.0	2:03.569
118	32.002	182.1	45.231	48.417	108.0	2:05.650	256	30.540	184.6	46.580	47.234	104.0	2:04.354
119	31.031	180.3	45.228	47.514	107.1	2:03.773	257	30.619	184.6	45.066	47.018	105.0	2:02.703
120	30.923	180.9	45.679	47.372	107.2	2:03.974	258	30.674	184.3	46.180	47.258	105.9	2:04.112
121	30.646	183.4	45.540	47.631	105.2	2:03.817	259	30.679	184.3	45.101	47.007	105.8	2:02.787
122	30.852	182.4	46.529	47.555	108.2	2:04.936	260	30.537	184.0	45.076	46.780	106.9	2:02.393
123	30.701	182.7	45.062	47.920	107.9	2:03.683	261	30.750	183.0	45.397	In		2:06.741 P
124	30.318	183.7	45.279	48.119	107.5	2:03.716	262	Out	178.8	44.632	46.596	107.0	2:53.330
125	31.515	181.5	46.216	49.232	106.7	2:06.963	263	30.490	183.4	45.137	46.766	105.4	2:02.393
126	30.692	183.0	45.978	48.260	107.8	2:04.930	264	30.606	183.0	44.998	47.022	105.4	2:02.626
127	31.019	183.7	46.243	47.723	105.7	2:04.985	265	30.742	182.1	44.950	47.420	104.2	2:03.112
128	31.076	182.7	45.452	48.002	106.8	2:04.530	266	30.798	182.1	44.632	46.776	107.5	2:02.206
129	31.052	180.6	45.978	48.095	107.7	2:05.125	267	30.627	184.0	45.001	46.980	106.5	2:02.608
130	30.651	183.7	45.931	47.868	107.8	2:04.450	268	29.936	185.2	44.917	46.601	107.2	2:01.454
131	30.703	181.8	45.368	47.743	107.0	2:03.814	269	30.800	180.9	45.991	46.553	106.7	2:03.344
132	30.408	183.7	44.854	47.358	108.2	2:02.620	270	30.764	182.1	44.727	47.481	103.5	2:02.972
133	30.595	185.2	45.082	47.832	107.6	2:03.509	271	31.055	182.7	44.754	46.786	106.3	2:02.595
134	30.566	183.0	44.888	47.047	108.1	2:02.501	272	35.434	167.2	47.874	49.817	93.2	2:13.125
135	31.341	178.5	45.093	47.637	107.2	2:04.071	273	32.160	180.3	47.144	48.604	93.0	2:07.908
136	30.930	180.6	44.991	47.790	106.5	2:03.711	274	32.035	180.6	46.916	49.635	92.3	2:08.586
137	30.815	181.8	45.690	48.936	104.8	2:05.441	275	32.932	178.2	46.901	49.409	92.3	2:09.242
138	30.742	182.7	45.257	48.235	108.2	2:04.234	276	32.346	179.4	47.090	49.513	91.3	2:08.949

238 TERAVATE/DANIEI/MARK/DEMAGIL								TOYOTA ALTIS											
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		184.3	46.883		47.679	102.6		2:08.643		137	30.863	181.8	45.974		48.047	107.7		2:04.884	
2	30.952	183.7	45.694		47.651	105.9		2:04.297		138	31.020	183.4	45.901		48.621	106.3		2:05.542	
3	30.559	184.9	45.470		47.737	106.0		2:03.766		139	30.808	182.7	45.419		47.549	105.6		2:03.776	
4	30.707	181.2	45.908		48.389	104.4		2:05.004		140	30.711	181.8	45.320		47.631	106.2		2:03.662	
5	30.669	185.5	45.415		48.162	104.2		2:04.246		141	30.673	180.3	48.036		47.785	106.0		2:06.494	
6	30.657	184.0	45.376		48.070	104.4		2:04.103		142	30.712	181.5	46.689		47.700	106.0		2:05.101	
7	30.659	183.4	45.599		47.952	105.2		2:04.210		143	30.798	180.3	45.003		47.791	105.3		2:03.592	
8	30.635	184.6	45.385		47.978	104.7		2:03.998		144	30.801	180.6	45.197		48.088	105.7		2:04.086	
9	31.102	181.2	45.434		47.456	105.7		2:03.992		145	30.827	182.7	46.217		47.728	105.4		2:04.772	
10	30.482	186.8	45.522		47.556	106.6		2:03.560		146	30.990	180.3	45.061		47.622	107.1		2:03.673	
11	30.304	187.2	45.564		48.688	104.4		2:04.556		147	30.619	182.1	46.797		47.470	106.8		2:04.886	
12	34.870	123.0	51.896		1:01.959	86.9		2:28.725		148	30.738	180.9	45.939		48.101	106.1		2:04.778	
13	37.567	149.1	55.991		59.210	84.6		2:32.768		149	30.554	183.7	46.644		47.873	106.1		2:05.071	
14	47.620	86.0	1:08.424		1:05.383	107.6		3:01.427		150	30.851	180.9	45.131		47.826	106.7		2:03.808	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

15	31.318	180.9	46.261	48.843	102.1	2:06.422	151	30.537	183.7	45.369	48.845	105.4	2:04.751
16	30.798	183.0	45.573	47.833	107.0	2:04.204	152	31.018	181.8	45.807	47.460	106.8	2:04.285
17	30.403	187.2	46.649	47.969	105.2	2:05.021	153	30.586	181.2	46.910	47.557	106.2	2:05.053
18	30.442	184.6	46.524	47.779	106.3	2:04.745	154	30.846	181.2	44.939	47.376	107.7	2:03.161
19	30.896	183.4	45.227	48.109	106.4	2:04.232	155	30.477	180.9	44.796	47.161	106.9	2:02.434
20	30.555	184.6	45.324	47.577	105.8	2:03.456	156	30.542	182.4	45.042	47.714	105.3	2:03.298
21	30.359	184.6	46.192	48.213	106.0	2:04.764	157	30.596	181.5	45.048	47.804	106.2	2:03.448
22	31.233	184.3	45.298	48.235	106.5	2:04.766	158	31.432	179.7	45.059	47.404	106.7	2:03.895
23	30.527	183.4	45.233	47.744	106.9	2:03.504	159	30.525	183.0	45.489	47.340	106.3	2:03.354
24	30.456	184.0	45.478	47.667	105.7	2:03.601	160	31.009	173.1	45.240	47.620	106.7	2:03.869
25	30.801	183.0	45.361	48.027	106.2	2:04.189	161	30.555	182.4	45.632	47.506	106.4	2:03.693
26	30.427	185.9	45.627	47.789	106.8	2:03.843	162	30.547	182.1	45.345	47.699	107.7	2:03.591
27	30.544	184.3	45.284	48.113	105.9	2:03.941	163	30.566	181.8	45.408	48.210	106.2	2:04.184
28	30.684	184.3	45.525	47.888	105.3	2:04.097	164	30.794	182.1	46.471	48.247	106.4	2:05.512
29	30.744	184.9	45.556	In		2:10.851 P	165	30.541	183.0	45.326	48.556	105.2	2:04.423
30	Out	177.6	46.828	48.005	107.7	3:10.776	166	30.495	185.5	45.555	48.614	104.2	2:04.664
31	31.329	181.8	46.055	48.277	106.4	2:05.661	167	30.973	180.0	46.886	47.952	107.8	2:05.811
32	30.512	184.6	45.574	47.714	105.3	2:03.800	168	30.606	180.6	45.221	47.926	104.0	2:03.753
33	30.681	182.1	45.830	48.972	107.7	2:05.483	169	31.105	180.0	45.253	47.512	107.4	2:03.870
34	31.307	183.4	46.763	47.504	106.4	2:05.574	170	30.622	180.9	45.425	47.734	104.4	2:03.781
35	30.982	181.5	45.850	47.528	107.5	2:04.360	171	30.911	181.2	45.316	In		2:09.011 P
36	30.360	188.1	46.486	47.511	108.0	2:04.357	172	Out	168.5	47.822	48.520	105.3	3:40.549
37	30.276	186.2	46.467	47.409	105.3	2:04.152	173	31.357	177.1	46.114	47.896	106.0	2:05.367
38	30.455	183.7	45.391	47.666	106.8	2:03.512	174	30.795	180.0	45.987	48.663	105.9	2:05.445
39	30.406	183.4	45.856	48.748	104.8	2:05.010	175	30.719	182.1	47.028	48.439	106.6	2:06.186
40	30.850	182.7	45.946	47.749	106.9	2:04.545	176	31.571	179.4	45.591	47.669	105.3	2:04.831
41	30.430	186.2	45.591	47.436	103.9	2:03.457	177	31.476	179.7	45.915	48.718	107.6	2:06.109
42	30.463	187.8	46.795	47.824	106.3	2:05.082	178	30.561	181.2	45.453	47.290	107.1	2:03.304
43	30.437	187.8	46.329	48.735	106.5	2:05.501	179	30.466	182.4	45.463	47.057	107.1	2:02.986
44	30.595	183.4	45.856	47.611	106.5	2:04.062	180	30.623	183.0	45.949	48.411	102.3	2:04.983
45	30.676	179.7	45.891	47.915	106.0	2:04.482	181	30.859	183.4	46.856	47.611	106.0	2:05.326
46	31.084	155.5	50.680	54.877	98.9	2:16.641	182	30.635	181.5	45.870	48.226	103.2	2:04.731
47	39.166	137.7	56.139	59.194	92.5	2:34.499	183	31.767	180.6	45.780	47.220	103.5	2:04.767
48	34.817	162.9	50.868	51.017	101.2	2:16.702	184	31.939	180.3	45.484	47.595	107.2	2:05.018
49	31.620	184.0	46.658	49.239	102.8	2:07.517	185	30.726	181.5	46.868	46.953	107.4	2:04.547
50	30.767	183.7	45.620	47.756	106.5	2:04.143	186	31.230	179.4	45.670	46.858	107.6	2:03.758
51	30.402	186.8	46.032	48.600	105.5	2:05.034	187	31.013	182.4	46.641	49.423	102.3	2:07.077
52	30.724	181.8	46.607	48.196	107.5	2:05.527	188	31.690	181.2	45.647	47.476	107.0	2:04.813
53	30.412	185.9	45.620	47.201	107.6	2:03.233	189	30.465	181.5	45.408	47.226	106.5	2:03.099
54	30.259	188.5	46.419	50.198	104.5	2:06.876	190	30.424	177.1	46.669	48.432	106.3	2:05.525
55	32.253	181.5	46.239	47.539	106.2	2:06.031	191	31.511	178.8	45.886	48.468	101.8	2:05.865
56	30.616	184.9	45.443	48.273	107.8	2:04.332	192	31.101	180.6	46.931	48.686	105.3	2:06.718
57	30.419	184.6	46.186	49.916	106.9	2:06.521	193	30.658	180.6	45.623	47.754	106.8	2:04.035
58	30.705	182.1	46.077	In		2:09.956 P	194	30.291	183.7	45.672	47.496	103.7	2:03.459
59	Out	181.2	46.549	48.618	105.2	4:02.397	195	30.477	184.9	46.465	49.459	106.8	2:06.401
60	30.886	179.7	46.192	48.148	103.7	2:05.226	196	30.317	184.9	45.488	47.792	107.8	2:03.597
61	31.728	177.1	46.285	48.648	106.6	2:06.661	197	30.236	184.3	45.579	47.612	106.0	2:03.427
62	31.154	180.3	47.054	48.020	105.8	2:06.228	198	30.773	182.1	45.958	47.303	105.3	2:04.034
63	31.108	183.0	47.976	48.339	102.7	2:07.423	199	31.246	180.6	45.489	46.966	107.1	2:03.701
64	31.265	183.7	46.290	48.316	105.5	2:05.871	200	30.126	183.7	45.388	47.278	106.7	2:02.792
65	30.967	184.3	46.996	48.712	106.8	2:06.675	201	31.030	181.2	46.058	48.426	102.5	2:05.514
66	30.718	185.5	46.365	48.896	106.3	2:05.979	202	31.715	177.3	46.572	48.560	108.1	2:06.847
67	31.554	179.4	45.951	48.410	105.9	2:05.915	203	30.800	182.1	45.963	47.365	108.0	2:04.128
68	31.040	181.8	45.938	48.630	101.5	2:05.608	204	30.264	184.9	45.390	50.200	104.1	2:05.854
69	31.163	181.2	46.957	48.113	103.7	2:06.233	205	30.635	184.0	46.417	In		2:10.784 P
70	31.141	180.0	45.659	48.010	104.7	2:04.810	206	Out	171.5	47.130	49.037	102.0	3:36.144
71	31.095	181.8	46.149	48.212	104.3	2:05.456	207	31.866	177.9	46.885	49.346	103.2	2:08.097
72	31.111	182.7	46.063	48.266	103.9	2:05.440	208	31.176	180.6	47.182	48.190	103.8	2:06.548
73	31.384	180.0	45.862	48.864	104.9	2:06.110	209	31.302	179.4	46.321	48.422	101.9	2:06.045
74	31.526	180.3	46.074	49.727	103.7	2:07.327	210	31.881	182.4	46.663	48.043	103.6	2:06.587
75	31.847	180.9	46.792	51.111	98.0	2:09.750	211	31.186	180.6	46.481	48.063	103.3	2:05.730
76	33.192	167.0	49.168	In		2:35.269 P	212	31.150	179.7	46.344	48.251	103.3	2:05.745

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

77	Out	172.3	46.187	47.751	106.0	3:54.833	213	31.118	179.7	46.137	49.762	104.2	2:07.017
78	31.020	179.4	45.529	47.710	105.6	2:04.259	214	31.009	180.9	47.507	48.480	104.3	2:06.996
79	31.086	180.6	45.562	47.796	105.4	2:04.444	215	30.996	180.3	46.519	48.940	104.4	2:06.455
80	31.068	180.9	45.592	47.587	105.2	2:04.247	216	31.185	181.8	47.086	47.913	103.7	2:06.184
81	30.877	183.7	45.363	48.588	106.1	2:04.828	217	31.096	181.5	45.978	47.878	104.3	2:04.952
82	30.894	179.7	45.356	47.484	105.5	2:03.734	218	31.192	183.4	47.044	49.481	100.3	2:07.717
83	30.905	180.9	46.100	47.507	106.0	2:04.512	219	31.356	180.9	46.308	49.527	103.2	2:07.191
84	30.818	182.7	45.773	47.626	106.5	2:04.217	220	31.311	179.4	46.915	47.673	105.3	2:05.899
85	30.974	182.4	45.748	49.002	104.9	2:05.724	221	31.394	178.8	46.081	48.913	96.2	2:06.388
86	32.550	181.2	48.584	50.007	101.4	2:11.141	222	32.636	177.9	46.190	47.914	103.0	2:06.740
87	31.223	183.4	46.273	47.578	103.3	2:05.074	223	31.176	181.2	46.207	48.430	103.2	2:05.813
88	31.516	178.8	45.576	47.688	105.9	2:04.780	224	31.322	179.1	46.250	48.114	103.2	2:05.686
89	31.169	180.9	45.805	47.996	102.3	2:04.970	225	31.174	181.8	47.455	47.920	102.8	2:06.549
90	31.499	178.5	45.425	47.507	105.9	2:04.431	226	31.154	180.6	46.355	49.089	103.0	2:06.598
91	31.464	178.8	46.397	In		2:11.518	P 227	31.207	180.9	46.215	48.223	103.6	2:05.645
92	Out	179.4	45.555	47.981	102.5	3:02.460	228	31.152	180.9	46.416	47.705	103.6	2:05.273
93	30.674	182.7	45.484	47.759	106.3	2:03.917	229	31.318	179.1	46.264	47.995	102.8	2:05.577
94	30.611	181.5	46.093	47.423	106.5	2:04.127	230	31.145	178.5	49.411	49.458	103.3	2:10.014
95	30.732	182.1	45.906	47.295	105.1	2:03.933	231	31.326	179.7	46.184	47.974	103.7	2:05.484
96	30.398	184.9	45.938	47.813	106.5	2:04.149	232	31.137	179.1	46.357	47.585	103.5	2:05.079
97	30.423	184.3	45.450	47.297	106.0	2:03.170	233	31.102	180.6	46.228	48.366	104.2	2:05.696
98	30.619	184.3	46.295	48.660		2:05.574	234	30.875	181.2	45.731	47.708	103.6	2:04.314
99	31.111	183.7	45.239	47.229	106.3	2:03.579	235	31.106	181.5	46.046	In		2:11.262
100	30.478	182.4	45.084	47.159	106.8	2:02.721	236	Out	172.5	46.548	48.069	100.7	3:50.705
101	30.526	183.0	45.539	47.323	106.3	2:03.388	237	31.149	180.6	45.970	47.706	104.9	2:04.825
102	30.463	183.7	46.018	47.779	105.4	2:04.260	238	31.244	183.4	45.507	47.384	106.9	2:04.135
103	30.528	183.0	45.238	47.396	106.9	2:03.162	239	30.575	183.4	45.680	49.667	104.3	2:05.922
104	30.634	180.9	45.402	47.005	106.0	2:03.041	240	30.842	182.1	45.211	47.471	104.8	2:03.524
105	30.879	182.1	44.947	47.149	106.8	2:02.975	241	38.103	149.1	57.695	1:01.670	90.8	2:37.468
106	30.770	182.4	45.079	47.522	103.9	2:03.371	242	41.182	133.4	54.854	1:02.691	68.0	2:38.727
107	30.999	183.0	46.119	47.087	103.7	2:04.205	243	56.546	149.5	56.245	59.296	93.2	2:52.087
108	31.333	181.5	45.783	47.350	106.5	2:04.466	244	31.516	181.8	46.445	49.356	103.1	2:07.317
109	30.993	180.0	45.248	47.112	106.4	2:03.353	245	30.908	182.1	47.681	48.283	105.6	2:06.872
110	30.773	181.8	45.344	47.155	106.5	2:03.272	246	30.537	182.7	49.064	48.876	99.8	2:08.477
111	30.719	183.4	45.540	47.409	106.4	2:03.668	247	30.832	184.0	46.211	47.388	101.1	2:04.431
112	30.625	184.3	45.280	48.024	99.7	2:03.929	248	30.758	184.6	48.913	49.948	91.4	2:09.619
113	31.048	187.2	45.445	47.092	106.6	2:03.585	249	32.008	148.6	51.456	In		2:14.999
114	30.832	181.2	45.322	48.579	105.7	2:04.733	250	Out	180.0	45.286	47.281	107.2	22:07.688
115	30.607	183.4	44.995	47.711	105.7	2:03.313	251	29.980	187.8	46.347	47.033	106.2	2:03.360
116	30.884	181.5	45.945	47.397	104.2	2:04.226	252	30.706	185.5	44.896	47.304	107.6	2:02.906
117	30.796	180.6	45.024	47.373	106.4	2:03.193	253	29.978	184.9	48.876	47.173	100.7	2:06.027
118	30.648	182.7	45.090	46.872	107.2	2:02.610	254	31.280	180.9	45.717	47.158	101.7	2:04.155
119	30.748	181.2	45.152	47.028	107.4	2:02.928	255	31.036	182.1	45.795	46.850	101.6	2:03.681
120	30.358	182.7	44.827	48.340	107.5	2:03.525	256	30.499	183.0	45.023	47.278	106.8	2:02.800
121	31.830	183.7	45.190	In		2:08.200	P 257	30.456	183.7	46.225	47.463	106.0	2:04.144
122	Out	175.1	46.457	47.772	106.5	4:16.222	258	30.286	183.7	47.036	47.411	97.7	2:04.733
123	31.124	180.0	46.723	48.156	104.7	2:06.003	259	31.017	184.0	46.546	47.123	102.2	2:04.686
124	30.937	181.2	46.789	48.854	106.6	2:06.580	260	30.687	182.7	45.371	47.419	101.0	2:03.477
125	30.664	181.8	45.246	47.735	105.8	2:03.645	261	30.552	183.4	45.146	47.235	101.3	2:02.933
126	30.772	180.0	45.314	48.109	106.5	2:04.195	262	30.545	182.7	45.323	47.131	100.1	2:02.999
127	30.868	180.9	45.529	47.897	106.2	2:04.294	263	30.716	183.0	45.861	47.530		2:04.107
128	30.818	179.7	45.326	47.700	105.1	2:03.844	264	30.673	185.5	46.597	46.937	102.4	2:04.207
129	30.859	181.5	45.215	47.962	104.8	2:04.036	265	30.465	183.7	45.632	47.244	101.8	2:03.341
130	30.721	182.7	46.865	48.280	106.3	2:05.866	266	31.001	181.8	45.328	46.989	102.1	2:03.318
131	30.928	182.1	45.539	47.730	106.0	2:04.197	267	31.319	182.4	45.067	47.430	97.2	2:03.816
132	30.574	184.6	45.179	47.963	104.2	2:03.716	268	31.092	185.2	44.956	47.154	101.2	2:03.202
133	30.855	183.0	45.778	47.594	106.7	2:04.227	269	31.008	183.4	45.973	46.976	101.2	2:03.957
134	30.554	184.9	45.580	47.947	105.6	2:04.081	270	30.648	183.7	45.723	48.026	100.2	2:04.397
135	31.315	180.9	45.927	49.672	103.5	2:06.914	271	30.719	184.6	45.625	48.075	99.1	2:04.419
136	31.031	181.2	45.378	47.870	105.6	2:04.279	272	30.815	184.0	45.192	47.170	99.6	2:03.177

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

248 PHONGTHEP/SITTIRON/THANAROJ									HONDA JAZZ										
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		182.7	45.993		47.165			2:06.312		128	31.269		47.238		48.797	104.7		2:07.304	
2	29.837		46.952		47.551	108.7		2:04.340		129	31.379		46.991		48.120	107.7		2:06.490	
3	29.922		45.594		47.489	111.0		2:03.005		130	31.270		47.248		48.742	110.0		2:07.260	
4	30.387		47.749		48.072	110.0		2:06.208		131	30.707		46.669		In			2:14.341	P
5	29.980		45.264		47.821	107.5		2:03.065		132	Out	177.1	48.542		47.562	107.8		3:24.451	
6	30.301	184.9	46.018		48.337	108.3		2:04.656		133	30.120	190.4	44.951		47.139	105.5		2:02.210	
7	29.941	190.8	45.644		47.963	110.3		2:03.548		134	30.472		45.282		47.564	107.0		2:03.318	
8	29.908	185.5	45.648		47.540	109.0		2:03.096		135	30.099	186.8	45.088		47.471	106.8		2:02.658	
9	29.691		45.716		47.701	108.2		2:03.108		136	30.290		45.832		48.453	105.4		2:04.575	
10	29.936		45.110		47.483	108.9		2:02.529		137	30.225	191.1	46.066		49.387	105.9		2:05.678	
11	30.180		45.321		48.839	106.9		2:04.340		138	30.236		45.350		47.434	106.8		2:03.020	
12	34.122	147.8	55.574		1:02.439	96.6		2:32.135		139	30.130		45.870		48.380	106.8		2:04.380	
13	35.431	148.0	52.993		1:05.627	83.0		2:34.051		140	30.144		45.681		48.266	105.9		2:04.091	
14	47.439	88.2	1:09.035		1:05.359	107.1		3:01.833		141	30.358	189.1	45.495		47.433	107.2		2:03.286	
15	30.331		46.532		47.387	108.0		2:04.250		142	30.584		46.255		48.895	107.7		2:05.734	
16	29.940		45.389		47.145	107.8		2:02.474		143	30.363	188.5	45.445		49.223	108.0		2:05.031	
17	29.743		45.278		48.140	107.1		2:03.161		144	30.678		45.286		47.983	104.8		2:03.947	
18	30.340		45.769		47.642	109.1		2:03.751		145	30.845		45.710		47.964	106.3		2:04.519	
19	30.006	192.1	45.415		47.388	108.9		2:02.809		146	30.538		46.502		48.293	107.6		2:05.333	
20	30.335		45.286		47.628	105.6		2:03.249		147	30.481		45.583		In			2:51.571	P
21	30.152		45.210		47.928	105.8		2:03.290		148	Out		49.564		In			33:30.522	P
22	30.309		45.478		48.086	108.5		2:03.873		149	Out		47.253		47.424	108.4		25:49.310	
23	30.974		45.646		47.711	106.8		2:04.331		150	29.722		44.666		46.875	106.4		2:01.263	
24	30.454		45.318		47.971	107.7		2:03.743		151	29.983		44.668		46.770	106.5		2:01.421	
25	30.576		46.155		48.227	108.0		2:04.958		152	29.649		44.766		46.764	108.1		2:01.179	
26	30.136		45.693		In			2:12.195	P	153	29.738		44.431		46.435	109.2		2:00.604	
27	Out		48.123		48.902	107.0		3:22.056		154	29.658	192.1	44.430		46.585	109.9		2:00.673	
28	30.491	188.8	45.718		48.539	109.3		2:04.748		155	29.894		45.014		46.737	108.2		2:01.645	
29	30.162		45.977		47.547	110.5		2:03.686		156	29.957		44.959		46.759	108.7		2:01.675	
30	29.983		46.255		48.929	106.4		2:05.167		157	29.918		44.444		46.551	108.8		2:00.913	
31	30.136	188.1	46.099		48.294	108.4		2:04.529		158	30.084		44.398		46.438	108.7		2:00.920	
32	29.877		46.007		48.621	105.7		2:04.505		159	29.731		46.326		47.727	107.5		2:03.784	
33	30.286	184.0	46.371		48.688	106.2		2:05.345		160	30.013		45.940		47.017	109.0		2:02.970	
34	30.540	185.9	46.476		48.151	110.0		2:05.167		161	30.234		45.252		46.446	108.1		2:01.932	
35	30.215	184.9	46.570		48.905	104.4		2:05.690		162	30.309		44.595		46.305	109.8		2:01.209	
36	31.211		45.921		48.123	110.0		2:05.255		163	29.800		44.751		46.802	107.6		2:01.353	
37	30.496		45.977		49.352	106.8		2:05.825		164	29.739		44.563		46.437	107.9		2:00.739	
38	30.849	174.8	48.308		49.033	102.4		2:08.190		165	29.774		45.206		48.011	109.0		2:02.991	
39	30.769	184.6	46.556		48.352	109.0		2:05.677		166	30.160		44.977		46.900	106.9		2:02.037	
40	30.524		46.733		In			2:13.469	P	167	29.844		45.453		47.275	108.0		2:02.572	
41	Out		48.198		50.201	99.4		2:55.564		168	29.923		44.800		In			2:10.570	P
42	30.343		45.489		47.049	106.2		2:02.881		169	Out		46.168		47.489	110.0		3:26.342	
43	29.873		45.103		47.147	107.1		2:02.123		170	30.003		45.280		46.841	108.9		2:02.124	
44	30.309		45.400		47.882	103.6		2:03.591		171	29.976		45.266		47.560	109.8		2:02.802	
45	30.156	187.8	48.984		52.798	90.3		2:11.938		172	30.409		45.645		47.714	107.5		2:03.768	
46	36.000	154.8	51.904		50.415	100.5		2:18.319		173	30.197		46.025		In			2:09.610	P
47	33.597		1:00.782		1:00.316	108.8		2:34.695		174	Out	180.3	46.048		47.306	109.2		2:25.060	
48	29.962	193.8	46.092		47.489	105.6		2:03.543		175	30.106	190.1	46.549		47.770	110.7		2:04.425	
49	29.934		44.880		46.700	105.9		2:01.514		176	30.532		45.373		47.776	107.2		2:03.681	
50	30.007		45.077		46.780	106.8		2:01.864		177	30.193		46.238		48.623	105.1		2:05.054	
51	29.689		46.294		46.921	104.9		2:02.904		178	30.337		44.921		48.519	109.9		2:03.777	
52	29.753		44.679		47.464	106.8		2:01.896		179	30.209	177.1	45.638		47.716	107.7		2:03.563	
53	29.865		44.639		47.113	107.8		2:01.617		180	31.567		46.025		47.944	107.9		2:05.536	
54	29.643	194.2	45.760		48.580	106.0		2:03.983		181	29.951		46.134		48.916	108.2		2:05.001	
55	29.772		44.482		47.140	106.5		2:01.394		182	30.333		45.604		47.457	108.7		2:03.394	
56	29.587	194.5	44.940		48.113	102.8		2:02.640		183	30.093		44.919		47.744	109.0		2:02.756	
57	29.842		45.284		46.910	106.1		2:02.036		184	30.579		46.689		48.505	109.8		2:05.773	
58	30.582		44.845		46.584	106.5		2:02.011		185	30.100	189.4	46.910		49.130	107.6		2:06.140	
59	29.830		45.157		46.634	106.4		2:01.621		186	30.108		46.652		47.713	107.9		2:04.473	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

60	29.701	193.5	44.887	46.801	108.3	2:01.389	187	30.325	45.507	In	2:11.550	P	
61	29.799		44.546	46.222	107.1	2:00.567	188	Out	46.490	47.700	110.1	3:37.392	
62	29.827		44.597	47.111	109.3	2:01.535	189	29.356	46.324	46.286	108.8	2:01.966	
63	30.551		45.918	47.691	106.8	2:04.160	190	29.633	44.712	47.146	109.3	2:01.491	
64	29.586		45.949	48.145	107.2	2:03.680	191	29.613	44.667	46.263	109.8	2:00.543	
65	29.911		46.500	47.290	109.5	2:03.701	192	29.544	44.773	47.221	105.0	2:01.538	
66	29.309		46.449	In		2:11.791	P 193	29.796	45.556	47.251	110.0	2:02.603	
67	Out		46.567	47.640	106.8	3:12.745	194	29.558	44.658	46.289	108.9	2:00.505	
68	29.950	190.4	45.012	47.496	107.2	2:02.458	195	29.538	44.829	47.095	108.7	2:01.462	
69	29.656	187.8	44.958	47.469	108.1	2:02.083	196	30.297	45.123	46.723	105.9	2:02.143	
70	30.040		45.928	47.813	106.6	2:03.781	197	29.710	44.608	48.339	102.7	2:02.657	
71	30.538		45.251	50.433	107.7	2:06.222	198	30.269	44.631	46.522	110.2	2:01.422	
72	29.915		45.229	47.438	108.8	2:02.582	199	29.895	44.984	46.886	109.8	2:01.765	
73	29.963		46.108	49.689	105.0	2:05.760	200	29.550	45.864	46.997	108.7	2:02.411	
74	30.067		45.594	48.086	106.3	2:03.747	201	29.481	44.663	46.443	108.5	2:00.587	
75	30.264		46.445	48.614	108.1	2:05.323	202	29.548	45.185	47.534	105.0	2:02.267	
76	29.996	190.8	45.712	47.796	104.8	2:03.504	203	29.875	44.369	46.847	109.5	2:01.091	
77	30.291	190.1	45.177	47.794	107.5	2:03.262	204	29.579	44.168	46.363	109.6	2:00.110	
78	30.188		46.518	48.681	107.8	2:05.387	205	29.573	44.779	46.517	108.3	2:00.869	
79	30.461	190.1	45.717	47.732	107.2	2:03.910	206	29.649	45.062	46.777	109.4	2:01.488	
80	30.504		45.842	47.562	105.8	2:03.908	207	29.551	45.246	46.581	109.3	2:01.378	
81	30.309	189.1	45.529	47.353	105.7	2:03.191	208	31.826	45.419	47.249	108.4	2:04.494	
82	30.136		46.285	50.037	106.8	2:06.458	209	29.939	47.272	47.472	107.6	2:04.683	
83	30.245		45.057	47.697	107.6	2:02.999	210	29.550	44.131	46.051	111.0	1:59.732	
84	30.408	187.2	45.229	47.143	108.5	2:02.780	211	29.688	44.297	46.079	109.2	2:00.064	
85	31.268		46.690	47.970	106.4	2:05.928	212	29.326	44.335	48.284	110.3	2:01.945	
86	30.609		44.934	47.572	106.9	2:03.115	213	29.351	44.650	46.248	110.7	2:00.249	
87	30.116		45.623	48.584	104.0	2:04.323	214	29.938	45.041	46.654	106.7	2:01.633	
88	30.664	188.1	46.986	49.696	82.8	2:07.346	215	29.496	44.606	47.656	107.6	2:01.758	
89	33.209	163.9	47.780	In		2:16.250	P 216	30.469	45.031	47.755	98.7	2:03.255	
90	Out	173.4	48.465	47.319	105.3	4:32.569	217	36.834	123.3	59.353	79.9	2:33.106	
91	30.710		46.877	46.980	108.7	2:04.567	218	40.469	118.9	56.350	78.0	2:38.387	
92	29.660		45.556	47.372	105.8	2:02.588	219	58.860	101.5	55.176	99.7	2:47.543	
93	29.936		46.645	47.208	104.1	2:03.789	220	29.961	44.497	47.002	109.4	2:01.460	
94	32.017		45.606	46.729	106.7	2:04.352	221	29.279	55.363	47.446	109.4	2:12.088	
95	30.624	175.9	46.163	47.390	106.4	2:04.177	222	29.710	44.452	46.407	109.4	2:00.569	
96	29.967	190.4	45.080	47.165	105.9	2:02.212	223	29.337	44.141	46.453	110.0	1:59.931	
97	29.931	181.8	45.681	47.185	106.7	2:02.797	224	29.389	194.9	45.844	111.6	1:59.734	
98	29.816		45.549	47.350	107.1	2:02.715	225	29.275	196.3	46.873	106.4	2:01.558	
99	30.021	187.8	45.099	46.739	107.2	2:01.859	226	29.981	193.5	46.231	108.8	2:00.776	
100	29.866	188.8	44.820	46.819	107.5	2:01.505	227	29.621	44.857	46.999	109.8	2:01.477	
101	30.106		44.991	47.150	104.3	2:02.247	228	29.413	44.350	46.093	111.1	1:59.856	
102	31.539		45.896	47.721	105.2	2:05.156	229	29.365	44.754	46.495	107.9	2:00.614	
103	29.995		45.598	47.027	106.1	2:02.620	230	29.556	193.2	47.000	106.3	2:01.637	
104	30.097		44.612	46.830	107.1	2:01.539	231	30.108	44.916	47.668	107.0	2:02.692	
105	30.018		44.927	48.071	107.1	2:03.016	232	31.399	45.911	47.392	103.8	2:04.702	
106	30.068		44.744	46.608	106.1	2:01.420	233	30.532	45.798	47.428	108.0	2:03.758	
107	29.721		44.969	46.628	107.4	2:01.318	234	29.634	45.295	In		2:10.616	P
108	29.975	189.4	46.831	47.773	106.4	2:04.579	235	Out	47.975	48.260	108.5	3:28.656	
109	29.745		44.545	47.080	108.4	2:01.370	236	30.309	188.8	47.781	110.2	2:03.755	
110	29.597		44.600	46.121	110.3	2:00.318	237	30.247	47.096	48.052	109.9	2:05.395	
111	30.042	186.5	44.811	46.853	107.0	2:01.706	238	30.078	45.491	47.425	108.9	2:02.994	
112	29.826		44.813	47.930	110.9	2:02.569	239	30.472	45.289	48.076	110.1	2:03.837	
113	30.066		44.822	47.692	107.5	2:02.580	240	30.842	45.678	47.201	108.9	2:03.721	
114	35.425	168.8	46.400	46.780	107.9	2:08.605	241	30.079	190.1	48.718	109.3	2:05.869	
115	30.618		45.992	47.230	105.8	2:03.840	242	30.096	45.885	49.716		2:05.697	
116	29.722	192.8	44.850	In		2:07.993	P 243	33.221	50.564	51.183	110.2	2:14.968	
117	Out	156.1	51.230	49.330	100.7	3:32.029	244	31.194	160.5	47.460	110.1	2:06.150	
118	31.535		47.265	49.150	108.0	2:07.950	245	30.261	46.234	In		2:25.517	P
119	30.905	174.2	47.952	48.992	111.5	2:07.849	246	Out	110.5	56.369	87.7	5:54.066	
120	30.969		46.662	47.772	110.9	2:05.403	247	35.312	51.406	52.447	77.5	2:19.165	
121	31.034	185.9	46.037	48.025	107.8	2:05.096	248	35.426	50.240	54.582	79.7	2:20.248	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

122	30.703	185.5	48.230	49.739	110.3	2:08.672	249	34.702	50.889	52.273	85.0	2:17.864
123	30.267		46.189	49.210	108.0	2:05.666	250	33.734	49.451	50.276	95.4	2:13.461
124	31.237		46.795	48.231	105.8	2:06.263	251	32.664	158.9	48.161	94.4	2:10.866
125	30.884		47.255	48.729	109.2	2:06.868	252	32.297	151.3	48.127	85.3	2:10.757
126	31.916		46.175	49.218	109.0	2:07.309	253	31.449	172.3	47.320	93.8	2:07.895
127	30.754		46.053	48.780	107.8	2:05.587	254	33.223	167.5	47.727	87.0	2:09.603

253 MICHIE / KAWAKAMI / SHOHEI / AKIYAMA										TOYOTA ALTIS									
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	34.332	170.6	51.364		49.937	92.0		2:15.633		116	32.140	177.9	47.432		49.495	98.8		2:09.067	
2	33.207	173.7	47.456		49.149	99.3		2:09.812		117	32.795	171.5	47.021		49.637	98.8		2:09.453	
3	32.102	176.8	47.531		50.554	99.0		2:10.187		118	32.191	173.1	46.652		50.141	99.5		2:08.984	
4	32.613	174.5	47.444		49.769	98.8		2:09.826		119	32.172	172.0	46.777		49.565	99.7		2:08.514	
5	32.846	170.9	48.349		49.984	98.0		2:11.179		120	31.934	173.9	46.991		49.786	97.9		2:08.711	
6	32.591	172.8	47.428		50.373	98.0		2:10.392		121	32.281	173.4	47.208		50.615	93.8		2:10.104	
7	32.848	158.2	48.307		50.032	99.0		2:11.187		122	32.840	173.1	46.965		49.142	98.5		2:08.947	
8	32.727	173.9	47.689		50.453	97.1		2:10.869		123	32.180	175.6	47.421		49.301	99.7		2:08.902	
9	32.831	172.3	49.534		50.825	98.8		2:13.190		124	32.068	174.5	48.069		49.437	99.2		2:09.574	
10	32.746	172.8	47.914		50.329	97.9		2:10.989		125	31.970	175.9	46.772		49.289	99.0		2:08.031	
11	32.674	172.5	49.872		58.308	84.6		2:20.854		126	31.892	177.1	47.944		49.316	99.3		2:09.152	
12	37.893	154.1	53.346		1:32.882	84.0		3:04.121		127	32.286	172.3	46.982		49.502			2:08.770	
13	53.142	65.4	1:12.462		1:04.310	89.9		3:09.914		128	32.072	175.3	46.930		49.126	99.5		2:08.128	
14	33.187	170.9	47.646		50.065	100.2		2:10.898		129	32.124	173.7	46.908		50.381	100.4		2:09.413	
15	32.191	176.2	47.983		51.409	98.2		2:11.583		130	31.937	177.1	47.106		49.492	97.5		2:08.535	
16	32.323	177.3	47.753		50.845	96.4		2:10.921		131	32.074	175.1	46.651		49.435	99.0		2:08.160	
17	33.380	170.9	47.917		50.717	97.0		2:12.014		132	31.948	176.8	46.552		49.094	100.0		2:07.594	
18	32.650	174.8	47.419		50.087	98.5		2:10.156		133	31.897	177.1	46.561		50.150			2:08.608	
19	33.197	170.4	49.080		50.760	97.1		2:13.037		134	31.884	176.2	46.834		49.230			2:07.948	
20	32.335	174.8	53.253		51.131	95.0		2:16.719		135	32.086	174.8	46.858		50.360	93.6		2:09.304	
21	49.354	163.9	48.231		50.036	99.5		2:27.621		136	32.234	175.9	47.077		49.309			2:08.620	
22	33.328	165.9	47.842		50.315	95.1		2:11.485		137	32.680	174.5	46.889		49.648	100.1		2:09.217	
23	33.494	166.2	49.897		50.561	97.2		2:13.952		138	32.825	170.6	46.997		In			2:14.071	P
24	32.496	175.1	48.445		50.358	99.4		2:11.299		139	Out	163.9	48.355		51.161	99.5		4:01.606	
25	34.842	166.7	48.237		50.520	98.2		2:13.599		140	33.221	168.5	50.338		51.616	97.7		2:15.175	
26	33.427	171.2	47.961		50.293	98.1		2:11.681		141	32.834	174.5	49.424		50.851	97.6		2:13.109	
27	32.520	174.5	48.027		50.476	98.5		2:11.023		142	33.678	163.4	49.338		51.116	98.9		2:14.132	
28	32.529	174.5	48.210		50.331	98.8		2:11.070		143	33.007	168.8	47.815		50.264	98.3		2:11.086	
29	33.254	169.6	47.890		50.173	99.2		2:11.317		144	32.942	170.1	48.089		50.523	93.7		2:11.554	
30	33.004	171.2	47.892		50.514	98.3		2:11.410		145	33.247	169.8	48.623		52.806	96.1		2:14.676	
31	32.971	172.8	48.541		In			2:19.985	P	146	32.434	175.6	49.522		52.852	100.8		2:14.808	
32	Out	167.2	49.551		51.835	100.1		5:23.667		147	32.949	171.5	48.844		50.414	100.5		2:12.207	
33	33.454	174.8	48.664		54.128	95.5		2:16.246		148	35:27.626	168.3	47.128		48.776	100.0		37:03.530	P
34	33.010	174.2	48.566		52.092	95.7		2:13.668		149	32.044	173.4	47.118		49.540			2:08.702	
35	34.563	171.5	49.024		50.646	98.9		2:14.233		150	31.786	176.2	46.421		49.335	98.0		2:07.542	
36	33.196	161.7	50.585		52.368	92.9		2:16.149		151	31.834	180.0	47.441		48.609	100.7		2:07.884	
37	33.746	170.6	49.303		51.203	98.2		2:14.252		152	32.020	176.2	47.111		49.188	100.5		2:08.319	
38	33.345	172.0	49.549		53.636	96.2		2:16.530		153	31.682	177.9	48.398		49.421	94.5		2:09.501	
39	33.704	170.6	49.128		51.938	96.5		2:14.770		154	32.290	177.1	47.027		49.394	100.4		2:08.711	
40	33.799	166.7	49.088		52.385	96.8		2:15.272		155	31.713	175.1	46.811		48.582	99.4		2:07.106	
41	33.681	169.3	48.661		52.169	96.9		2:14.511		156	32.126	174.8	46.481		49.116	99.8		2:07.723	
42	35.230	128.7	50.780		55.632	89.9		2:21.642		157	31.972	175.3	46.405		49.314	100.0		2:07.691	
43	38.078	141.5	53.302		59.610	84.7		2:30.990		158	31.826	177.3	47.435		49.902	101.1		2:09.163	
44	38.060	135.6	54.201		53.361	98.6		2:25.622		159	31.571	178.5	46.974		48.951	100.7		2:07.496	
45	32.865	174.2	49.644		51.598	98.0		2:14.107		160	32.173	176.2	46.353		49.587	98.5		2:08.113	
46	33.222	173.1	48.485		50.930	97.8		2:12.637		161	32.039	176.2	46.916		49.044	100.7		2:07.999	
47	33.325	173.1	49.625		52.399	94.8		2:15.349		162	32.510	175.1	47.012		49.269	98.4		2:08.791	
48	33.680	168.3	49.626		50.823	97.8		2:14.129		163	32.242	175.9	46.526		48.937	100.8		2:07.705	
49	33.629	169.0	48.855		50.836	96.8		2:13.320		164	32.103	175.6	46.425		48.764	100.4		2:07.292	
50	33.705	170.6	48.474		51.788	95.1		2:13.967		165	31.893	176.2	46.483		49.219	98.9		2:07.595	
51	32.963	175.1	49.438		51.888	95.2		2:14.289		166	31.843	175.9	47.406		49.728	99.8		2:08.977	
52	32.990	175.3	50.122		51.837	99.4		2:14.949		167	31.702	179.7	47.264		50.244	98.8		2:09.210	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

53	33.580	169.6	48.901	51.123	97.6	2:13.604	168	31.840	177.9	47.534	49.278	99.5	2:08.652
54	33.226	171.5	48.033	52.141	95.6	2:13.400	169	31.560	177.3	46.312	49.179	99.2	2:07.051
55	34.693	160.8	49.030	51.682	95.1	2:15.405	170	32.384	179.1	46.333	50.368	99.9	2:09.085
56	33.742	172.3	48.590	53.750	94.7	2:16.082	171	31.545	178.5	46.988	49.127	101.5	2:07.660
57	33.267	170.9	48.231	In		2:20.555	P 172	31.582	177.3	46.399	48.794	100.7	2:06.775
58	Out	169.6	49.135	51.000	99.4	3:55.775	173	31.720	176.8	46.487	48.983	99.7	2:07.190
59	32.743	173.1	49.119	50.425	98.3	2:12.287	174	31.786	176.5	46.295	48.962	99.0	2:07.043
60	32.821	172.3	48.273	50.323	98.6	2:11.417	175	31.694	177.3	46.385	49.373	99.4	2:07.452
61	32.817	172.5	48.370	50.409	99.0	2:11.596	176	31.686	178.2	47.067	48.720	101.6	2:07.473
62	33.011	169.0	48.805	51.006	99.9	2:12.822	177	31.653	177.3	46.368	48.724	102.0	2:06.745
63	32.451	173.7	47.631	50.724	100.3	2:10.806	178	31.544	177.6	46.096	48.650	102.2	2:06.290
64	32.578	174.2	48.715	50.960	95.7	2:12.253	179	31.580	178.5	46.045	49.459	101.5	2:07.084
65	33.952	169.0	47.884	50.379	98.5	2:12.215	180	31.434	179.4	46.327	49.490	97.2	2:07.251
66	33.334	169.3	47.968	50.553	97.6	2:11.855	181	31.965	176.5	46.412	49.062	100.2	2:07.439
67	32.440	173.4	48.167	51.253	97.7	2:11.860	182	31.644	176.5	46.513	48.577	101.9	2:06.734
68	32.752	169.8	48.895	51.851	98.5	2:13.498	183	31.490	178.5	46.219	49.156	100.7	2:06.865
69	32.281	175.6	48.057	50.475	98.7	2:10.813	184	31.632	178.5	46.680	48.530	101.3	2:06.842
70	32.784	172.8	50.051	50.099	98.0	2:12.934	185	31.495	177.9	46.222	48.768	100.9	2:06.485
71	32.582	173.1	48.658	50.482	99.0	2:11.722	186	31.572	177.1	47.049	49.065	98.5	2:07.686
72	32.376	172.5	47.741	50.520	98.9	2:10.637	187	31.617	178.8	46.305	49.150	100.8	2:07.072
73	32.763	171.7	48.085	51.248	97.6	2:12.096	188	31.980	177.6	46.419	48.825	99.9	2:07.224
74	33.427	170.1	50.378	50.248	98.8	2:14.053	189	31.818	177.3	46.376	48.478	102.2	2:06.672
75	32.697	173.4	48.876	50.218	97.6	2:11.791	190	31.476	177.1	46.634	49.217	99.7	2:07.327
76	32.696	172.8	48.032	50.352	98.5	2:11.080	191	31.627	178.5	46.916	In		2:12.543
77	32.914	171.2	47.767	In		2:19.334	P 192	Out	164.2	48.916	51.314	98.5	4:24.686
78	Out	164.7	48.147	50.042	100.2	3:34.720	193	33.413	173.1	48.786	52.437	98.4	2:14.636
79	32.705	171.5	50.135	50.525	95.7	2:13.365	194	32.710	174.5	47.632	50.749	99.4	2:11.091
80	32.841	174.8	48.025	50.455	97.1	2:11.321	195	32.472	174.5	47.907	50.407	97.8	2:10.786
81	32.782	171.7	47.557	50.320	97.7	2:10.659	196	32.412	173.1	48.156	50.318	99.0	2:10.886
82	33.000	169.3	48.456	50.349	97.3	2:11.805	197	32.830	165.7	48.650	50.404	96.9	2:11.884
83	33.492	167.7	47.992	50.357	97.4	2:11.841	198	32.551	174.8	48.112	50.050	98.9	2:10.713
84	33.367	168.8	49.175	50.825	97.3	2:13.367	199	32.371	174.2	47.451	51.653	96.6	2:11.475
85	34.274	170.4	48.242	52.688	92.2	2:15.204	200	32.732	173.7	48.011	50.094	98.9	2:10.837
86	34.256	169.8	48.696	50.082	94.2	2:13.034	201	33.912	159.6	49.099	50.988	97.4	2:13.999
87	32.936	172.0	48.253	51.363	99.4	2:12.552	202	32.291	177.1	48.358	50.279	97.8	2:10.928
88	32.743	173.9	47.550	49.680	98.8	2:09.973	203	55.465	161.3	48.748	51.113	98.7	2:35.326
89	32.852	170.6	49.307	50.636	102.1	2:12.795	204	32.394	175.9	47.913	50.133	100.6	2:10.440
90	32.446	175.6	50.737	51.906	93.1	2:15.089	205	32.401	173.1	49.243	53.376	99.4	2:15.020
91	32.670	175.1	48.349	50.208	98.5	2:11.227	206	38:48.798	164.9	49.907	51.505	98.4	4:03.210
92	32.716	172.8	47.890	50.201	98.3	2:10.807	207	32.908	173.7	48.122	51.824	99.5	2:12.854
93	32.637	174.8	48.599	In		2:17.663	P 208	33.118	170.6	48.163	50.770	98.8	2:12.051
94	Out	158.2	49.376	50.776	95.4	5:28.288	209	32.828	160.5	48.676	49.987	99.8	2:11.491
95	32.232	175.3	47.544	49.353	98.2	2:09.129	210	32.845	171.2	47.867	50.091	100.9	2:10.803
96	32.318	173.7	46.946	49.124	97.3	2:08.388	211	32.397	173.9	47.923	49.763	100.5	2:10.083
97	32.641	173.9	46.629	50.170	96.7	2:09.440	212	33.323	172.5	47.950	49.893	99.4	2:11.166
98	32.308	175.1	48.322	50.590	96.1	2:11.220	213	32.902	174.2	48.143	50.916	93.4	2:11.961
99	32.334	173.1	46.871	49.673	98.4	2:08.878	214	32.700	176.8	48.296	49.348	100.1	2:10.344
100	32.546	172.3	46.922	49.436	97.6	2:08.904	215	32.396	171.7	47.300	49.846	99.2	2:09.542
101	33.054	170.9	47.054	49.397	99.1	2:09.505	216	32.312	174.5	48.283	49.432	99.4	2:10.027
102	32.530	174.5	46.928	49.555	98.6	2:09.013	217	33.781	170.1	47.369	51.254	100.4	2:12.404
103	32.498	173.9	47.471	49.742	98.3	2:09.711	218	32.934	172.3	47.489	49.263	100.5	2:09.686
104	32.537	175.6	47.128	49.871	96.6	2:09.536	219	32.488	171.5	47.455	49.171	98.8	2:09.114
105	32.476	172.8	47.578	50.002	96.7	2:10.056	220	32.431	173.4	48.696	49.822	100.3	2:10.949
106	32.614	171.5	46.913	50.237	95.4	2:09.764	221	33.848	168.5	47.339	50.430	99.8	2:11.617
107	33.214	173.7	47.385	49.850	98.0	2:10.449	222	32.817	171.5	48.693	50.212	100.5	2:11.722
108	32.509	175.3	48.293	In		2:16.618	P 223	32.136	173.9	47.286	50.354	99.0	2:09.776
109	Out	169.3	47.373	49.541	98.3	16:51.776	224	32.584	173.4	47.320	50.252	95.1	2:10.156
110	32.032	175.1	46.691	49.114	97.6	2:07.837	225	32.899	174.5	47.303	49.660	99.0	2:09.862
111	32.011	175.3	46.586	49.387	98.9	2:07.984	226	33.733	170.1	47.521	49.578	98.8	2:10.832
112	32.172	174.2	47.034	50.110	96.4	2:09.316	227	32.188	176.2	48.050	49.914	96.4	2:10.152
113	32.004	175.9	47.656	50.157	92.2	2:09.817	228	32.449	173.9	48.474	51.078	98.0	2:12.001
114	32.261	176.8	48.491	49.263	98.3	2:10.015	229	32.942	172.5	48.127	49.761	100.1	2:10.830

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

115	32.069	175.6	47.506	50.163	98.2	2:09.738	230						
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268 POTSAWAT / SUBADEE / THREERASAK								HONDA CIVIC EK											
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		182.7	48.383		49.217	105.0		2:11.085		71	31.189	170.4	46.901		49.098	106.9		2:07.188	
2	31.473	186.5	44.737		47.128	108.0		2:03.338		72	30.994	169.0	47.105		48.637	104.0		2:06.736	
3	29.688	191.1	44.474		47.666	106.5		2:01.828		73	31.276	163.7	46.725		48.024	108.0		2:06.025	
4	29.550	193.2	46.278		49.382	104.0		2:05.210		74	30.705	173.4	45.761		48.187	105.6		2:04.653	
5	29.877	195.6	44.926		47.227	103.8		2:02.030		75	30.690	174.2	46.753		50.088	105.5		2:07.531	
6	30.186	195.2	44.557		48.843	108.3		2:03.586		76	30.891	168.5	47.463		50.657	104.5		2:09.011	
7	29.857	192.1	44.444		46.639	109.1		2:00.940		77	31.799	167.2	47.058		49.934	105.3		2:08.791	
8	30.028	190.4	44.794		47.414	106.5		2:02.236		78	30.444	178.5	45.704		47.468	105.6		2:03.616	
9	29.876	188.8	44.838		47.150	108.8		2:01.864		79	32.245	153.1	48.124		49.012	107.2		2:09.381	
10	30.650	191.4	44.724		47.941	90.2		2:03.315		80	30.786	174.5	46.354		49.076	103.5		2:06.216	
11	30.756	182.7	45.308		48.830	108.2		2:04.894		81	32.044	162.9	48.635		53.010	103.3		2:13.689	
12	30.220	188.8	52.614		1:05.655	98.7		2:28.489		82	34.407	140.5	50.164		In			2:25.732	P
13	33.292	151.3	52.201		1:09.987	96.1		2:35.480		83	Out	132.3	54.990		52.841	97.7		5:10.900	
14	48.976	84.5	1:10.156		1:06.377	95.5		3:05.509		84	33.851	152.0	51.208		52.987	97.4		2:18.046	
15	30.296	184.6	45.499		48.633	106.3		2:04.428		85	34.343	153.1	51.386		51.644	99.7		2:17.373	
16	29.686	193.2	44.655		48.257	105.8		2:02.598		86	33.620	165.7	50.257		50.752	99.4		2:14.629	
17	30.003	189.4	44.585		47.343	108.5		2:01.931		87	32.906	168.5	49.146		49.957	100.9		2:12.009	
18	29.820	187.2	45.084		46.774	110.7		2:01.678		88	32.448	169.0	48.013		50.237	102.3		2:10.698	
19	29.961	188.8	45.198		47.096	108.4		2:02.255		89	32.828	164.7	49.874		51.060	100.8		2:13.762	
20	30.576	173.9	45.382		47.619	103.8		2:03.577		90	33.389	162.2	48.879		51.630	99.3		2:13.898	
21	30.354	186.8	45.129		47.761	106.2		2:03.244		91	33.508	167.7	49.649		50.724	98.3		2:13.881	
22	30.949	188.1	45.015		In			2:09.359	P	92	34.465	153.7	52.436		In			2:30.064	P
23	Out	147.8	48.327		48.475	110.7		6:27.187		93	Out	139.8	53.312		54.681	94.1		3:58.326	
24	33.974	159.6	47.212		48.834	103.4		2:10.020		94	33.917	161.0	52.796		1:00.072	89.6		2:26.785	
25	30.501	181.5	45.802		47.492	107.5		2:03.795		95	35.064	153.7	50.289		54.980	93.6		2:20.333	
26	30.219	182.7	45.708		47.553	106.8		2:03.480		96	34.928	168.5	51.493		1:00.740	90.0		2:27.161	
27	30.429	190.1	46.641		48.817	106.2		2:05.887		97	35.167	151.1	52.293		In			2:31.200	P
28	30.432	185.9	46.881		47.908	108.3		2:05.221		98	Out	181.2	47.908		48.397	109.5		6:31.433	
29	30.008	187.2	46.359		49.169	106.0		2:05.536		99	29.934	187.2	45.332		47.076	108.3		2:02.342	
30	30.330	188.1	46.107		48.363	106.6		2:04.800		100	29.860	189.1	46.620		48.306	106.0		2:04.786	
31	30.548	177.9	46.430		48.181	107.4		2:05.159		101	30.020	189.4	44.903		48.234	104.7		2:03.157	
32	30.834	180.6	46.674		48.724	103.7		2:06.232		102	30.359	188.8	44.950		49.188	107.9		2:04.497	
33	30.795	184.6	47.333		48.565	101.8		2:06.693		103	30.019	188.8	45.564		49.485	108.3		2:05.068	
34	30.992	183.0	46.205		49.351	102.1		2:06.548		104	33.502	140.5	50.165		53.462	102.6		2:17.129	
35	30.688	185.5	46.031		47.517	107.9		2:04.236		105	35.879	150.7	52.879		1:35.313	60.5		3:04.071	
36	30.706	185.2	46.332		47.637	108.2		2:04.675		106	57.276	105.6	56.505		53.557	83.5		2:47.338	
37	30.716	183.0	46.678		49.212	104.0		2:06.606		107	31.248	184.6	45.518		48.048	105.8		2:04.814	
38	30.924	186.5	46.152		48.246	108.7		2:05.322		108	30.316	185.5	45.404		48.692	106.4		2:04.412	
39	30.775	177.9	45.772		47.724	107.4		2:04.271		109	30.187	183.7	45.104		47.294	107.2		2:02.585	
40	30.845	186.2	46.778		In			2:16.755	P	110	29.867	188.1	45.506		48.753	108.0		2:04.126	
41	Out	137.7	47.065		47.802	106.3		1:56:48.838		111	30.287	185.9	44.985		47.706	107.8		2:02.978	
42	30.156	182.4	45.640		47.450	98.3		2:03.246		112	30.336	182.4	45.439		48.734	109.8		2:04.509	
43	31.361	181.8	45.280		47.739	96.2		2:04.380		113	30.157	184.6	45.285		48.415	108.7		2:03.857	
44	30.888	186.2	45.017		47.140	107.0		2:03.045		114	30.413	183.0	45.190		47.382	107.8		2:02.985	
45	30.523	170.6	45.324		47.209	109.1		2:03.056		115	30.313	187.8	44.807		47.425	108.7		2:02.545	
46	30.343	180.9	44.841		47.855	104.3		2:03.039		116	30.219	179.7	45.205		48.275	106.3		2:03.699	
47	30.126	189.1	45.194		47.625	110.8		2:02.945		117	30.355	185.5	45.485		51.634	108.3		2:07.474	
48	30.614	188.8	44.724		47.719	107.0		2:03.057		118	31.031	184.0	45.686		47.984	106.9		2:04.701	
49	30.208	181.2	45.498		48.075	106.3		2:03.781		119	30.012	191.1	46.416		47.830	108.1		2:04.258	
50	30.369	184.6	45.532		48.202	96.8		2:04.103		120	30.103	184.9	45.211		48.265	106.1		2:03.579	
51	31.191	182.1	46.174		48.127	107.4		2:05.492		121	30.294	188.8	45.382		50.019	105.6		2:05.695	
52	45:54.996	105.8	55.786		57.251	84.5		1:47:48.033	P	122	30.376	188.5	45.300		47.748	105.3		2:03.424	
53	35.856	140.2	54.180		53.760	95.3		2:23.796		123	30.344	184.3	44.794		49.444	107.1		2:04.582	
54	34.458	146.4	49.938		54.333	95.0		2:18.729		124	30.122	184.9	49.134		In			2:16.055	P
55	33.665	157.3	49.011		53.375	98.8		2:16.051		125	Out	121.3	56.050		54.900	99.9		5:15.100	
56	33.073	157.7	51.353		49.669	102.2		2:14.095		126	34.149	154.8	51.473		54.720	96.5		2:20.342	
57	31.822	162.9	49.388		53.330	96.2		2:14.540		127	35.997	147.6	51.191		54.420	96.8		2:21.608	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

58	32.738	159.8	48.832	52.204	96.5	2:13.774	128	35.155	146.6	52.580	55.036	97.6	2:22.771
59	33.462	160.3	49.301	50.725	99.4	2:13.488	129	35.411	133.8	53.844	56.174	94.7	2:25.429
60	32.283	159.4	48.672	51.138	99.9	2:12.093	130	36.331	140.0	53.216	54.697	93.3	2:24.244
61	32.416	165.2	45.594	47.649	104.2	2:05.659	131	33.345	154.6	49.711	50.988	110.0	2:14.044
62	30.391	179.4	46.928	48.101	108.0	2:05.420	132	31.139	152.8	47.746	55.585	95.3	2:14.470
63	30.536	175.9	47.415	48.966	106.5	2:06.917	133	34.964	137.5	53.101	In		2:35.175 P
64	30.381	175.6	46.090	48.687	106.1	2:05.158	134	Out	109.7	1:00.020	59.199	89.3	3:00.166
65	32.264	155.9	46.700	48.798	104.8	2:07.762	135	38.737	123.3	1:00.322	57.411	88.5	2:36.470
66	31.245	169.6	46.985	48.885	102.2	2:07.115	136	39.423	124.3	56.312	55.538	104.4	2:31.273
67	30.878	175.9	48.982	49.380	107.7	2:09.240	137	34.878	137.2	51.979	54.939	95.6	2:21.796
68	30.531	182.4	48.252	51.402	105.7	2:10.185	138	37.474	127.3	1:01.040	56.605	95.4	2:35.119
69	31.014	173.1	45.685	47.738	107.8	2:04.437	139	35.203	136.5	52.587	59.190	96.9	2:26.980
70	30.923	168.0	47.110	48.885	104.3	2:06.918	140	33.708	143.9	54.804	52.707	108.2	2:21.219

269 CHUTIPUN/CHATUPHON/NATCHAPOL										HONDA CIVIC									
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	35.100	184.0	46.909		49.656	106.0		2:11.665		122	34.951	156.8	49.631		50.611	101.1		2:15.193	
2	30.676	189.8	47.507		48.625	104.8		2:06.808		123	33.592	167.7	50.347		50.160	98.3		2:14.099	
3	30.869	184.6	46.866		49.257	107.9		2:06.992		124	33.566	144.1	51.576		53.310	99.0		2:18.452	
4	31.508	182.7	47.813		48.835	105.9		2:08.156		125	33.398	157.0	49.044		51.579	98.7		2:14.021	
5	31.220	175.9	46.818		49.814	100.6		2:07.852		126	34.260	148.6	49.967		50.945	99.2		2:15.172	
6	31.274	184.6	46.056		48.719	104.0		2:06.049		127	33.671	165.4	49.603		51.936	98.9		2:15.210	
7	31.184	173.4	46.540		48.257	105.1		2:05.981		128	33.368	156.6	49.769		54.462	96.3		2:17.599	
8	30.712	184.9	46.559		48.447	106.8		2:05.718		129	34.621	168.5	47.966		50.592	101.3		2:13.179	
9	30.689	182.1	46.052		48.626	105.5		2:05.367		130	32.889	169.3	49.326		53.012	98.3		2:15.227	
10	30.648	181.8	46.418		49.035	105.2		2:06.101		131	32.723	165.7	49.880		50.766	98.9		2:13.369	
11	30.737	172.0	46.763		50.767	102.0		2:08.267		132	32.929	166.2	48.743		50.970	99.3		2:12.642	
12	37.295	129.8	50.305		52.478	100.2		2:20.078		133	34.293	164.7	48.537		49.960	102.0		2:12.790	
13	32.166	166.2	50.717		57.912	88.9		2:20.795		134	34.207	156.6	48.638		51.160	97.2		2:14.005	
14	46.878	78.7	1:06.532		1:07.480	106.4		3:00.890		135	34.548	172.0	49.747		50.728	99.2		2:15.023	
15	30.370	187.8	47.279		48.911	106.9		2:06.560		136	32.818	162.9	49.567		51.554	96.6		2:13.939	
16	30.652	183.0	46.314		48.608	106.9		2:05.574		137	32.973	158.4	49.533		50.774	98.9		2:13.280	
17	30.634	176.8	46.564		48.436	107.2		2:05.634		138	33.441	168.0	47.675		50.085	100.5		2:11.201	
18	33.487	173.9	46.858		48.871	105.4		2:09.216		139	33.074	167.7	48.193		50.171	94.4		2:11.438	
19	31.022	184.3	46.111		49.331	104.1		2:06.464		140	34.384	145.1	48.508		52.281	103.4		2:15.173	
20	31.451	184.0	46.011		49.550	101.5		2:07.012		141	32.159	163.9	49.160		53.419	104.5		2:14.738	
21	31.026	185.5	47.550		49.498	106.9		2:08.074		142	31.476	180.0	47.548		49.017	104.8		2:08.041	
22	31.541	180.6	46.165		49.381	102.5		2:07.087		143	33.362	151.6	49.276		50.653	104.5		2:13.291	
23	31.629	175.6	47.193		48.556	102.8		2:07.378		144	32.096	162.0	48.204		49.527	103.0		2:09.827	
24	33.657	175.6	47.416		49.635	102.1		2:10.708		145	31.540	158.7	48.834		50.441	103.3		2:10.815	
25	32.564	176.5	47.518		49.060	103.7		2:09.142		146	32.126	143.3	47.903		49.091	102.2		2:09.120	
26	31.801	180.9	45.976		48.886	104.1		2:06.663		147	33.102	163.2	47.275		49.674	103.2		2:10.051	
27	31.021	182.1	46.312		In			2:16.092	P	148	31.853	168.5	48.483		50.175	103.6		2:10.511	
28	Out	146.4	48.616		48.922	106.4		12:55.747		149	31.910	168.3	47.767		49.724	102.2		2:09.401	
29	31.166	175.9	50.337		50.313	106.6		2:11.816		150	33.568	164.4	46.660		50.226	101.4		2:10.454	
30	31.333	184.6	46.498		49.333	105.5		2:07.164		151	34.236	148.2	47.969		50.116	103.3		2:12.321	
31	31.030	170.1	48.340		49.603	107.2		2:08.973		152	31.402	180.6	46.113		50.223	103.9		2:07.738	
32	32.177	164.4	47.232		49.550	102.7		2:08.959		153	33.531	161.3	47.328		52.310	105.8		2:13.169	
33	32.185	177.3	47.724		50.646	106.4		2:10.555		154	32.038	155.2	50.665		In			2:21.645	P
34	31.774	179.1	47.039		50.125	103.8		2:08.938		155	Out	167.5	47.571		50.193	99.2		10:47.724	
35	31.543	178.5	48.263		50.287	106.2		2:10.093		156	32.791	170.4	47.568		50.989	104.3		2:11.348	
36	33.995	173.1	47.818		49.389	107.0		2:11.202		157	32.120	163.7	47.790		In			2:25.774	P
37	31.299	170.6	47.947		49.666	105.2		2:08.912		158	Out	160.5	48.653		51.126	98.6		10:17.612	
38	32.790	172.5	47.966		49.669	102.6		2:10.425		159	32.282	164.4	49.287		52.123	104.1		2:13.692	
39	33.037	172.3	47.282		49.698	99.4		2:10.017		160	32.428	155.5	49.155		50.430	103.2		2:12.013	
40	36.911	116.3	1:04.405		In			2:40.750	P	161	31.885	168.5	49.394		51.088	103.6		2:12.367	
41	Out	126.6	52.715		55.540	95.3		5:00.485		162	32.041	158.7	47.985		50.666	106.4		2:10.692	
42	31.814	175.6	48.826		In			2:16.836	P	163	31.730	164.4	48.603		50.726	105.7		2:11.059	
43	Out	158.4	50.476		51.244	97.1		6:58.430		164	32.044	168.8	48.258		51.485	103.3		2:11.787	
44	32.599	157.0	49.341		50.004	103.1		2:11.944		165	32.557	169.3	48.091		52.155	100.9		2:12.803	
45	33.072	166.7	49.423		52.537	98.1		2:15.032		166	32.158	169.0	48.125		50.886	101.5		2:11.169	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

46	32.696	162.0	50.031	50.634	99.1	2:13.361	167	32.165	166.2	48.437	52.995	105.3	2:13.597
47	33.251	169.3	49.028	51.917	101.3	2:14.196	168	31.975	154.8	48.898	51.091	105.6	2:11.964
48	33.402	168.5	49.159	50.811	100.4	2:13.372	169	31.888	169.0	48.581	51.038	103.7	2:11.507
49	33.830	169.6	48.229	51.847	94.4	2:13.906	170	32.371	163.7	47.988	51.427	105.2	2:11.786
50	34.382	163.2	48.721	51.429	94.2	2:14.532	171	31.951	161.5	47.963	51.216	105.0	2:11.130
51	34.207	170.6	49.171	52.774	99.5	2:16.152	172	32.396	155.5	50.058	52.028	106.3	2:14.482
52	33.638	159.8	48.602	51.722	99.4	2:13.962	173	32.915	163.9	47.506	51.761	104.0	2:12.182
53	34.554	149.9	50.135	51.597	101.0	2:16.286	174	31.768	172.5	47.905	51.806	104.4	2:11.479
54	34.177	147.2	54.664	52.512	101.7	2:21.353	175	32.406	161.3	48.317	51.243	105.2	2:11.966
55	32.800	172.5	48.159	51.284	102.4	2:12.243	176	32.280	167.7	49.190	53.785	100.7	2:15.255
56	32.555	176.2	47.841	50.924	103.8	2:11.320	177	31.934	159.6	49.471	52.501	101.0	2:13.906
57	32.220	167.5	49.127	50.980	104.7	2:12.327	178	32.262	161.0	48.692	51.114	105.8	2:12.068
58	32.905	143.0	49.665	51.781	100.7	2:14.351	179	32.103	157.3	51.333	52.127	103.8	2:15.563
59	33.215	172.8	48.533	52.372	98.1	2:14.120	180	32.495	170.6	48.975	52.293	103.8	2:12.763
60	33.492	162.5	49.482	53.247	96.9	2:16.221	181	32.099	166.5	48.941	51.784	102.8	2:12.824
61	35.023	137.3	53.769	In		2:32.192	P 182	32.001	167.2	48.712	51.007	105.0	2:11.720
62	Out	138.6	48.209	49.037	105.3	5:03.367	183	31.874	159.1	49.055	52.111	103.4	2:13.040
63	31.797	177.1	48.438	49.967	109.2	2:10.202	184	31.899	165.4	48.456	51.851	103.0	2:12.206
64	30.991	173.7	46.925	48.706	107.4	2:06.622	185	32.622	158.2	48.808	51.879	103.7	2:13.309
65	30.907	179.7	47.821	49.448	103.1	2:08.176	186	32.311	160.1	49.988	51.498	105.1	2:13.797
66	31.392	176.2	48.443	50.238	103.3	2:10.073	187	32.260	159.4	49.538	In		2:23.769
67	31.354	180.0	46.225	48.978	107.6	2:06.557	188	Out	174.5	47.265	51.681	102.3	4:57.558
68	30.995	172.5	46.475	48.784	103.6	2:06.254	189	31.300	182.7	46.122	51.757	105.7	2:09.179
69	30.887	181.8	47.664	49.195	104.1	2:07.746	190	34.363	154.6	49.680	52.352	101.5	2:16.395
70	31.688	178.5	47.275	49.934	103.0	2:08.897	191	31.633	169.6	47.291	49.691	104.1	2:08.615
71	31.500	167.7	46.582	49.401	103.3	2:07.483	192	31.000	184.0	46.381	50.042	105.6	2:07.423
72	31.798	173.1	46.868	50.600	103.1	2:09.266	193	31.295	178.8	47.216	50.926	102.6	2:09.437
73	31.859	169.3	46.850	50.260	105.9	2:08.969	194	32.227	174.8	47.047	51.488	106.0	2:10.762
74	31.691	172.0	47.235	49.313	104.7	2:08.239	195	31.260	176.5	47.560	50.169	105.4	2:08.989
75	31.426	176.5	46.945	49.252	105.3	2:07.623	196	32.227	178.8	46.973	50.252	104.4	2:09.452
76	31.994	168.5	47.219	50.744	103.0	2:09.957	197	31.639	179.7	47.033	52.982	102.9	2:11.654
77	31.733	163.2	47.820	50.143	103.3	2:09.696	198	31.905	179.4	46.836	51.870	103.0	2:10.611
78	31.924	173.1	49.081	49.911	102.2	2:10.916	199	32.266	180.0	46.838	50.713	103.2	2:09.817
79	32.180	167.2	47.536	50.143	102.3	2:09.859	200	31.907	179.7	46.311	52.040	103.8	2:10.258
80	32.005	173.4	47.241	50.499	94.4	2:09.745	201	31.987	178.5	47.872	50.721	103.4	2:10.580
81	33.300	168.0	48.183	50.085	99.6	2:11.568	202	32.299	177.3	47.551	51.621	106.4	2:11.471
82	32.592	163.9	48.776	51.557	102.8	2:12.925	203	32.172	162.7	49.801	52.321	99.1	2:14.294
83	33.864	168.0	49.127	50.765	100.9	2:13.756	204	33.832	161.5	53.560	In		2:28.651
84	32.442	171.7	48.518	50.340	101.1	2:11.300	205	Out	160.1	51.000	52.661	96.9	4:09.609
85	32.052	170.4	48.168	50.340	99.7	2:10.560	206	34.398	160.8	50.068	52.187	98.0	2:16.653
86	32.103	165.9	47.352	49.396	104.4	2:08.851	207	34.176	163.2	49.656	53.507	89.8	2:17.339
87	31.482	167.2	47.964	49.275	105.4	2:08.721	208	34.603	163.2	49.580	54.892	97.9	2:19.075
88	31.413	177.1	46.765	50.397	103.8	2:08.575	209	34.686	162.5	50.671	52.665	60.7	2:18.022
89	32.226	162.9	1:05.770	In		2:38.244	P 210	55.018	111.7	56.198	52.238	99.3	2:43.454
90	Out	153.3	51.111	51.568	105.3	4:54.293	211	33.471	167.2	49.067	52.652	99.3	2:15.190
91	32.743	168.3	49.103	50.857	108.1	2:12.703	212	33.630	164.2	49.069	50.639	99.1	2:13.338
92	31.707	180.3	46.992	49.879	104.3	2:08.578	213	33.310	164.9	47.808	51.131	100.4	2:12.249
93	33.063	164.4	47.549	50.774	103.7	2:11.386	214	33.572	164.9	48.385	50.650	100.5	2:12.607
94	32.045	168.3	48.437	52.711	101.4	2:13.193	215	33.186	165.4	49.602	52.220	99.4	2:15.008
95	32.537	164.2	49.576	51.067	99.9	2:13.180	216	33.308	165.2	48.791	51.281	100.7	2:13.380
96	32.672	166.2	48.003	50.923	102.5	2:11.598	217	33.420	164.4	47.981	50.629	98.6	2:12.030
97	32.399	175.3	47.402	50.604	102.7	2:10.405	218	34.212	167.2	48.712	52.346	97.4	2:15.270
98	32.251	180.3	46.991	52.037	103.2	2:11.279	219	33.699	165.7	48.894	50.969	99.7	2:13.562
99	32.047	180.9	47.394	50.778	98.9	2:10.219	220	33.160	168.0	49.019	52.288	98.8	2:14.467
100	34.656	152.2	51.149	52.004	103.1	2:17.809	221	33.587	165.2	49.477	50.787	98.5	2:13.851
101	32.110	179.4	48.020	51.332	100.6	2:11.462	222	35.311	161.5	48.349	51.358	99.3	2:15.018
102	33.376	169.0	49.214	52.506	100.2	2:15.096	223	33.347	166.5	48.490	53.466	94.9	2:15.303
103	33.438	164.4	48.027	In		2:22.199	P 224	39.017	140.2	55.024	In		2:43.163
104	Out	169.8	48.248	51.379	103.8	5:42.205	225	Out	138.6	53.333	55.869	91.2	4:13.959
105	32.576	176.5	47.224	51.488	97.6	2:11.288	226	37.139	140.7	54.142	56.844	89.0	2:28.125
106	33.009	173.1	47.007	50.611	105.0	2:10.627	227	37.155	143.7	55.393	58.042	89.6	2:30.590
107	32.115	173.9	49.005	50.681	102.4	2:11.801	228	38.730	138.6	58.185	1:00.900	87.2	2:37.815



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SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

108	33.689	177.9	47.075	50.615	105.1	2:11.379	229	37.960	131.2	53.953	58.998	88.1	2:30.911
109	31.940	176.5	49.903	In		2:20.197	P 230	38.308	130.4	55.882	1:00.928	85.5	2:35.118
110	Out	160.1	49.195	50.219	102.7	13:12.755	231	39.727	125.9	56.939	1:01.081		2:37.747
111	33.531	159.1	48.781	50.698	103.4	2:13.010	232	39.412	131.0	58.774	1:04.856	84.0	2:43.042
112	34.052	163.7	49.185	51.110	97.3	2:14.347	233	40.913	128.4	57.914	1:01.254	82.8	2:40.081
113	33.841	169.3	48.462	51.384	102.1	2:13.687	234	40.004	123.3	1:00.368	59.086	84.5	2:39.458
114	33.883	161.5	49.165	50.733	101.3	2:13.781	235	38.400	132.6	58.807	59.165	83.7	2:36.372
115	33.698	155.0	49.339	50.320	101.4	2:13.357	236	38.897	130.2	56.595	59.152	86.6	2:34.644
116	33.673	165.9	49.419	50.787	98.7	2:13.879	237	39.739	120.1	58.161	1:00.258	83.9	2:38.158
117	33.893	161.7	49.377	50.498	99.2	2:13.768	238	40.894	118.7	54.580	58.556	85.3	2:34.030
118	33.576	158.7	49.565	51.523	99.4	2:14.664	239	39.907	117.3	59.761	1:00.171	83.7	2:39.839
119	34.071	153.3	50.229	50.773	100.4	2:15.073	240	41.357	106.4	59.469	1:03.289	79.6	2:44.115
120	33.854	153.1	49.474	51.037	101.9	2:14.365	241	38.660	129.5	53.621	58.628	86.5	2:30.909
121	33.492	165.4	49.382	55.959	94.5	2:18.833	242	39.161	119.5	57.006	57.131	89.2	2:33.298

274 CARLO/SETTASIT/NOPPARAT/JACK										HONDA JAZZ									
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		183.7	46.982		48.246	106.8		2:09.693		113	33.589	160.3	49.451		50.824	103.8		2:13.864	
2	31.361	183.7	45.862		47.881	107.9		2:05.104		114	33.931	172.5	47.909		50.610	104.1		2:12.450	
3	31.112	182.1	46.127		48.013	106.9		2:05.252		115	33.178	162.7	48.531		51.122	103.6		2:12.831	
4	31.549	180.3	46.508		49.050	105.6		2:07.107		116	34.733	162.0	49.070		51.660	100.0		2:15.463	
5	31.751	180.0	46.512		48.249	106.9		2:06.512		117	33.249	171.2	49.767		53.386	98.3		2:16.402	
6	31.174	181.5	46.095		47.979	106.4		2:05.248		118	33.662	172.3	50.780		In			2:25.135	P
7	31.314	180.3	45.985		48.378	105.4		2:05.677		119	Out	153.1	52.289		In			4:31.679	P
8	31.427	181.2	46.754		49.521	106.4		2:07.702		120	Out	173.7	47.527		50.129	107.0		3:35.947	
9	31.879	180.0	46.512		48.258	107.2		2:06.649		121	32.414	173.7	47.828		48.815	105.8		2:09.057	
10	31.570	177.3	46.820		48.466	105.7		2:06.856		122	32.323	174.8	46.892		48.360	105.4		2:07.575	
11	32.026	177.1	45.799		48.596	106.0		2:06.421		123	32.181	172.5	46.711		49.701	102.5		2:08.593	
12	31.891	178.5	47.816		58.491	97.6		2:18.198		124	32.136	175.9	45.779		48.578	106.4		2:06.493	
13	34.341	151.1	56.154		57.690	82.5		2:28.185		125	32.558	174.2	45.962		48.115	106.0		2:06.635	
14	46.758	82.9	1:06.636		1:07.158	105.0		3:00.552		126	32.371	175.1	45.983		48.896	105.4		2:07.250	
15	31.858	180.9	45.995		48.070	105.7		2:05.923		127	31.930	177.9	47.965		49.488	103.2		2:09.383	
16	31.388	180.6	46.530		48.543	103.9		2:06.461		128	32.088	175.6	46.052		48.349	105.7		2:06.489	
17	32.286	180.6	46.059		48.213	106.8		2:06.558		129	31.899	176.5	46.133		48.589	106.2		2:06.621	
18	36.742	106.8	1:13.035		In			3:04.707	P	130	32.199	174.2	45.642		48.517	106.4		2:06.358	
19	Out	171.7	46.522		49.160			10:18.059		131	32.186	174.5	46.011		48.378	106.5		2:06.575	
20	31.913	177.9	46.444		48.796			2:07.153		132	31.614	175.3	46.073		48.246	107.5		2:05.933	
21	31.363	178.2	46.241		50.012	105.9		2:07.616		133	32.006	174.8	45.855		48.730	104.4		2:06.591	
22	31.564	178.5	47.466		49.349			2:08.379		134	31.908	176.2	45.785		48.159	105.6		2:05.852	
23	31.407	179.4	45.938		48.623	104.0		2:05.968		135	31.902	175.6	46.096		48.622			2:06.620	
24	31.647	178.5	45.960		48.651			2:06.258		136	32.439	173.4	45.639		48.361	105.7		2:06.439	
25	31.308	180.0	47.031		48.682			2:07.021		137	32.058	174.5	45.625		48.702	106.8		2:06.385	
26	32.470	177.3	46.270		50.572	100.4		2:09.312		138	32.038	174.2	45.487		48.178	106.4		2:05.703	
27	31.602	178.8	46.801		49.241	104.1		2:07.644		139	31.786	176.5	45.810		48.222	108.0		2:05.818	
28	32.121	176.8	46.601		49.032			2:07.754		140	31.604	176.2	45.874		48.059			2:05.537	
29	31.940	175.9	46.434		49.569			2:07.943		141	31.942	175.9	45.851		48.002	107.5		2:05.795	
30	32.111	178.8	45.916		49.126	105.8		2:07.153		142	31.668	176.5	45.890		49.069	101.0		2:06.627	
31	33.103	176.5	46.750		48.508	106.0		2:08.361		143	32.052	177.6	45.899		48.132	107.0		2:06.083	
32	31.449	177.9	46.068		48.739	106.3		2:06.256		144	31.661	176.8	45.692		48.750	100.5		2:06.103	
33	31.808	178.5	46.642		48.839	103.4		2:07.289		145	32.299	173.4	45.880		48.563	107.2		2:06.742	
34	33.281	173.9	46.503		49.313	105.4		2:09.097		146	31.849	178.2	46.365		48.319	105.1		2:06.533	
35	31.699	177.1	45.899		48.958			2:06.556		147	31.353	176.8	46.067		48.448	107.0		2:05.868	
36	31.780	177.6	46.680		48.864	106.9		2:07.324		148	31.554	177.6	45.429		In			2:11.788	P
37	32.271	174.5	47.082		49.765	104.0		2:09.118		149	Out	170.4	46.555		48.982	102.8		6:30.421	
38	31.920	174.8	46.148		49.085	106.1		2:07.153		150	32.211	176.5	46.152		48.486			2:06.849	
39	31.924	175.6	46.527		49.711	104.4		2:08.162		151	31.991	173.4	45.620		48.627	106.2		2:06.238	
40	31.989	174.2	46.191		48.849	105.9		2:07.029		152	32.172	173.7	45.615		48.412			2:06.199	
41	32.262	172.5	49.866		55.495			2:17.623		153	32.000	172.5	46.050		In			3:22.422	P
42	35.773	153.5	49.885		52.567	94.7		2:18.225		154	Out	150.5	53.077		53.201	103.3		31:52.540	
43	33.836	160.3	1:00.761		1:00.752	108.5		2:35.349		155	33.612	165.2	47.550		In			2:20.160	P
44	30.864	180.9	46.444		48.922	106.3		2:06.230		156	Out	160.1	49.735		51.543	102.4		5:52.701	



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

45	31.493	175.9	45.840	48.552	2:05.885	157	32.891	168.8	49.289	51.038	2:13.218	
46	31.794	175.9	46.061	48.466	2:06.321	158	34.667	166.5	50.477	56.750	2:21.894	
47	31.488	177.1	48.076	49.339	104.4	159	35.846	164.4	50.226	In	2:26.070 P	
48	33.804	172.0	47.151	51.241	103.2	160	Out	163.9	49.725	50.501	105.6	6:25.208
49	31.835	178.8	47.885	49.638	106.3	161	32.502	174.8	48.779	51.099	105.3	2:12.380
50	31.497	178.8	46.993	48.884	2:07.374	162	32.712	169.6	46.943	50.615	104.4	2:10.270
51	31.713	178.5	47.233	49.174	104.1	163	32.228	171.5	47.394	50.678	103.5	2:10.300
52	31.963	176.8	46.486	49.329	2:07.778	164	32.502	171.2	46.975	49.928	105.1	2:09.405
53	31.255	178.2	46.253	48.916	2:06.424	165	32.854	170.9	47.894	49.122	104.7	2:09.870
54	31.542	176.8	46.898	50.352	105.8	166	32.035	172.5	47.736	50.018	105.6	2:09.789
55	31.723	178.2	46.337	48.636	105.4	167	32.936	170.1	47.522	50.586	103.6	2:11.044
56	31.761	175.1	46.070	49.449	2:07.280	168	32.177	170.6	48.472	50.252	105.8	2:10.901
57	31.731	175.1	49.102	49.127	105.4	169	32.370	170.9	47.734	50.146	104.5	2:10.250
58	32.003	176.5	47.074	52.954	2:10.031	170	32.108	173.4	47.808	49.943	103.7	2:09.859
59	31.769	175.1	46.762	49.538	105.3	171	31.963	172.5	48.214	49.965	104.9	2:10.142
60	31.964	177.3	45.810	48.276	106.4	172	32.020	171.2	47.842	50.144	107.0	2:10.006
61	32.242	179.7	45.812	48.184	106.5	173	32.155	171.7	48.132	50.253	104.5	2:10.540
62	31.585	177.9	45.934	In	2:10.301 P	174	32.479	171.2	48.392	50.176	105.2	2:11.047
63	Out	163.2	51.839	52.249	104.7	175	32.157	172.3	47.277	50.402	103.8	2:09.836
64	33.589	161.7	49.255	52.634	105.6	176	32.098	171.5	47.160	52.426	84.8	2:11.684
65	32.498	176.2	49.190	51.060	105.8	177	34.397	169.6	48.295	51.133	104.2	2:13.825
66	32.377	175.3	47.229	50.511	106.4	178	32.353	172.8	48.627	50.764	100.4	2:11.744
67	32.329	171.5	46.462	50.436	102.7	179	32.443	172.8	47.855	50.589	104.1	2:10.887
68	32.287	168.5	47.183	50.322	106.2	180	31.885	172.0	48.329	50.191	104.4	2:10.405
69	32.324	173.7	56.275	50.248	104.9	181	32.534	171.2	47.249	50.493	105.3	2:10.276
70	32.471	174.8	47.437	49.985	109.5	182	32.322	168.0	49.183	50.535	105.0	2:12.040
71	31.826	176.8	46.879	49.727	107.5	183	31.491	172.5	48.372	48.932		2:08.795
72	31.935	177.1	48.077	50.146	106.2	184	31.651	173.4	47.847	50.367	106.3	2:09.865
73	32.327	177.9	47.384	49.730	105.9	185	32.106	173.4	47.422	48.940	107.8	2:08.468
74	32.331	174.8	47.750	49.479	107.2	186	31.878	173.9	47.454	49.664	105.6	2:08.996
75	31.908	176.8	49.120	49.543	107.9	187	31.978	171.5	48.088	50.022	106.9	2:10.088
76	31.517	179.7	47.086	48.860	107.8	188	32.843	172.3	48.052	49.777	106.1	2:10.672
77	31.870	173.4	46.813	49.002	107.8	189	31.614	175.3	48.524	49.357	108.0	2:09.495
78	32.396	172.8	46.764	49.403	104.8	190	31.603	173.1	48.881	49.167	107.4	2:09.651
79	31.866	176.2	47.009	50.889	107.0	191	31.364	176.2	47.676	50.306	103.9	2:09.346
80	31.748	175.6	47.430	48.811	107.9	192	32.650	172.8	47.940	50.477	105.4	2:11.067
81	32.002	174.5	46.608	51.079	98.8	193	33.093	169.6	49.313	In		2:17.942 P
82	33.078	172.8	46.967	49.058	104.7	194	Out	167.0	49.137	In		4:36.949 P
83	32.080	179.4	47.375	50.312	106.0	195	Out	172.5	46.604	48.236	103.5	12:26.309
84	31.851	174.2	46.544	48.999	108.2	196	31.909	173.7	46.837	48.825	86.9	2:07.571
85	31.462	178.5	47.083	48.677	108.3	197	32.567	177.6	46.922	49.449	84.5	2:08.938
86	32.371	176.2	46.361	49.475	108.8	198	32.504	179.1	46.345	47.477	107.5	2:06.326
87	31.181	179.7	46.509	49.424	108.3	199	30.821	179.4	46.127	48.370	105.6	2:05.318
88	32.262	174.5	46.384	49.058	103.2	200	31.222	178.8	46.528	48.296	106.3	2:06.046
89	32.470	179.1	46.303	48.629	106.3	201	31.101	180.3	45.940	48.773	103.6	2:05.814
90	32.009	177.6	47.081	49.202	108.7	202	31.325	179.7	45.879	49.789	103.2	2:06.993
91	31.729	171.5	46.674	49.307	106.0	203	32.339	175.9	46.915	49.980	102.1	2:09.234
92	31.700	175.1	46.687	49.241	106.6	204	33.231	168.5	47.287	49.479	102.6	2:09.997
93	32.103	173.1	46.900	50.151	107.2	205	33.231	155.0	56.356	59.115	90.4	2:28.702
94	31.587	177.1	46.949	In	2:12.754 P	206	40.903	134.6	1:01.105	56.116	80.6	2:38.124
95	Out	153.1	50.997	53.688	99.3	207	59.046	103.9	55.272	53.209	105.2	2:47.527
96	34.629	158.7	50.205	51.370	105.2	208	32.878	178.8	48.318	49.537	99.7	2:10.733
97	34.254	164.7	50.162	52.248	104.2	209	32.160	176.8	46.504	49.249	105.5	2:07.913
98	35.200	168.5	49.808	51.621	104.8	210	32.365	174.5	46.488	48.808	101.4	2:07.661
99	33.745	170.4	50.210	50.950	106.7	211	32.326	177.1	46.401	48.693		2:07.420
100	33.386	167.2	49.601	53.492	102.0	212	31.945	173.9	46.432	48.838	105.9	2:07.215
101	33.344	172.3	48.680	53.591	105.2	213	31.995	170.1	46.922	48.730	105.5	2:07.647
102	35.398	163.4	49.187	51.252	107.8	214	32.562	171.7	46.525	50.011	98.9	2:09.098
103	33.550	171.7	49.188	54.583	103.0	215	32.247	171.7	46.374	50.324	98.4	2:08.945
104	32.808	171.7	48.697	50.941	104.9	216	32.902	170.6	47.757	49.890	104.1	2:10.549
105	33.472	173.4	48.262	52.716	104.8	217	32.440	172.5	46.649	49.844	98.8	2:08.933
106	36.894	167.0	49.806	51.182	104.0	218	32.484	173.4	46.718	49.267		2:08.469

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

107	33.633	168.8	48.469	53.161	101.8	2:15.263	219	32.406	172.0	47.511	51.223	99.2	2:11.140
108	33.869	173.4	47.587	51.621	103.2	2:13.077	220	35.391	163.2	48.142	51.010	101.4	2:14.543
109	33.499	146.0	47.957	51.551	101.0	2:13.007	221	33.226	168.8	48.392	50.265	102.6	2:11.883
110	34.889	169.0	47.699	51.053	102.5	2:13.641	222	33.373	166.5	48.299	In		2:20.945 P
111	34.002	163.4	48.505	52.593	106.6	2:15.100	223	Out	104.3	1:09.959	1:23.087	49.6	42:46.999
112	32.401	174.8	48.187	49.997	104.4	2:10.585	224	51.113	101.1	1:15.140	1:12.181	65.7	3:18.434

299 NUTTAPON/DANUWAT/KUNAT/NATHAYOS										HONDA CITY									
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	34.973	156.6	50.224		In			2:18.354	P	108	32.300	174.8	49.680		51.543	88.2		2:13.523	
2	Out	170.4	48.902		48.896	102.9		4:02.750		109	32.392	173.1	50.705		49.522	93.1		2:12.619	
3	31.880	175.1	46.576		48.966	102.7		2:07.422		110	32.554	172.8	48.082		48.883	96.7		2:09.519	
4	31.521	176.2	47.757		49.206	102.2		2:08.484		111	31.931	174.2	47.175		49.454	100.5		2:08.560	
5	32.504	174.5	46.706		48.755	101.0		2:07.965		112	31.902	171.7	47.934		48.858	101.4		2:08.694	
6	32.551	170.4	47.389		48.883	101.9		2:08.823		113	31.599	174.2	47.347		48.668	102.1		2:07.614	
7	32.828	173.1	49.367		49.547	101.2		2:11.742		114	31.687	172.8	47.537		50.042	100.6		2:09.266	
8	31.999	173.1	47.004		49.670	102.4		2:08.673		115	31.642	176.2	46.932		48.690	98.9		2:07.264	
9	31.356	170.9	47.501		48.668	103.3		2:07.525		116	32.174	167.2	47.881		48.462	100.9		2:08.517	
10	31.671	171.2	47.293		52.832	72.9		2:11.796		117	31.863	171.5	46.728		48.429	103.3		2:07.020	
11	38.531	137.7	49.700		52.775	90.9		2:21.006		118	32.276	170.9	47.838		50.521	97.5		2:10.635	
12	33.173	172.8	50.121		56.816	85.8		2:20.110		119	32.160	171.2	47.825		47.892	102.0		2:07.877	
13	39.106	97.4	1:05.786		1:06.582	100.3		2:51.474		120	31.737	173.4	46.342		47.666	103.3		2:05.745	
14	32.040	175.1	47.327		49.415	101.7		2:08.782		121	31.149	174.5	47.090		47.909	102.0		2:06.148	
15	32.266	174.8	47.260		51.420	101.8		2:10.946		122	32.241	167.2	48.661		48.464	102.6		2:09.366	
16	32.498	173.4	46.500		48.980	99.1		2:07.978		123	31.656	172.5	47.482		48.125	102.9		2:07.263	
17	32.290	178.8	47.568		48.945	101.5		2:08.803		124	33.271	170.1	46.616		49.979	96.2		2:09.866	
18	31.938	177.9	46.768		48.890	99.4		2:07.596		125	32.070	172.5	46.903		47.474	102.2		2:06.447	
19	32.067	173.7	46.968		49.208	102.2		2:08.243		126	31.726	173.4	45.839		48.358	99.7		2:05.923	
20	31.954	172.3	47.290		49.276	100.7		2:08.520		127	31.918	172.3	46.664		47.856	102.0		2:06.438	
21	32.979	171.2	46.730		48.524	102.5		2:08.233		128	31.810	170.6	46.398		48.168	102.8		2:06.376	
22	31.585	177.3	47.052		48.635	102.9		2:07.272		129	03:41.101	156.4	48.980		49.400	96.0		1:05:19.481	P
23	31.987	172.3	46.740		48.576	101.7		2:07.303		130	32.217	172.8	47.418		48.523	101.3		2:08.158	
24	32.125	173.4	46.944		48.969	100.7		2:08.038		131	31.780	171.2	46.431		48.640	101.4		2:06.851	
25	31.787	175.6	46.613		48.605	102.4		2:07.005		132	31.834	174.5	48.565		48.213	101.6		2:08.612	
26	32.108	177.3	47.343		49.329	97.9		2:08.780		133	31.689	172.8	46.633		48.823	101.6		2:07.145	
27	32.227	173.4	46.856		48.749	102.6		2:07.832		134	31.350	174.5	46.898		49.432	98.1		2:07.680	
28	31.818	177.1	46.674		48.850	96.7		2:07.342		135	31.782	172.8	47.257		48.481	100.0		2:07.520	
29	32.174	173.7	46.920		48.530	103.3		2:07.624		136	31.938	172.3	46.306		48.005	101.2		2:06.249	
30	31.780	173.1	46.884		48.714	102.1		2:07.378		137	31.380	175.1	46.323		47.750	101.1		2:05.453	
31	31.966	173.9	46.780		48.481	101.7		2:07.227		138	32.495	172.5	48.307		48.040	100.6		2:08.842	
32	32.124	172.5	47.394		48.931	102.6		2:08.449		139	31.724	172.3	46.373		48.467	101.2		2:06.564	
33	32.033	172.8	47.191		49.221	101.4		2:08.445		140	31.973	170.1	46.946		49.908	101.6		2:08.827	
34	32.422	172.0	47.054		50.610	102.4		2:10.086		141	31.818	172.3	46.854		48.593	98.9		2:07.265	
35	32.791	164.7	47.518		49.156	99.8		2:09.465		142	32.121	170.6	46.971		48.881	101.3		2:07.973	
36	31.676	174.5	46.710		49.145	102.8		2:07.531		143	31.398	174.2	46.661		49.089	94.9		2:07.148	
37	31.686	173.7	46.562		48.596	100.2		2:06.844		144	31.910	173.7	46.429		48.701	100.9		2:07.040	
38	31.607	172.8	46.698		48.491	103.2		2:06.796		145	31.443	174.8	46.875		49.690	95.3		2:08.008	
39	31.875	172.5	46.550		48.795	100.7		2:07.220		146	31.760	176.5	47.211		49.190	101.1		2:08.161	
40	32.242	174.2	46.792		48.692	100.5		2:07.726		147	31.509	176.2	46.665		48.902	99.7		2:07.076	
41	32.252	170.9	47.099		48.667	101.9		2:08.018		148	31.769	173.9	46.427		49.106	98.6		2:07.302	
42	31.570	174.8	47.263		48.996	100.1		2:07.829		149	31.660	175.9	46.713		48.870	101.0		2:07.243	
43	31.835	175.6	47.412		49.045	101.3		2:08.292		150	31.492	173.7	46.652		48.604	100.8		2:06.748	
44	32.391	168.0	47.956		In			2:22.381	P	151	31.527	175.6	46.563		48.292	98.2		2:06.382	
45	Out	167.7	51.611		51.326	101.4		6:04.097		152	31.732	172.8	46.568		48.168	102.2		2:06.468	
46	32.456	172.8	48.653		50.348	98.8		2:11.457		153	31.506	173.4	46.928		48.457	101.7		2:06.891	
47	32.925	175.9	48.029		49.241	97.6		2:10.195		154	31.325	174.2	46.466		48.066	100.8		2:05.857	
48	32.522	172.3	47.540		50.247	99.7		2:10.309		155	31.301	173.9	46.871		47.934	102.1		2:06.106	
49	32.693	167.5	47.572		50.532	100.3		2:10.797		156	31.103	177.3	46.908		48.808	100.7		2:06.819	
50	32.457	172.0	47.501		50.202	99.2		2:10.160		157	31.042	177.3	46.951		48.322	96.9		2:06.315	
51	32.187	173.4	47.358		49.397	99.3		2:08.942		158	31.609	174.2	46.738		48.161	100.7		2:06.508	
52	32.586	171.2	47.288		49.101	99.1		2:08.975		159	31.662	173.4	47.479		47.992	100.8		2:07.133	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

53	32.628	171.7	47.542	49.642	99.9	2:09.812	160	31.610	170.9	47.767	49.271	98.8	2:08.648
54	31.652	175.6	49.170	49.193	99.9	2:10.015	161	31.664	169.3	46.840	48.228	100.6	2:06.732
55	31.878	173.4	47.036	49.540	100.6	2:08.454	162	31.448	174.5	46.819	In		2:12.248 P
56	31.609	173.1	47.317	49.791	98.3	2:08.717	163	Out	157.7	47.047	48.819	103.1	6:50.563
57	32.235	172.3	47.082	49.550	100.2	2:08.867	164	31.815	172.0	46.745	48.268	99.8	2:06.828
58	32.018	164.4	47.887	49.113	99.2	2:09.018	165	31.566	173.1	47.304	48.728	102.1	2:07.598
59	32.094	170.4	47.201	49.563	100.4	2:08.858	166	31.574	172.0	46.648	49.278	102.4	2:07.500
60	32.108	171.7	47.060	49.140	100.4	2:08.308	167	32.206	170.9	47.798	48.521	102.0	2:08.525
61	32.012	172.3	47.234	49.533	99.3	2:08.779	168	31.366	175.3	47.239	48.307	100.4	2:06.912
62	31.969	173.1	46.980	48.560	99.5	2:07.509	169	31.463	174.8	47.678	48.273	102.4	2:07.414
63	31.720	174.2	46.932	48.647	100.9	2:07.299	170	31.926	173.1	46.556	48.453	102.6	2:06.935
64	31.923	173.1	46.868	49.581	101.5	2:08.372	171	31.602	174.5	47.883	48.604	102.3	2:08.089
65	32.081	171.7	47.048	48.821	101.6	2:07.950	172	31.769	172.8	46.892	48.836	102.6	2:07.497
66	31.679	173.1	46.787	49.041	101.1	2:07.507	173	31.742	173.7	46.523	48.362	103.3	2:06.627
67	31.950	172.8	47.419	49.192	101.9	2:08.561	174	31.066	174.5	47.636	47.941	102.9	2:06.643
68	31.879	172.0	46.851	49.535	101.2	2:08.265	175	31.524	175.1	46.537	48.955	101.9	2:07.016
69	31.602	174.5	47.034	49.221	99.7	2:07.857	176	31.578	174.5	46.697	48.377	102.8	2:06.652
70	31.913	171.5	46.540	48.878	99.4	2:12.321	177	33.363	123.3	57.120	59.270	85.7	2:29.753
71	31.689	173.1	48.644	49.001	100.7	2:09.334	178	40.506	113.1	1:01.469	56.269	78.0	2:38.244
72	31.976	172.5	46.565	48.801	102.4	2:07.342	179	59.146	106.4	54.692	54.045	100.2	2:47.883
73	31.708	174.5	46.486	48.403	100.1	2:06.597	180	32.551	170.1	49.227	50.028	92.6	2:11.806
74	31.428	177.1	46.377	In		2:12.320 P	181	32.799	175.3	47.442	50.051	99.6	2:10.292
75	Out	170.1	49.184	49.817	100.1	4:17.789	182	31.522	178.5	46.685	48.996	102.9	2:07.203
76	33.276	171.7	50.012	50.485	98.5	2:13.773	183	31.638	174.5	46.265	48.038		2:05.941
77	32.927	173.4	49.176	49.576	101.5	2:11.679	184	31.070	177.1	46.512	48.804	103.7	2:06.386
78	32.399	172.3	48.603	49.515	102.0	2:10.517	185	31.614	172.3	47.515	48.837	103.6	2:07.966
79	32.379	170.9	47.799	49.294	102.1	2:09.472	186	31.501	172.0	47.314	49.768	96.3	2:08.583
80	32.357	171.2	47.385	49.052	101.1	2:08.794	187	32.249	174.5	46.395	49.960		2:08.604
81	32.154	173.4	47.340	49.291	98.8	2:08.785	188	32.770	172.3	46.824	48.463	103.6	2:08.057
82	32.199	176.8	47.324	49.968	101.0	2:09.491	189	31.351	177.1	46.396	48.140	103.0	2:05.887
83	32.902	175.6	48.923	49.519	102.7	2:11.344	190	31.445	175.3	46.882	48.938	104.1	2:07.265
84	32.225	173.4	47.305	50.953	96.0	2:10.483	191	31.141	177.1	46.259	49.404	98.8	2:06.804
85	32.866	171.5	47.124	49.076	103.1	2:09.066	192	32.257	171.5	46.672	48.118	103.4	2:07.047
86	32.011	171.5	47.102	49.069	103.3	2:08.182	193	31.205	176.5	46.674	48.375	100.3	2:06.254
87	32.530	170.4	47.190	48.751	101.4	2:08.471	194	31.314	176.5	48.532	49.582	101.6	2:09.428
88	32.526	171.2	47.094	48.608	103.4	2:08.228	195	31.455	177.3	46.877	48.492	102.2	2:06.824
89	32.104	171.5	47.327	49.598	102.1	2:09.029	196	31.639	175.1	46.550	49.356	98.0	2:07.545
90	32.979	172.0	47.449	48.418	104.7	2:08.846	197	33.170	173.1	46.715	49.888	101.9	2:09.773
91	32.113	173.1	47.201	50.032	102.4	2:09.346	198	31.651	174.2	46.708	In		2:10.520 P
92	32.177	172.5	48.334	48.639	104.2	2:09.150	199	Out	168.0	48.911	49.680	101.2	7:05.685
93	31.564	175.3	46.933	48.679	103.1	2:07.176	200	31.979	170.1	48.132	49.339	99.6	2:09.450
94	32.533	170.9	47.192	48.565	103.2	2:08.290	201	32.278	170.6	48.355	49.262	100.3	2:09.895
95	32.194	172.3	47.770	48.182	103.9	2:08.146	202	32.465	169.8	47.781	49.840	100.4	2:10.086
96	31.674	175.3	47.094	48.619	102.6	2:07.387	203	32.639	169.6	48.190	50.223	99.0	2:11.052
97	32.019	172.8	47.696	48.336	102.4	2:08.051	204	32.147	170.9	47.892	49.855	97.6	2:09.894
98	32.241	175.1	46.694	48.981	101.9	2:07.916	205	32.517	169.0	47.668	48.861	101.4	2:09.046
99	32.019	172.5	47.168	49.315	95.7	2:08.502	206	32.319	169.3	47.432	48.716	102.3	2:08.467
100	32.940	172.0	47.869	48.385	101.7	2:09.194	207	32.411	169.0	47.451	49.443	98.7	2:09.305
101	32.056	172.3	46.454	49.461	102.8	2:07.971	208	32.543	171.2	48.309	48.948	100.5	2:09.800
102	31.966	172.8	46.936	48.762	104.2	2:07.664	209	32.271	173.4	50.040	50.188	97.8	2:12.499
103	31.698	175.3	48.026	49.878	98.2	2:09.602	210	32.542	170.9	47.927	48.585	100.9	2:09.054
104	32.298	172.3	47.106	In		2:14.466 P	211	32.708	168.8	47.141	49.545	98.0	2:09.394
105	Out	164.9	47.262	49.588	103.2	4:47.113	212	32.303	171.2	48.799	50.454	99.1	2:11.556
106	31.833	173.1	46.861	49.310	100.0	2:08.004	213	32.655	170.9	48.797	49.331	99.9	2:10.783
107	32.114	160.8	49.207	49.664	94.0	2:10.985	214	32.874	168.3	48.964	49.853	97.2	2:11.691

302 WERAPONG/VORAPOD/NATAKORN										HONDA BRIO									
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	38.685	155.0	51.952		53.601	87.8		2:24.238		123	35.754	152.6	53.746		53.640	91.6		2:23.140	
2	35.222	156.4	52.983		53.820	94.7		2:22.025		124	35.534	152.8	51.709		53.382	90.5		2:20.625	
3	38.924	149.1	51.967		54.053	92.9		2:24.944		125	36.624	149.5	52.420		53.800	90.8		2:22.844	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

4	34.542	156.8	51.358	52.706	93.7	2:18.606	126	35.519	148.4	51.554	54.125	91.9	2:21.198
5	34.517	155.7	50.621	54.042	92.2	2:19.180	127	35.720	151.6	50.619	53.241	91.8	2:19.580
6	34.638	156.4	50.906	52.782	94.2	2:18.326	128	35.286	150.7	52.690	52.818	92.0	2:20.794
7	36.451	153.5	50.785	54.027	92.6	2:21.263	129	35.050	153.7	50.931	53.647	89.1	2:19.628
8	34.758	156.8	51.135	53.395	90.5	2:19.288	130	35.513	153.1	51.752	53.636	90.2	2:20.901
9	35.054	154.4	50.774	54.607	89.4	2:20.435	131	35.985	151.1	51.464	53.527	91.1	2:20.976
10	35.140	155.0	55.801	1:02.901	85.0	2:33.842	132	35.713	151.6	52.059	52.861	91.9	2:20.633
11	35.838	154.8	52.234	1:09.533	84.7	2:37.605	133	34.762	154.8	51.312	53.539	90.3	2:19.613
12	48.031	92.2	1:11.263	1:06.060	87.6	3:05.354	134	37.167	148.2	51.324	52.580	92.8	2:21.071
13	36.054	155.7	51.412	52.393	94.4	2:19.859	135	34.943	151.3	51.319	53.729	93.8	2:20.991
14	34.714	157.5	51.671	52.440	91.8	2:18.825	136	35.285	152.0	50.862	52.541	91.7	2:18.688
15	34.976	158.9	1:06.253	53.930	85.9	2:35.159	137	36.240	149.5	50.758	52.828	91.2	2:19.826
16	35.285	151.8	50.601	55.559	91.0	2:21.445	138	34.983	154.1	50.622	53.125	91.7	2:18.730
17	36.261	156.8	52.123	In		2:28.693	P 139	35.551	150.1	1:17.854	In		
18	Out	146.4	52.326	53.298	90.9	4:07.894	140	Out	147.4	50.768	53.422	91.6	3:59.305
19	35.782	149.1	51.590	53.574	89.8	2:20.946	141	35.964	151.3	51.734	54.253	92.6	2:21.951
20	35.350	153.1	50.460	53.416	91.6	2:19.226	142	36.456	153.3	51.929	55.640	91.3	2:24.025
21	35.023	153.9	50.983	53.000	92.8	2:19.006	143	35.316	152.4	50.532	54.826	85.9	2:20.674
22	35.202	152.6	50.070	52.239	92.7	2:17.511	144	36.721	153.5	50.985	52.875	92.3	2:20.581
23	34.768	157.3	50.021	52.431	93.1	2:17.220	145	35.437	150.7	50.630	53.712	90.3	2:19.779
24	35.912	150.7	49.913	54.298	91.2	2:20.123	146	35.652	151.6	50.624	53.435	91.3	2:19.711
25	34.613	<u>159.4</u>	49.906	52.706	90.2	2:17.225	147	35.739	151.3	51.239	52.615	93.1	2:19.593
26	35.418	158.4	<u>49.862</u>	52.622	92.5	2:17.902	148	35.299	153.5	52.593	54.950	93.2	2:22.842
27	34.696	157.3	52.950	53.055	92.6	2:20.701	149	35.470	149.9	52.137	53.813	92.1	2:21.420
28	35.277	151.3	51.202	53.853	92.5	2:20.332	150	35.827	149.3	51.505	53.434	92.3	2:20.766
29	35.015	150.5	50.886	In		2:29.853	P 151	35.972	148.6	51.368	In		2:29.909
30	Out	150.9	51.085	52.661	91.4	3:47.481	152	Out	144.5	53.538	1:06.346	85.9	5:19.226
31	34.996	155.0	51.669	53.375	89.4	2:20.040	153	35.661	152.8	51.614	In		2:26.489
32	35.496	151.6	50.577	52.738	92.9	2:18.811	154	Out	147.2	51.292	53.146	87.7	4:47.429
33	35.350	151.1	50.456	52.701	92.7	2:18.507	155	35.673	152.2	50.802	52.511	89.1	2:18.986
34	35.776	147.2	52.202	52.318	92.3	2:20.296	156	35.417	151.6	50.464	52.488	90.3	2:18.369
35	35.518	151.8	52.705	52.074	91.9	2:20.297	157	35.031	153.1	50.143	51.938	89.6	<u>2:17.112</u>
36	36.079	150.5	50.563	53.161	88.7	2:19.803	158	34.806	155.0	50.924	52.384	90.6	2:18.114
37	35.445	154.1	52.023	52.067	92.5	2:19.535	159	35.241	153.1	50.281	51.691	89.6	2:17.213
38	34.704	154.6	50.686	52.659	92.9	2:18.049	160	35.218	154.1	51.241	51.874	89.9	2:18.333
39	35.039	151.1	51.190	In		2:28.639	P 161	35.218	155.7	50.318	53.486	86.3	2:19.022
40	Out	145.4	52.223	55.957	89.0	3:49.922	162	35.069	152.0	50.350	51.974	89.7	2:17.393
41	35.407	155.9	51.991	53.290	92.9	2:20.688	163	34.920	156.1	50.744	52.635	89.4	2:18.299
42	36.115	152.2	51.617	52.189	92.9	2:19.921	164	34.957	153.1	50.835	52.151		2:17.943
43	34.868	155.0	50.906	53.351	92.0	2:19.125	165	35.151	153.3	50.786	52.141	89.3	2:18.078
44	35.332	151.8	50.147	52.429	92.6	2:17.908	166	34.987	155.5	50.045	52.539	89.8	2:17.571
45	35.177	152.8	50.838	53.297	92.6	2:19.312	167	35.397	153.5	50.308	51.647	92.1	2:17.352
46	35.244	152.6	54.567	55.942	92.9	2:25.753	168	34.978	153.5	50.540	52.058	96.0	2:17.576
47	35.465	153.1	51.410	52.824	92.9	2:19.699	169	34.381	153.9	51.770	52.897	93.3	2:19.048
48	36.064	153.7	51.144	53.511	92.4	2:20.719	170	34.475	155.0	50.297	52.767		2:17.539
49	35.121	155.7	51.704	54.844	93.9	2:21.669	171	34.782	154.4	50.112	52.616	85.6	2:17.510
50	35.604	153.5	51.582	52.984	92.5	2:20.170	172	35.575	152.4	50.747	<u>51.618</u>	92.9	2:17.940
51	36.983	150.9	51.300	52.587	87.4	2:20.870	173	<u>34.056</u>	158.7	49.965	53.109	84.8	2:17.130
52	35.761	150.9	50.496	53.207	92.4	2:19.464	174	35.569	155.5	52.654	55.710	88.8	2:23.933
53	35.533	149.9	50.825	53.158	92.4	2:19.516	175	34.318	157.3	51.680	51.662	92.1	2:17.660
54	35.703	150.5	50.148	52.758	85.0	2:18.609	176	34.749	152.8	51.684	In		2:24.304
55	36.845	150.5	1:09.656	52.967	92.7	2:39.468	177	Out	147.4	52.812	53.602	90.5	4:16.387
56	35.265	152.2	51.244	52.558	91.6	2:19.067	178	35.610	152.4	52.241	53.485	92.5	2:21.336
57	35.320	157.3	53.105	52.708	92.6	2:21.133	179	35.216	152.6	55.003	54.515	90.5	2:24.734
58	35.945	151.6	50.584	52.787	87.2	2:19.316	180	36.830	152.0	52.632	56.898	92.3	2:26.360
59	35.361	153.9	50.973	52.594	92.5	2:18.928	181	35.457	154.1	52.036	52.374	91.7	2:19.867
60	34.946	154.4	50.771	52.927	92.9	2:18.644	182	34.762	155.5	50.690	52.569	91.7	2:18.021
61	35.122	151.6	50.962	53.795	90.2	2:19.879	183	34.687	155.9	50.343	53.119	90.4	2:18.149
62	34.951	154.1	50.850	52.835	92.4	2:18.636	184	35.012	154.4	50.898	55.854	88.3	2:21.764
63	35.077	153.1	51.484	53.129	92.5	2:19.690	185	36.109	151.1	51.028	52.332	92.6	2:19.469
64	35.344	151.3	50.580	52.568	93.1	2:18.492	186	35.576	154.1	50.620	52.372	91.8	2:18.568
65	35.091	154.4	51.381	52.789	94.4	2:19.261	187	35.043	153.3	50.391	51.914	92.2	2:17.348

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

66	34.806	155.0	50.294	52.944	92.5	2:18.044	188	35.525	151.8	50.536	53.059	93.0	2:19.120
67	35.437	152.2	51.021	53.431	91.3	2:19.889	189	34.724	153.3	50.401	52.122	91.1	2:17.247
68	35.120	154.4	51.261	54.429	92.3	2:20.810	190	35.333	155.2	50.384	51.963	91.3	2:17.680
69	34.669	155.2	50.416	In		2:25.575	P 191	34.634	154.1	51.418	52.001	91.8	2:18.053
70	Out	146.8	52.616	54.870		4:01.260	192	34.812	154.8	51.449	52.775	86.7	2:19.036
71	36.134	152.8	51.441	53.663	89.3	2:21.238	193	34.979	155.5	52.348	52.123	93.3	2:19.450
72	35.412	150.9	51.167	52.972	88.1	2:19.551	194	34.531	157.5	50.593	52.391	91.6	2:17.515
73	35.667	152.0	51.105	53.671		2:20.443	195	34.438	154.1	50.793	54.973	91.1	2:20.204
74	36.341	152.2	51.287	52.996	89.7	2:20.624	196	35.173	155.5	51.933	52.891	91.4	2:19.997
75	35.321	155.2	54.194	52.915		2:22.430	197	35.014	153.7	51.009	52.264	90.5	2:19.287
76	35.892	153.3	50.738	53.382	88.1	2:20.012	198	34.952	152.8	54.084	52.486	92.3	2:21.522
77	35.506	156.1	50.856	52.989	80.1	2:19.351	199	35.267	151.8	50.686	53.210	93.3	2:19.163
78	35.872	155.5	50.287	52.978	85.8	2:19.137	200	35.797	150.9	51.518	54.017	91.3	2:21.332
79	35.479	153.3	50.613	1:00.526	77.8	2:26.618	201	35.412	151.1	51.930	52.541	92.6	2:19.883
80	36.818	153.1	52.177	53.023	93.7	2:22.018	202	34.838	153.9	51.763	53.036	92.1	2:19.637
81	34.771	155.9	51.088	52.562	90.1	2:18.421	203	34.724	155.9	50.692	54.581	91.8	2:19.997
82	36.942	150.3	51.170	53.678	87.8	2:21.790	204	35.359	153.5	52.302	54.700	91.7	2:22.361
83	35.512	154.1	51.040	52.790	87.7	2:19.342	205	35.522	151.8	52.814	52.597	90.9	2:20.933
84	36.008	150.3	51.600	53.725	87.9	2:21.333	206	35.312	152.8	50.908	52.329	91.4	2:18.549
85	35.723	152.2	52.437	53.190	89.1	2:21.350	207	35.002	153.5	51.772	52.509	91.1	2:19.283
86	34.976	151.1	52.495	53.261		2:20.732	208	35.234	153.5	52.787	In		2:31.133
87	35.031	156.1	50.691	52.721	88.4	2:18.443	209	Out	141.6	56.045	59.468	89.0	4:50.044
88	35.682	152.6	50.627	54.407		2:20.716	210	37.295	141.8	57.482	1:03.310	84.3	2:38.087
89	35.909	152.0	51.076	54.039	88.3	2:21.024	211	40.731	142.2	53.303	1:03.314	67.1	2:37.348
90	35.206	152.8	50.319	52.095	90.0	2:17.620	212	57.711	117.9	56.078	52.950	88.9	2:46.739
91	35.479	152.0	51.386	51.701		2:18.566	213	34.743	156.6	51.648	53.181	88.7	2:19.572
92	35.710	153.1	51.411	52.119		2:19.240	214	35.026	154.4	50.577	54.479	87.2	2:20.082
93	35.157	152.0	50.926	53.196	81.6	2:19.279	215	34.864	158.2	51.664	53.116	89.1	2:19.644
94	35.742	153.5	50.194	53.695	84.4	2:19.631	216	34.811	155.9	52.014	In		2:36.422
95	35.104	153.9	52.833	52.041	88.5	2:19.978	217	Out	150.7	53.002	54.153	88.6	3:53.170
96	35.017	153.1	51.890	52.323	88.4	2:19.230	218	35.273	152.2	51.729	53.659	88.1	2:20.661
97	35.382	153.1	51.968	In		2:24.774	P 219	35.067	154.4	52.967	53.531	87.6	2:21.565
98	Out	146.4	54.409	54.312	90.8	5:50.752	220	35.245	155.5	50.024	52.987	88.8	2:18.256
99	36.064	149.9	51.886	52.543	91.1	2:20.493	221	35.025	155.2	50.490	53.321	88.6	2:18.836
100	35.693	154.4	50.465	52.954	90.8	2:19.112	222	35.471	155.5	54.225	54.560	88.3	2:24.256
101	35.217	150.3	50.704	54.115	87.7	2:20.036	223	35.353	155.2	52.177	54.087	87.9	2:21.617
102	36.595	151.3	50.882	52.729	92.8	2:20.206	224	35.116	152.4	50.683	55.023	88.2	2:20.822
103	35.532	149.1	50.194	52.108	93.2	2:17.834	225	36.354	152.8	52.227	53.745	88.4	2:22.326
104	35.402	150.1	51.481	52.212	91.4	2:19.095	226	35.379	154.8	52.848	In		2:29.463
105	34.370	158.2	50.305	52.981	90.9	2:17.656	227	Out	149.5	57.393	56.712	92.5	4:11.762
106	35.126	151.6	50.429	52.761	91.1	2:18.316	228	36.314	150.7	54.470	55.160	90.5	2:25.944
107	35.091	151.3	50.432	53.586	91.4	2:19.109	229	36.124	152.4	54.989	54.939	90.5	2:26.052
108	35.796	148.4	50.965	54.072	89.0	2:20.833	230	35.661	152.6	52.172	54.444	91.3	2:22.277
109	36.821	144.3	51.684	53.022	90.4	2:21.527	231	36.089	150.5	52.609	56.070	92.2	2:24.768
110	35.376	154.4	51.530	52.864	92.3	2:19.770	232	35.839	148.8	53.835	56.974	88.6	2:26.648
111	35.052	153.3	50.534	53.433	91.0	2:19.019	233	36.860	147.6	53.529	56.959	91.3	2:27.348
112	35.427	150.9	51.448	54.197	91.7	2:21.072	234	36.520	149.1	52.512	54.705	92.2	2:23.737
113	35.043	154.4	50.744	53.008	92.1	2:18.795	235	35.814	151.1	55.167	54.692	92.2	2:25.673
114	35.874	149.9	50.638	53.555	92.2	2:20.067	236	35.904	149.3	52.444	53.507	92.5	2:21.855
115	34.896	155.2	51.385	53.741	91.7	2:20.022	237	35.220	152.2	51.980	53.437	93.0	2:20.637
116	35.333	150.7	52.064	53.126	91.3	2:20.523	238	35.714	147.0	54.147	55.327	93.3	2:25.188
117	35.490	148.6	50.898	53.217	92.0	2:19.605	239	36.720	147.8	52.676	54.163	92.2	2:23.559
118	35.132	150.3	51.714	52.335	93.0	2:19.181	240	35.369	152.0	51.777	52.702	93.3	2:19.848
119	34.841	152.8	50.997	53.764	91.9	2:19.602	241	35.553	151.8	51.560	53.696	92.4	2:20.809
120	35.329	151.3	51.056	52.742	91.7	2:19.127	242	35.254	153.9	51.514	52.884	93.6	2:19.652
121	35.746	152.6	50.131	In		2:28.677	P 243	35.138	152.4	52.218	56.372	86.7	2:23.728
122	Out	147.6	54.609	54.006	91.4	4:40.947	244	37.888	153.9	54.637	59.747	88.2	2:32.272

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

303 CHANAPAN/PIPAT/PATTARAPON/ARIYAPOL										HONDA JAZZ									
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	36.623	167.0	50.638		53.550	95.2		2:20.811		51	33.816	165.4	51.671		51.543	102.7		2:17.030	
2	33.459	168.5	48.903		50.290	99.2		2:12.652		52	33.504	148.6	48.505		49.788	101.8		2:11.797	
3	34.529	160.5	50.743		51.102	100.2		2:16.374		53	32.421	160.5	50.710		52.651	103.4		2:15.782	
4	34.395	159.1	52.982		52.425	99.0		2:19.802		54	32.006	170.9	47.968		49.033	103.1		2:09.007	
5	34.534	157.3	49.150		52.932	98.0		2:16.616		55	33.363	169.3	47.406		49.656	103.1		2:10.425	
6	33.861	161.3	49.170		51.195	90.8		2:14.226		56	32.050	169.0	48.081		50.785	103.1		2:10.916	
7	33.444	163.7	48.481		51.070	98.8		2:12.995		57	31.918	170.4	47.011		48.514	102.6		2:07.443	
8	33.128	165.4	48.197		50.989	99.2		2:12.314		58	32.044	167.0	48.801		51.695	102.3		2:12.540	
9	35.198	157.3	49.325		51.425	98.5		2:15.948		59	31.855	171.7	46.660		49.093	101.8		2:07.608	
10	34.113	159.8	48.939		53.080	91.5		2:16.132		60	32.128	172.3	48.281		50.860	102.2		2:11.269	
11	37.216	130.9	1:01.007		1:41.766	83.3		3:19.989		61	32.101	171.7	48.330		49.084	101.7		2:09.515	
12	53.866	70.5	1:12.570		1:03.669	97.5		3:10.105		62	34.335	150.9	50.767		In			2:22.563	P
13	34.573	159.4	49.925		51.864	98.9		2:16.362		63	Out	136.6	51.003		50.278	101.8		7:05.208	
14	33.380	162.2	49.369		52.322	98.0		2:15.071		64	32.170	169.8	50.998		50.546	101.9		2:13.714	
15	33.482	166.2	49.721		51.075	98.5		2:14.278		65	32.854	172.8	47.425		50.660	100.6		2:10.939	
16	34.073	158.0	48.867		52.789	99.3		2:15.729		66	32.378	172.0	47.988		51.114	102.0		2:11.480	
17	34.117	161.3	56.643		In			2:33.391	P	67	32.139	173.7	47.646		50.358	102.9		2:10.143	
18	Out	133.6	52.120		In			3:39.032	P	68	32.238	163.4	48.647		49.766	101.8		2:10.651	
19	Out	120.0	52.105		51.359	97.4		55:58.402		69	32.224	172.0	48.895		50.381	102.1		2:11.500	
20	33.283	164.7	49.525		49.712	100.2		2:12.520		70	32.191	159.8	48.131		50.290	96.6		2:10.612	
21	33.323	170.1	47.990		49.545	100.6		2:10.858		71	32.898	170.9	49.195		51.019	97.9		2:13.112	
22	32.123	173.4	50.725		49.964	98.8		2:12.812		72	32.304	169.0	48.017		48.893	103.0		2:09.214	
23	32.628	165.4	47.589		49.678			2:09.895		73	32.921	161.7	47.486		50.253	98.6		2:10.660	
24	33.379	150.7	49.743		55.980	95.0		2:19.102		74	32.225	165.9	48.224		49.765	103.7		2:10.214	
25	33.718	160.1	49.285		49.759	99.9		2:12.762		75	31.693	171.2	47.717		49.435	103.9		2:08.845	
26	32.626	170.1	49.216		53.188	98.7		2:15.030		76	31.864	173.4	48.755		49.405			2:10.024	
27	32.109	171.7	47.954		49.737	99.5		2:09.800		77	32.513	171.5	47.368		49.025	102.3		2:08.906	
28	32.176	173.1	49.656		50.157	99.9		2:11.989		78	31.744	172.3	48.819		51.767			2:12.330	
29	32.888	169.6	47.661		49.323	99.2		2:09.872		79	32.318	173.1	49.221		49.094	102.8		2:10.633	
30	32.793	170.4	50.567		51.911	96.1		2:15.271		80	31.864	170.1	47.034		48.961			2:07.859	
31	32.384	171.2	49.389		49.695	101.1		2:11.468		81	34.371	171.2	46.631		50.109	102.1		2:11.111	
32	31.933	172.5	47.355		50.204	98.5		2:09.492		82	31.777	168.3	48.213		51.212	101.1		2:11.202	
33	32.317	170.1	49.603		53.085	96.8		2:15.005		83	32.339	165.7	48.016		49.893	104.0		2:10.248	
34	22:12.490	124.1	55.906		50.491	103.2		2:38.887	P	84	32.669	164.4	48.358		50.289	99.8		2:11.316	
35	32.400	172.3	46.680		50.065	103.1		2:09.145		85	32.163	172.5	47.156		50.883	97.7		2:10.202	
36	32.123	172.8	46.673		48.914	102.6		2:07.710		86	32.389	165.7	47.751		49.644	103.9		2:09.784	
37	32.416	167.7	47.423		49.119	103.5		2:08.958		87	32.051	169.6	47.513		49.559	102.1		2:09.123	
38	31.767	168.3	46.620		49.371	103.3		2:07.758		88	32.362	165.9	49.326		50.253	102.6		2:11.941	
39	32.446	172.3	47.096		50.289	102.9		2:09.831		89	32.433	172.3	49.560		49.600	103.1		2:11.593	
40	32.093	172.8	46.601		51.424	101.0		2:10.118		90	32.897	164.2	48.948		50.414	99.6		2:12.259	
41	32.568	168.5	46.702		49.591	103.5		2:08.861		91	32.242	173.1	47.396		50.139	100.3		2:09.777	
42	33.112	148.2	47.657		51.003	102.5		2:11.772		92	31.849	173.1	47.297		49.107	103.3		2:08.253	
43	32.283	168.0	49.257		49.292	102.8		2:10.832		93	32.377	170.9	48.092		49.383	101.5		2:09.852	
44	32.445	167.5	48.355		49.943	102.1		2:10.743		94	32.025	171.5	48.081		49.305	101.5		2:09.411	
45	33.322	167.7	47.258		50.877	103.5		2:11.457		95	32.128	172.3	46.681		50.395	98.4		2:09.204	
46	32.626	172.5	46.873		49.792	102.5		2:09.291		96	32.584	171.7	46.941		48.465	103.8		2:07.990	
47	32.242	165.9	46.981		48.707	103.0		2:07.930		97	31.747	170.1	48.935		49.211	101.8		2:09.893	
48	32.019	172.8	46.742		50.481	104.1		2:09.242		98	32.048	172.3	47.890		53.111	94.5		2:13.049	
49	32.434	167.5	48.209		50.741	103.7		2:11.384		99	32.359	168.3	48.500		49.207	101.4		2:10.066	
50	32.749	162.0	48.703		53.361	94.9		2:14.813		100	32.090	173.4	50.572		50.452	101.7		2:13.114	

305 NOPPON/TIRA/BHISANU/VUTHA										HONDA BRIO									
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	38.597	150.9	54.556		54.041	91.8		2:27.194		122	34.099	157.7	49.380		51.637			2:15.116	
2	35.336	158.2	56.685		56.509	92.3		2:28.530		123	34.513	156.1	49.402		51.002	95.7		2:14.917	
3	35.500	158.4	52.706		54.187	92.2		2:22.393		124	35.045	153.9	49.876		51.478	90.0		2:16.399	
4	34.640	161.0	51.202		54.714	92.5		2:20.556		125	34.758	156.1	50.336		51.209	90.9		2:16.303	
5	34.553	158.9	50.507		51.787	94.2		2:16.847		126	35.230	156.1	49.741		51.673	91.8		2:16.644	
6	34.307	161.5	51.732		52.524	94.8		2:18.563		127	34.943	154.1	51.928		51.474	90.9		2:18.345	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

7	34.553	158.9	53.042	53.071	94.1	2:20.666	128	34.491	149.5	52.338	51.496	92.2	2:18.325
8	35.899	157.3	51.011	53.731	90.3	2:20.641	129	34.854	152.2	50.211	In		2:26.503 P
9	34.652	158.9	51.228	55.160	89.6	2:21.040	130	Out	143.9	52.805	53.153	93.3	4:18.003
10	35.181	159.8	51.658	1:03.693	88.4	2:30.532	131	35.313	150.7	51.737	52.056	92.0	2:19.106
11	35.248	160.1	51.371	1:09.010	89.3	2:35.629	132	35.498	150.1	51.421	52.922	92.4	2:19.841
12	48.346	83.5	1:09.724	1:06.885	91.3	3:04.955	133	35.223	151.1	52.060	54.023	94.7	2:21.306
13	36.770	161.3	51.269	57.220	92.9	2:25.259	134	35.144	149.7	52.661	54.005	94.3	2:21.810
14	34.685	162.5	50.640	53.382	87.9	2:18.707	135	35.248	151.3	52.279	52.679	93.2	2:20.206
15	34.721	161.7	53.389	54.975	93.2	2:23.085	136	36.165	146.6	51.608	52.934	90.5	2:20.707
16	35.542	159.6	52.053	56.563	89.5	2:24.158	137	36.162	147.8	54.040	53.334	91.2	2:23.536
17	34.493	160.1	51.943	52.968	94.3	2:19.404	138	35.746	146.8	53.037	52.705	90.8	2:21.488
18	34.674	159.1	51.959	In		2:26.115 P	139	35.870	148.0	51.627	53.081	92.9	2:20.578
19	Out	127.0	1:03.254	1:01.470	91.6	5:16.175	140	36.009	147.4	52.074	53.047	94.3	2:21.130
20	38.982	142.2	58.528	57.388	91.8	2:34.898	141	35.275	149.3	52.620	53.197	87.7	2:21.092
21	36.878	148.0	55.734	56.849	88.9	2:29.461	142	35.396	149.9	51.306	52.342	89.1	2:19.044
22	37.063	142.0	56.935	57.699	92.9	2:31.697	143	37.028	146.8	51.757	52.660	92.9	2:21.445
23	37.875	146.4	56.035	55.789	93.5	2:29.699	144	35.407	149.3	51.313	53.894	93.0	2:20.614
24	36.430	152.2	55.575	55.601	89.0	2:27.606	145	35.577	148.8	53.169	53.478	90.7	2:22.224
25	36.278	152.4	56.148	56.818	89.1	2:29.244	146	35.233	150.7	51.530	52.536	94.9	2:19.299
26	36.015	154.1	54.855	55.393	88.1	2:26.263	147	35.161	150.7	50.894	52.942	93.5	2:18.997
27	36.784	146.8	54.353	54.794	94.1	2:25.931	148	34.982	150.9	52.824	53.067	92.6	2:20.873
28	35.676	154.6	55.874	54.610	93.7	2:26.160	149	35.898	147.8	56.484	In		2:34.888 P
29	35.157	153.3	53.442	53.563	90.3	2:22.162	150	Out	125.0	58.693	57.261	81.9	4:05.905
30	35.305	155.7	52.905	53.008	88.9	2:21.218	151	36.940	145.8	55.512	55.347	86.5	2:27.799
31	34.934	158.4	52.600	53.168	91.2	2:20.702	152	38.291	145.4	51.997	53.157	86.3	2:23.445
32	35.014	157.5	54.650	52.072	93.2	2:21.736	153	36.459	148.4	53.812	54.056	89.2	2:24.327
33	34.974	156.1	52.093	52.237	93.0	2:19.304	154	36.457	148.6	53.050	52.362	91.0	2:21.869
34	34.205	159.4	52.427	52.558	89.6	2:19.190	155	35.721	147.4	51.508	52.845	91.4	2:20.074
35	36.739	154.4	52.206	51.323	91.3	2:20.268	156	35.974	147.8	51.960	54.002	90.8	2:21.936
36	34.592	158.0	52.097	52.751	87.6	2:19.440	157	35.829	147.8	52.344	53.157	88.6	2:21.330
37	36.805	158.0	51.290	51.648	91.3	2:19.743	158	35.904	151.8	51.920	55.697	84.4	2:23.521
38	34.632	158.2	51.936	In		2:31.682 P	159	37.621	146.0	52.139	53.938	84.4	2:23.698
39	Out	111.6	54.510	52.817	96.8	3:46.706	160	36.215	149.5	53.051	54.646	86.0	2:23.912
40	35.096	156.1	57.026	59.653	97.4	2:31.775	161	36.744	143.5	54.059	55.034	81.1	2:25.837
41	33.345	165.4	48.879	<u>50.082</u>	98.3	<u>2:12.306</u>	162	38.014	143.5	52.897	53.821	89.9	2:24.732
42	<u>33.284</u>	162.2	<u>48.821</u>	51.015	99.2	2:13.120	163	36.025	146.0	52.715	53.582	88.7	2:22.322
43	33.773	160.3	49.741	50.989	99.1	2:14.503	164	36.720	147.6	53.464	53.951	88.9	2:24.135
44	33.773	161.5	51.711	54.746	97.5	2:20.230	165	36.036	148.0	53.383	54.272	88.5	2:23.691
45	34.179	155.7	52.551	54.128	96.2	2:20.858	166	36.264	147.0	53.411	54.492	88.5	2:24.167
46	34.100	158.4	52.805	53.748	93.3	2:20.653	167	36.505	142.6	52.339	In		2:28.458 P
47	34.124	159.1	49.799	52.385	94.2	2:16.308	168	Out	130.7	57.883	1:01.019	80.4	4:29.889
48	34.070	162.9	50.544	52.411	94.2	2:17.025	169	39.023	144.7	56.475	57.417	85.1	2:32.915
49	33.519	163.4	51.005	50.484	95.7	2:15.008	170	37.579	145.1	56.832	57.356	87.0	2:31.767
50	33.453	162.5	50.203	56.152	91.1	2:19.808	171	37.386	146.4	57.889	57.880	85.6	2:33.155
51	38.068	126.7	58.970	In		2:43.297 P	172	38.652	144.7	55.390	56.298	86.5	2:30.340
52	Out	143.7	51.311	52.735	96.9	5:19.667	173	36.628	147.0	55.182	55.854	85.4	2:27.664
53	33.907	159.6	50.186	50.847	98.0	2:14.940	174	36.405	149.3	54.291	54.338		2:25.034
54	33.641	<u>167.0</u>	50.065	50.423	92.2	2:14.129	175	36.465	145.4	54.795	55.025	87.7	2:26.285
55	34.260	162.9	49.839	51.139	96.4	2:15.238	176	36.518	146.2	55.161	57.864	86.0	2:29.543
56	33.728	162.0	50.255	51.086	98.1	2:15.069	177	36.825	150.3	54.991	54.413	89.3	2:26.229
57	33.588	160.8	51.258	51.752	96.9	2:16.598	178	36.437	149.5	53.532	55.485	87.0	2:25.454
58	33.748	161.3	49.763	50.567	93.4	2:14.078	179	36.480	146.4	53.808	54.174	91.1	2:24.462
59	34.104	159.6	50.229	51.234	95.2	2:15.567	180	35.781	149.9	54.910	56.102	90.1	2:26.793
60	34.134	158.9	49.854	54.416	90.5	2:18.404	181	35.791	148.8	54.304	54.600	89.9	2:24.695
61	34.935	158.7	50.355	52.711	95.9	2:18.001	182	37.056	147.4	56.651	54.969	90.8	2:28.676
62	34.206	162.7	49.222	50.371	94.3	2:13.799	183	36.329	147.2	54.250	In		2:31.693 P
63	34.128	159.8	49.588	50.588	92.7	2:14.304	184	Out	131.2	52.606	53.984	89.5	3:52.949
64	34.157	159.8	50.141	51.840	91.6	2:16.138	185	35.904	149.7	51.477	52.603	93.3	2:19.984
65	33.870	162.2	49.841	51.883	91.7	2:15.594	186	35.027	152.8	51.031	52.063	91.4	2:18.121
66	34.007	164.4	51.277	51.399	92.9	2:16.683	187	35.326	150.3	51.668	52.582	91.9	2:19.576
67	33.865	161.0	51.530	50.593	94.3	2:15.988	188	35.081	154.6	51.165	52.270	90.7	2:18.516
68	34.010	159.6	50.318	51.054	91.6	2:15.382	189	36.686	150.7	51.096	52.687	93.6	2:20.469

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

69	34.743	161.0	50.711	52.539	92.2	2:17.993	190	36.859	150.7	52.053	53.839	87.4	2:22.751
70	34.785	161.0	50.848	53.169	95.8	2:18.802	191	36.151	153.7	50.961	53.246	87.7	2:20.358
71	34.000	165.2	50.720	In		2:23.738	P 192	36.441	148.6	52.781	52.404	89.7	2:21.626
72	Out	152.0	54.100	52.784	88.5	4:15.912	193	35.628	148.8	51.497	52.679	90.5	2:19.804
73	35.040	159.8	50.806	53.433	93.8	2:19.279	194	35.816	151.3	52.216	53.575	88.6	2:21.607
74	34.347	161.7	51.667	51.922	93.3	2:17.936	195	35.099	156.6	51.225	52.693	90.2	2:19.017
75	38.824	154.1	51.545	53.070	93.9	2:23.439	196	36.235	149.3	52.328	54.055	88.4	2:22.618
76	35.094	156.6	50.380	54.258	83.7	2:19.732	197	36.071	147.6	51.139	51.815	89.0	2:19.025
77	35.375	157.0	54.586	53.735	93.6	2:23.696	198	35.155	151.8	51.813	53.349	90.0	2:20.317
78	34.841	156.4	53.122	53.823	91.7	2:21.786	199	35.569	149.9	52.080	53.468	90.3	2:21.117
79	34.883	157.0	51.919	53.784	85.0	2:20.586	200	35.787	148.4	51.506	52.503	89.6	2:19.796
80	35.054	160.5	51.796	55.775	91.8	2:22.625	201	35.812	150.3	53.418	54.461	87.4	2:23.691
81	34.870	159.1	52.484	53.717	93.7	2:21.071	202	35.362	156.4	52.861	53.053	89.3	2:21.276
82	35.423	158.0	51.318	52.467	90.5	2:19.208	203	35.681	150.3	51.636	54.393	88.3	2:21.710
83	35.082	158.7	50.586	52.311	89.8	2:17.979	204	34.837	150.7	52.075	52.570	90.5	2:19.482
84	34.490	160.5	53.510	53.448	94.6	2:21.448	205	35.364	150.1	51.088	51.970	91.5	2:18.422
85	35.664	157.3	55.126	54.426	88.4	2:25.216	206	36.038	149.1	54.415	54.062	87.8	2:24.515
86	35.946	159.8	55.484	52.897	92.2	2:24.327	207	35.381	149.3	51.645	53.594	89.6	2:20.620
87	34.857	157.0	52.691	53.175	92.9	2:20.723	208	35.114	153.3	52.154	54.761	89.6	2:22.029
88	34.386	158.0	50.440	53.412	91.2	2:18.238	209	36.523	146.8	52.532	53.785	88.9	2:22.840
89	35.142	161.7	52.893	53.667	91.9	2:21.702	210	38.020	133.9	53.591	In		2:29.867
90	34.965	143.1	53.372	In		2:28.104	P 211	Out	119.6	57.673	57.705	89.6	5:45.078
91	Out	100.1	1:00.625	59.207	83.9	6:02.703	212	37.201	141.5	54.137	55.586	90.0	2:26.924
92	37.230	142.8	55.275	54.134	88.5	2:26.639	213	38.518	139.6	55.470	57.157	89.3	2:31.145
93	36.810	145.8	54.413	53.762		2:24.985	214	37.027	146.2	54.070	57.114	89.8	2:28.211
94	35.457	156.1	53.953	53.770	90.4	2:23.180	215	37.585	146.2	53.209	56.713	86.7	2:27.507
95	35.550	153.5	53.227	53.227	91.8	2:22.004	216	36.858	147.8	54.764	57.085	87.8	2:28.707
96	34.798	157.3	52.133	52.748	91.2	2:19.679	217	37.491	145.1	53.636	56.838	90.7	2:27.965
97	36.465	159.4	51.799	52.335	89.9	2:20.599	218	36.389	145.8	56.626	In		2:43.707
98	34.454	158.9	52.452	52.400	90.4	2:19.306	219	Out	127.3	57.129	In		5:23.351
99	34.903	157.0	51.781	52.447	87.0	2:19.131	220	Out	134.4	53.238	53.612	92.5	5:35.134
100	34.568	158.7	51.553	51.606	87.4	2:17.727	221	35.007	153.3	51.098	53.785	91.0	2:19.890
101	35.910	157.3	51.968	51.362	92.5	2:19.240	222	35.189	151.1	52.081	53.362	90.2	2:20.632
102	33.889	160.8	50.486	52.391	87.2	2:16.766	223	34.855	152.2	50.671	54.460	92.9	2:19.986
103	34.623	158.2	50.986	50.805	89.6	2:16.414	224	36.966	149.3	50.751	52.651	90.8	2:20.368
104	34.078	160.1	50.243	50.754	91.7	2:15.075	225	36.249	149.3	51.376	52.042	89.6	2:19.667
105	34.311	160.3	50.582	52.287	92.7	2:17.180	226	35.033	150.3	51.689	52.448	90.1	2:19.170
106	34.759	158.7	50.621	51.905	94.4	2:17.285	227	35.024	151.8	51.943	55.449	91.7	2:22.416
107	35.640	153.3	54.060	52.678	91.9	2:22.378	228	34.522	155.2	50.982	52.403	90.3	2:17.907
108	35.574	158.7	51.987	53.659	90.3	2:21.220	229	35.166	149.9	52.279	52.811	89.4	2:20.256
109	35.096	158.7	52.191	In		2:26.819	P 230	35.182	151.6	50.450	52.899	92.0	2:18.531
110	Out	129.8	1:06.429	52.454	96.5	4:02.290	231	35.539	148.0	52.516	52.826	90.4	2:20.881
111	34.355	159.8	50.541	50.602	94.9	2:15.498	232	36.093	147.2	51.316	56.409	89.9	2:23.818
112	33.768	160.3	51.076	50.247	96.2	2:15.091	233	36.164	148.6	52.115	53.032	90.2	2:21.311
113	33.616	159.1	50.402	50.720	96.2	2:14.738	234	35.350	151.1	51.578	53.509	89.3	2:20.437
114	33.338	162.7	49.130	50.747	97.0	2:13.215	235	36.609	144.9	54.228	53.871	88.2	2:24.708
115	33.499	158.9	49.087	51.388	96.5	2:13.974	236	36.263	148.8	51.072	52.751	91.5	2:20.086
116	33.733	157.7	50.334	52.757	96.2	2:16.824	237	34.655	153.5	51.367	53.213	89.4	2:19.235
117	33.666	158.7	50.121	51.274	96.1	2:15.061	238	35.944	149.5	50.951	53.007	90.2	2:19.902
118	33.836	158.4	50.076	51.042	95.2	2:14.954	239	38.194	148.2	50.796	54.323	91.8	2:23.313
119	35.283	157.7	50.276	50.266	96.1	2:15.825	240	36.720	150.5	50.970	52.590	92.0	2:20.280
120	33.918	160.1	50.622	50.421	95.9	2:14.961	241	35.249	150.7	51.244	54.160	91.2	2:20.653
121	33.990	160.1	50.125	51.914	92.5	2:16.029	242	36.148	146.4	1:02.481	53.087	91.1	2:31.716

306 WEERAKARJ/NAWIN/PANICHA										HONDA CITY									
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	35.366	179.7	47.900		50.124	101.8		2:13.390		92	32.053	175.9	47.579		49.048	101.7		2:08.680	
2	31.609	181.2	47.390		49.335	107.4		2:08.334		93	32.445	175.3	48.313		49.298	100.8		2:10.056	
3	31.656	167.5	47.650		49.429	105.2		2:08.735		94	32.032	174.2	47.297		49.409	100.2		2:08.738	
4	32.101	179.7	47.265		49.300	106.3		2:08.666		95	31.221	177.6	46.869		49.004	101.5		2:07.094	
5	31.352	181.5	47.465		49.030	106.1		2:07.847		96	31.552	177.3	47.386		49.052	100.9		2:07.990	



Organized by



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017

Buriram - 4554 mtr.

6	31.688	172.3	46.992	49.796	101.0	2:08.476	97	31.664	177.3	47.526	49.684	102.9	2:08.874
7	31.208	183.4	50.201	In		2:26.276	P 98	31.455	175.6	47.933	49.611	103.3	2:08.999
8	Out	137.5	53.052	51.871	97.2	1:23:40.377	99	31.514	175.1	47.244	49.614	101.7	2:08.372
9	33.367	162.0	48.375	57.240	103.0	2:18.982	100	31.636	176.5	46.854	49.696	94.7	2:08.186
10	31.451	180.6	46.787	48.997	102.0	2:07.235	101	31.283	178.5	47.767	49.346	102.9	2:08.396
11	31.307	181.8	47.836	49.638	101.0	2:08.781	102	31.707	179.1	47.498	49.053	102.0	2:08.258
12	32.007	171.2	47.259	48.693	103.2	2:07.959	103	31.201	172.5	48.263	In		2:20.090
13	31.754	177.6	46.580	49.617	103.4	2:07.951	104	Out	159.1	50.376	50.180	98.6	41:41.791
14	31.483	178.2	46.735	49.762	103.6	2:07.980	105	31.641	182.1	47.086	49.048	104.2	2:07.775
15	31.337	181.5	47.249	49.450	104.7	2:08.036	106	31.340	178.8	46.190	48.648	105.4	2:06.178
16	32.592	138.0	1:25.075	50.299	104.9	2:47.966	107	31.072	179.4	45.909	48.738	105.0	2:05.719
17	31.132	181.5	46.644	49.282	103.8	2:07.058	108	31.000	180.0	46.100	48.749		2:05.849
18	31.992	175.6	46.627	50.637	95.1	2:09.256	109	31.851	178.5	46.967	51.385	103.3	2:10.203
19	31.578	182.4	47.613	53.584	98.2	2:12.775	110	31.240	183.0	46.800	50.796	101.4	2:08.836
20	32.041	176.2	46.768	49.572	104.0	2:08.381	111	31.078	182.1	46.617	49.332	97.8	2:07.027
21	31.495	180.9	46.727	49.608	101.4	2:07.830	112	32.004	178.8	46.509	49.571	104.4	2:08.084
22	31.877	178.2	46.964	49.556	103.0	2:08.397	113	31.438	177.1	47.303	50.379	103.7	2:09.120
23	31.904	173.4	47.266	49.096	102.6	2:08.266	114	30.947	178.5	47.463	49.214	103.3	2:07.624
24	32.020	175.9	47.535	50.408	97.7	2:09.963	115	32.610	175.6	47.055	48.821	100.7	2:08.486
25	32.648	178.2	46.720	In		2:19.307	P 116	31.558	179.7	45.996	49.972	101.0	2:07.526
26	Out	172.8	53.206	51.330	104.8	5:08.838	117	31.573	178.8	46.566	48.867	102.3	2:07.006
27	32.141	176.8	46.905	49.714	105.3	2:08.760	118	31.589	178.8	46.590	49.760	103.4	2:07.939
28	31.960	177.6	50.792	51.023	105.3	2:13.775	119	31.602	173.9	47.251	49.243	103.2	2:08.096
29	31.914	176.2	46.993	51.851	104.2	2:10.758	120	32.362	175.9	47.954	In		2:19.163
30	31.293	173.7	50.200	52.226	93.5	2:13.719	121	Out	163.4	49.387	52.716	66.7	4:21.697
31	32.090	179.1	46.449	50.575	105.8	2:09.114	122	34.558	171.2	48.249	51.297	97.4	2:14.104
32	32.283	176.8	48.031	50.988	87.7	2:11.302	123	33.797	168.0	49.503	50.884	103.7	2:14.184
33	33.534	180.0	47.896	51.301	98.6	2:12.731	124	32.387	178.8	48.862	50.040	92.1	2:11.289
34	32.145	175.9	48.521	52.161	97.6	2:12.827	125	32.733	178.2	53.481	51.028	95.2	2:17.242
35	32.391	171.7	47.767	51.437	101.9	2:11.595	126	33.195	175.6	47.389	50.925	85.6	2:11.509
36	23:43.259	152.2	50.620	51.877	96.3	25:25.756	P 127	34.738	173.9	48.521	52.469	92.1	2:15.728
37	32.829	179.1	48.552	50.836	93.3	2:12.217	128	31.994	177.6	47.027	50.495	101.6	2:09.516
38	32.737	176.8	48.587	50.761	95.5	2:12.085	129	31.660	178.2	47.275	53.194		2:12.129
39	32.610	175.6	48.121	49.585	97.2	2:10.316	130	32.621	179.7	48.133	51.546	100.7	2:12.300
40	32.137	182.4	47.332	51.603	90.6	2:11.072	131	33.406	172.0	48.608	52.457	90.6	2:14.471
41	33.281	175.9	48.703	50.287	98.9	2:12.271	132	33.966	168.5	49.397	48.949	105.0	2:12.312
42	31.231	185.9	48.006	50.114	90.1	2:09.351	133	31.752	170.9	47.597	49.418	103.6	2:08.767
43	33.202	179.1	48.121	49.974	93.4	2:11.297	134	31.856	171.5	47.510	50.517	89.0	2:09.883
44	32.158	180.0	48.678	49.597	92.9	2:10.433	135	32.373	170.9	49.799	51.693		2:13.865
45	32.492	179.1	48.165	49.556	98.8	2:10.213	136	31.983	177.6	48.569	51.348	85.2	2:11.900
46	31.894	182.1	48.201	50.288	97.4	2:10.383	137	34.574	172.8	47.824	50.059	102.6	2:12.457
47	31.956	185.2	48.159	50.761	84.0	2:10.876	138	32.227	174.8	47.142	49.270	104.4	2:08.639
48	32.947	184.9	48.147	49.731	100.2	2:10.825	139	32.270	165.9	47.031	In		2:20.432
49	31.775	184.0	47.989	49.707	96.7	2:09.471	140	Out	163.7	48.068	49.141	102.7	8:20.509
50	31.808	185.5	47.522	49.241	97.9	2:08.571	141	32.769	174.8	48.037	48.746	103.7	2:09.552
51	30.856	188.8	47.477	50.908	98.3	2:09.241	142	32.186	175.9	47.066	49.084	99.7	2:08.336
52	34.649	159.6	57.825	In		2:35.065	P 143	31.489	177.3	46.990	49.809	99.1	2:08.288
53	Out	162.9	48.747	49.627	101.4	34:24.768	144	32.089	176.5	47.069	49.341	102.1	2:08.499
54	31.921	177.1	47.200	51.300	99.3	2:10.421	145	32.887	141.3	1:18.330	1:34.578	48.1	3:25.795
55	32.688	174.8	47.164	50.783	100.1	2:10.635	146	57.256	126.1	54.765	50.362	101.9	2:42.383
56	33.078	174.8	47.932	49.954	103.1	2:10.964	147	31.562	180.3	47.029	49.072	101.1	2:07.663
57	31.767	178.5	47.465	49.263	102.1	2:08.495	148	31.603	177.3		103.3		2:07.200
58	31.951	179.7	46.830	49.101	102.9	2:07.882	149	31.144	178.5	46.688	48.832	102.6	2:06.664
59	31.499	180.6	48.025	51.313	101.8	2:10.837	150	31.013	179.7	46.738	48.916	100.6	2:06.667
60	31.985	176.5	47.400	49.920	102.1	2:09.305	151	31.031	183.4	46.361	48.680	102.3	2:06.072
61	31.735	176.5	48.167	49.854	102.4	2:09.756	152	31.430	181.8	47.982	49.357	103.6	2:08.769
62	31.923	175.9	47.493	49.879	99.3	2:09.295	153	31.498	181.2	46.660	50.154	95.2	2:08.312
63	31.967	179.7	46.246	50.471	103.5	2:08.684	154	31.214	183.0	47.140	50.404	97.1	2:08.758
64	31.416	175.9	47.955	49.690	103.3	2:09.061	155	32.000	174.5	48.538	49.987	102.4	2:10.525
65	31.337	180.3	47.071	49.598	102.1	2:08.006	156	31.785	176.8	47.913	49.924	101.7	2:09.622
66	31.833	177.9	48.029	49.136	101.4	2:08.998	157	31.799	177.9	48.095	In		2:16.996
67	31.768	180.3	46.587	49.467	103.4	2:07.822	158	Out	126.4	49.681	50.293	101.1	4:31.787



SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

68	31.589	174.8	47.325	49.280	102.4	2:08.194	159	32.161	179.7	47.072	49.510	102.8	2:08.743
69	31.422	178.5	46.990	52.711	94.8	2:11.123	160	31.354	180.3	47.731	49.443	104.0	2:08.528
70	31.762	179.1	47.102	49.463	100.0	2:08.327	161	31.323	174.5	46.918	48.624	105.0	2:06.865
71	31.646	179.1	47.115	In		2:20.005	P 162	31.571	174.8	46.631	49.315	104.4	2:07.517
72	Out	167.5	50.637	50.927	98.0	4:33.459	163	31.413	175.9	47.645	49.951	103.8	2:09.009
73	32.591	167.2	48.121	49.447	104.5	2:10.159	164	31.473	179.7	46.847	48.693	103.4	2:07.013
74	32.753	153.5	46.908	51.034		2:10.695	165	31.145	181.8	46.994	49.509	102.5	2:07.648
75	32.632	174.2	46.952	50.322	103.1	2:09.906	166	30.971	181.5	46.379	51.479	101.9	2:08.829
76	33.734	169.6	47.760	49.879	100.2	2:11.373	167	31.747	176.8	46.569	48.841	104.4	2:07.157
77	32.139	171.5	47.936	51.326	80.4	2:11.401	168	32.443	178.5	46.473	49.961	100.6	2:08.877
78	32.816	179.1	48.773	51.694	78.4	2:13.283	169	31.540	178.8	46.929	49.981	104.4	2:08.450
79	34.230	172.3	47.335	49.736		2:11.301	170	31.202	179.1	45.958	50.130	103.1	2:07.290
80	32.361	172.5	47.690	49.556	103.6	2:09.607	171	31.107	182.1	46.123	48.914	104.9	2:06.144
81	32.401	175.9	48.756	53.992		2:15.149	172	31.960	180.3	46.033	48.722	103.9	2:06.715
82	32.818	174.2	46.842	50.440	99.1	2:10.100	173	31.006	183.0	45.999	50.186	102.3	2:07.191
83	32.223	175.3	47.486	51.705	82.6	2:11.414	174	31.010	177.1	48.367	49.046	104.0	2:08.423
84	32.384	175.3	46.984	49.285		2:08.653	175	31.211	183.0	46.707	48.996	104.3	2:06.914
85	31.692	173.9	49.526	51.070	82.7	2:12.288	176	31.078	181.2	46.428	49.426	103.6	2:06.932
86	32.458	174.5	47.264	51.774	83.9	2:11.496	177	31.074	182.7	46.011	49.379	105.4	2:06.464
87	32.492	175.9	48.269	49.017	102.0	2:09.778	178	31.354	178.8	46.561	52.856	98.5	2:10.771
88	32.026	173.4	46.411	50.952		2:09.389	179	35.700	140.4	50.707	54.645	98.3	2:21.052
89	31.765	176.8	46.740	In		2:16.142	P 180	37.198	114.2	53.913	55.122	97.9	2:26.233
90	Out	168.3	48.775	50.477	99.6	14:10.381	181	35.549	145.1	51.955	53.777	101.9	2:21.281
91	33.372	173.7	47.501	49.444	105.4	2:10.317	182	37.438	136.0	53.631	57.151	98.0	2:28.220

307 AKAPAN/SUKAVIN/TAKPHET/KORAKOT							HONDA JAZZ												
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	37.744	149.9	52.612		54.178	94.8		2:24.534		121	36.194	147.4	51.012		52.845	91.1		2:20.051	
2	34.212	154.8	51.431		54.058	93.9		2:19.701		122	36.227	146.6	51.073		53.804	89.9		2:21.104	
3	51.193	130.6	53.567		53.180	97.0		2:37.940		123	36.207	148.6	51.726		54.391	87.2		2:22.324	
4	35.317	153.3	51.222		53.088	95.9		2:19.627		124	35.570	149.7	51.712		52.288			2:19.570	
5	33.817	161.7	51.678		54.516	96.8		2:20.011		125	36.103	151.1	50.468		52.751	90.2		2:19.322	
6	34.044	152.2	51.892		53.693	93.3		2:19.629		126	35.492	149.9	51.824		54.299	85.9		2:21.615	
7	35.298	159.1	50.809		53.769	95.5		2:19.876		127	36.081	148.8	51.159		In			2:33.754	P
8	33.820	156.4	51.788		53.669	97.3		2:19.277		128	Out	146.0	55.166		57.882	87.7		7:08.901	
9	33.582	152.4	50.449		53.063	96.9		2:17.094		129	37.156	142.2	53.896		55.460	87.2		2:26.512	
10	33.763	152.2	53.733		1:02.796	91.2		2:30.292		130	37.104	146.6	54.127		56.180	85.0		2:27.411	
11	34.472	151.6	51.510		1:09.369	92.1		2:35.351		131	36.972	148.0	53.331		55.769	89.3		2:26.072	
12	48.076	83.9	1:09.414		1:06.778	95.8		3:04.268		132	37.021	145.3	53.203		55.464	85.7		2:25.688	
13	36.591	153.1	53.599		56.791	95.8		2:26.981		133	36.861	146.4	52.781		55.608	86.9		2:19.322	
14	33.607	159.1	52.096		53.768	98.2		2:19.471		134	36.856	146.8	51.944		55.685	85.2		2:24.485	
15	33.573	156.1	56.107		55.264	97.8		2:24.944		135	36.534	147.2	52.577		54.905	90.5		2:24.016	
16	34.088	157.3	50.339		55.427	93.0		2:19.854		136	36.177	148.2	52.501		54.884	88.2		2:23.562	
17	34.287	155.0	50.830		52.252	96.0		2:17.369		137	36.995	144.5	52.697		54.841	88.0		2:24.533	
18	33.550	158.9	51.624		54.118	97.6		2:19.292		138	36.793	146.6	54.234		55.252	88.2		2:26.279	
19	33.990	148.0	50.801		53.652	96.6		2:18.443		139	41.683	137.9	52.817		55.240	89.9		2:29.740	
20	34.776	154.4	50.340		In			2:35.178	P	140	37.285	141.3	52.998		55.534	91.3		2:25.817	
21	Out	147.4	52.525		53.957	90.6		4:44.865		141	36.355	148.2	54.468		55.969	88.2		2:26.792	
22	35.270	153.5	52.356		54.835	88.7		2:22.461		142	37.042	146.6	53.548		54.524	89.0		2:25.114	
23	35.503	152.0	52.767		53.386	91.1		2:21.656		143	36.871	145.8	53.618		55.431	88.2		2:25.920	
24	35.785	149.7	51.813		54.583	91.4		2:22.181		144	37.602	143.5	53.542		55.028	87.3		2:26.172	
25	35.596	149.5	51.559		54.444	89.0		2:21.599		145	38.160	144.9	52.426		55.320	87.4		2:25.906	
26	36.299	148.2	52.188		52.741	89.6		2:21.228		146	37.093	149.3	54.336		57.906	87.1		2:29.335	
27	36.000	148.2	51.916		52.935	91.2		2:20.851		147	37.678	148.6	51.422		55.463	87.3		2:24.563	
28	35.631	148.0	52.482		54.142	91.9		2:22.255		148	36.838	148.4	52.979		In			2:34.088	P
29	36.098	146.4	51.847		53.840	90.2		2:21.785		149	Out	126.4	56.703		58.036	87.3		5:10.445	
30	35.884	149.7	52.321		52.786	89.3		2:20.991		150	39.039	127.5	55.764		57.203	87.0		2:32.006	
31	35.826	152.8	52.056		54.280	85.6		2:22.162		151	38.152	139.8	55.698		57.841	89.3		2:31.691	
32	36.330	152.0	51.284		53.590	90.6		2:21.204		152	37.146	142.4	54.377		56.766	89.0		2:28.289	
33	35.314	150.3	51.781		55.045	87.9		2:22.140		153	37.461	134.9	54.711		56.763	89.4		2:28.935	
34	35.778	150.1	52.241		53.252	91.7		2:21.271		154	37.464	133.9	54.369		57.060	89.3		2:28.893	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

35	35.703	151.1	51.705	53.533	91.1	2:20.941	155	36.934	143.0	54.339	56.305	85.0	2:27.578
36	35.782	150.7	51.869	53.520	90.2	2:21.171	156	37.600	134.9	54.501	56.313	77.5	2:28.414
37	37.051	149.1	51.853	53.960	88.8	2:22.864	157	38.987	136.6	54.030	54.985	90.5	2:28.002
38	35.270	154.1	52.369	53.014	90.9	2:20.653	158	36.770	137.0	54.766	55.382	87.7	2:26.918
39	35.542	147.4	51.254	53.269	91.3	2:20.065	159	36.814	136.0	53.454	55.218	92.5	2:25.486
40	35.971	147.2	52.239	53.191	90.8	2:21.401	160	37.561	131.7	54.702	57.652	89.8	2:29.915
41	35.660	149.7	51.756	52.652	91.1	2:20.068	161	37.165	144.5	53.841	55.342	92.2	2:26.348
42	35.812	150.9	51.579	In		2:34.494	P 162	36.986	136.6	53.435	55.205	84.2	2:25.626
43	Out	143.7	54.029	58.955	83.9	5:29.466	163	38.228	141.6	54.023	56.868	91.0	2:29.119
44	37.845	145.8	53.374	56.760	82.0	2:27.979	164	37.211	143.9	52.847	54.815	89.1	2:24.873
45	38.333	144.3	55.545	55.620	83.1	2:29.498	165	36.539	145.4	53.152	55.327	90.5	2:25.018
46	36.928	149.7	54.266	55.859	87.5	2:27.053	166	36.498	143.0	54.567	55.630	92.2	2:26.695
47	37.053	146.8	53.980	56.478	76.3	2:27.511	167	36.359	144.1	53.073	55.097	90.5	2:24.529
48	39.031	145.6	54.514	58.515	83.1	2:32.060	168	37.263	143.0	53.051	54.797	89.2	2:25.111
49	37.547	146.2	54.737	57.747	80.8	2:30.031	169	37.864	141.8	52.978	55.709	87.2	2:26.551
50	38.532	147.2	54.004	58.229	81.1	2:30.765	170	37.440	143.1	53.040	In		2:36.351
51	38.202	145.8	54.433	57.348	86.6	2:29.983	171	Out	146.0	50.994	54.724	97.6	3:45.225
52	37.945	144.1	55.702	57.486	87.0	2:31.133	172	32.985	167.5	49.125	52.962	97.2	2:15.072
53	38.685	139.1	56.369	57.286	85.5	2:32.340	173	32.947	165.2	49.397	51.939	98.4	2:14.283
54	38.893	145.6	54.833	59.582	89.3	2:33.308	174	32.872	165.9	49.670	51.447	100.5	2:13.989
55	37.641	147.4	55.055	55.796	86.1	2:28.492	175	33.039	148.8	49.759	52.418	94.6	2:15.216
56	37.494	145.4	55.237	56.838	88.2	2:29.569	176	34.124	161.3	50.485	51.600	100.4	2:16.209
57	37.933	145.6	54.721	56.267	88.1	2:28.921	177	34.226	154.8	49.508	51.522	98.5	2:15.256
58	37.695	144.3	55.069	56.090	86.1	2:28.854	178	34.551	159.6	49.044	51.596	100.5	2:15.191
59	37.101	147.4	53.536	55.864	87.5	2:26.501	179	33.245	163.2	49.364	51.406	100.2	2:14.015
60	37.266	149.1	56.470	56.605	88.2	2:30.341	180	33.310	162.2	49.162	50.433	99.8	2:12.905
61	36.797	148.0	53.608	55.293	84.6	2:25.698	181	33.181	162.5	50.244	50.989	98.6	2:14.414
62	37.363	149.7	52.931	56.253	87.1	2:26.547	182	33.217	152.0	49.816	51.123	99.9	2:14.156
63	37.586	147.2	54.220	In		2:38.651	P 183	33.184	162.5	50.267	50.855	99.7	2:14.306
64	Out	119.2	1:04.346	1:04.162	89.0	4:29.638	184	33.097	160.3	49.819	50.861	100.2	2:13.777
65	38.964	126.0	1:02.499	1:02.339	87.4	2:43.802	185	32.909	164.7	50.626	51.954	97.6	2:15.489
66	38.973	122.7	1:00.808	1:00.716	88.5	2:40.497	186	32.818	165.9	48.890	50.098	98.8	2:11.806
67	38.746	127.2	59.465	1:00.936	88.1	2:39.147	187	33.969	158.4	50.747	50.763	100.8	2:15.479
68	40.252	123.8	1:00.531	1:00.790	87.6	2:41.573	188	32.807	167.7	48.518	52.204	98.7	2:13.529
69	40.727	119.5	1:00.846	1:00.767	87.7	2:42.340	189	33.006	152.6	49.828	51.949	99.5	2:14.783
70	38.801	127.9	57.470	59.129	88.3	2:35.400	190	32.809	167.2	48.284	50.599	99.6	2:11.692
71	39.846	118.2	57.126	59.441	85.3	2:36.413	191	33.050	167.0	48.554	50.238	99.6	2:11.842
72	38.058	129.2	58.258	59.976	84.6	2:36.292	192	33.139	155.0	48.896	50.961	100.8	2:12.996
73	39.082	133.6	58.063	59.340	87.5	2:36.485	193	32.719	165.4	48.392	In		2:30.003
74	37.552	131.8	55.658	57.040	78.4	2:30.250	194	Out	148.8	51.660	53.073	90.7	5:58.451
75	38.582	129.8	56.299	56.784	89.2	2:31.665	195	34.774	153.9	51.190	55.770	90.9	2:21.734
76	37.017	141.3	54.357	55.516	89.0	2:26.890	196	35.181	153.1	50.323	52.607	89.3	2:18.111
77	36.510	144.5	54.333	55.734	87.6	2:26.577	197	35.114	152.4	50.588	52.712	91.8	2:18.414
78	37.042	138.6	54.314	55.917	91.6	2:27.273	198	35.718	148.8	51.842	52.306	93.6	2:19.866
79	36.843	141.1	53.217	54.618	90.4	2:24.678	199	34.873	152.2	51.090	52.899	91.4	2:18.862
80	36.370	143.7	55.213	56.032	90.1	2:27.615	200	35.457	151.1	50.576	52.642	92.1	2:18.675
81	36.377	145.3	53.682	56.375	70.0	2:26.434	201	34.949	151.8	51.201	52.495	92.5	2:18.645
82	39.080	134.9	54.540	54.670	89.3	2:28.290	202	34.971	152.2	51.090	52.885	91.8	2:18.946
83	37.036	137.0	55.284	In		2:40.151	P 203	35.517	151.3	59.231	52.224	91.6	2:26.972
84	Out	144.5	53.963	54.588	92.8	5:32.127	204	37.039	144.7	50.510	57.409	91.3	2:24.958
85	35.612	149.1	54.994	54.889	92.6	2:25.495	205	40.713	140.2	1:00.723	56.811	76.9	2:38.247
86	35.562	148.4	53.417	53.754	92.3	2:22.733	206	58.275	111.8	56.597	53.239	90.8	2:48.111
87	35.377	149.7	51.972	55.427	89.3	2:22.776	207	35.403	155.0	52.533	54.706	93.8	2:22.642
88	36.513	148.4	53.157	54.719	94.1	2:24.389	208	34.521	154.4	51.065	53.108	92.5	2:18.694
89	35.476	144.1	53.038	56.291	93.1	2:24.805	209	35.219	152.0	51.618	53.703	91.4	2:20.540
90	35.204	149.3	52.971	53.979	93.1	2:22.154	210	35.044	148.8	51.858	52.888	92.6	2:19.790
91	36.907	149.9	51.680	53.379	93.9	2:21.966	211	35.455	149.5	50.945	52.219	92.4	2:18.619
92	35.146	144.7	52.022	53.769	91.1	2:20.937	212	35.829	150.5	51.133	52.736	92.1	2:19.698
93	35.386	152.0	52.156	53.621	94.7	2:21.163	213	34.837	149.5	54.983	56.122		2:25.942
94	37.293	149.3	51.938	55.044	87.2	2:24.275	214	37.227	140.7	51.153	52.546	93.3	2:20.926
95	35.822	151.3	52.126	55.473	92.1	2:23.421	215	35.041	151.3	52.155	53.391	88.2	2:20.587
96	35.330	148.4	51.530	53.540	93.2	2:20.400	216	35.385	151.1	55.208	In		2:35.598

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

97	35.324	149.3	51.853	55.453	89.0	2:22.630	217	Out	148.8	53.998	55.226	94.3	3:52.064
98	36.479	152.6	51.740	52.893	93.8	2:21.112	218	35.311	151.8	51.917	56.207	94.1	2:23.435
99	36.749	148.6	51.702	53.611	93.2	2:22.062	219	35.520	149.9	51.489	53.538	94.4	2:20.547
100	35.284	149.5	51.716	53.264	93.6	2:20.264	220	35.535	150.3	51.737	54.713	94.2	2:21.985
101	35.346	147.0	52.496	56.201	93.3	2:24.043	221	34.842	152.6	53.213	55.081	94.1	2:23.136
102	38.144	146.8	52.485	53.894	92.9	2:24.523	222	35.364	148.2	52.142	53.382	94.5	2:20.888
103	35.680	146.4	51.650	53.652	93.5	2:20.982	223	34.839	149.3	52.352	53.261	93.8	2:20.452
104	35.465	148.8	51.765	53.349	93.9	2:20.579	224	37.063	138.6	53.512	53.500	94.8	2:24.075
105	35.796	151.1	53.085	54.374	92.3	2:23.255	225	35.287	135.8	52.882	54.716	94.0	2:22.885
106	35.314	149.7	53.267	54.189	94.2	2:22.770	226	35.775	146.2	51.825	53.832	94.0	2:21.432
107	35.741	147.6	52.420	In		2:36.470	P 227	35.129	147.8	52.733	55.698	94.1	2:23.560
108	Out	116.1	54.661	55.038	90.4	5:25.404	228	35.617	146.2	52.751	53.378	95.1	2:21.746
109	36.152	148.6	52.303	53.850	90.5	2:22.305	229	35.968	140.5	51.959	53.538	94.1	2:21.465
110	35.383	151.6	51.835	53.613	91.6	2:20.831	230	36.912	130.2	53.609	54.231	93.7	2:24.752
111	35.849	150.1	51.404	53.442	91.5	2:20.695	231	35.263	149.1	51.565	54.132	93.0	2:20.960
112	35.865	149.5	51.791	52.895	90.2	2:20.551	232	35.380	146.0	51.736	52.817		2:19.933
113	35.541	150.3	51.106	52.784	92.1	2:19.431	233	36.116	136.5	51.607	53.032	93.6	2:20.755
114	36.276	147.6	52.121	53.073	91.0	2:21.470	234	36.444	138.9	52.267	53.629	94.0	2:22.340
115	36.042	151.1	51.479	53.165	88.5	2:20.686	235	36.641	149.7	51.171	53.396	93.8	2:21.208
116	36.140	151.1	51.041	53.058	90.8	2:20.239	236	35.799	141.3	52.985	54.654	94.2	2:23.438
117	35.970	148.6	51.299	52.960	91.9	2:20.229	237	37.287	127.8	53.609	54.941	94.3	2:25.837
118	35.770	147.8	51.745	52.874	91.8	2:20.389	238	35.867	140.9	52.432	53.911	93.4	2:22.210
119	35.316	149.7	51.432	53.003	87.1	2:19.751	239	37.027	147.0	52.907	59.509	76.9	2:29.443
120	36.140	146.8	50.967	52.881	90.8	2:19.988	240						

312 PAUL/AWIROTN/U-TAIN/SANDY										HONDA CITY									
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	38.073	159.8	51.338	51.315	96.8	2:20.726	135	31.758	173.7	48.462	49.614	101.7	2:09.834						
2	32.952	168.0	49.402	50.332	100.2	2:12.686	136	31.735	173.9	47.108	49.518	101.4	2:08.361						
3	32.987	170.4	49.936	50.218	98.3	2:13.141	137	32.449	170.9	47.893	49.726	101.8	2:10.068						
4	32.597	170.6	48.842	50.541	99.5	2:11.980	138	31.861	172.5	46.978	48.578	100.3	2:07.417						
5	32.827	170.4	49.401	51.384	98.1	2:13.612	139	31.973	172.3	46.964	48.765	101.2	2:07.702						
6	32.855	167.7	48.365	50.026	99.1	2:11.246	140	31.804	172.5	47.143	49.206	102.3	2:08.153						
7	32.372	172.5	48.288	51.306	99.1	2:11.966	141	31.469	175.3	47.047	49.033	101.9	2:07.549						
8	32.453	171.5	47.945	49.647	99.2	2:10.045	142	31.913	173.4	48.203	In		2:16.497						
9	32.741	171.2	48.282	51.383	98.3	2:12.406	143	Out	167.0	46.603	48.645	100.7	11:16.131						
10	33.418	172.5	49.244	In		2:20.256	P 144	32.827	170.9	48.612	48.247		2:09.686						
11	Out	155.9	51.075	55.395	98.8	4:54.411	145	31.818	170.6	46.728	48.315		2:06.861						
12	33.693	146.8	1:00.557	1:06.609	102.2	2:40.859	146	32.199	174.2	46.968	48.145		2:07.312						
13	31.908	175.6	49.519	51.043	102.9	2:12.470	147	32.011	168.3	46.878	48.025	101.2	2:06.914						
14	31.982	174.8	49.546	49.937	100.7	2:11.465	148	31.915	169.6	46.368	47.948		2:06.231						
15	31.877	175.3	50.145	49.630	97.8	2:11.652	149	31.664	172.3	46.490	48.284		2:06.438						
16	32.932	162.0	48.164	49.054	101.7	2:10.150	150	31.745	170.1	46.563	47.903		2:06.211						
17	31.621	176.2	47.465	49.457	100.9	2:08.543	151	31.510	171.2	46.431	47.862		2:05.803						
18	31.644	178.2	47.868	49.131	101.6	2:08.643	152	31.602	171.7	46.398	48.835	103.3	2:06.835						
19	31.645	177.9	47.878	49.016	100.8	2:08.539	153	31.196	176.2	46.259	47.786		2:05.241						
20	31.729	171.5	47.878	49.165	100.7	2:08.772	154	31.145	175.6	46.105	48.428		2:05.678						
21	31.945	173.9	47.754	49.154	100.2	2:08.853	155	31.309	174.5	45.865	47.654		2:04.828						
22	32.078	174.2	48.218	50.287	101.4	2:10.583	156	31.261	174.2	45.964	47.693		2:04.918						
23	34.484	171.7	47.607	49.737	95.6	2:11.828	157	31.545	172.8	45.916	47.683		2:05.144						
24	32.802	172.0	48.421	In		2:17.915	P 158	32.328	174.8	46.152	48.701	102.6	2:07.181						
25	Out	169.6	47.060	48.212		8:55.249	159	31.284	174.5	46.233	47.732	101.7	2:05.249						
26	31.637	172.5	47.422	48.458		2:07.517	160	31.717	172.0	47.243	48.334		2:07.294						
27	31.430	172.3	46.690	48.095		2:06.215	161	31.344	174.8	46.087	47.720		2:05.151						
28	31.535	173.4	46.840	48.798	102.1	2:07.173	162	31.214	173.9	46.100	47.538		2:04.852						
29	31.397	177.6	46.913	57.098	99.8	2:15.408	163	31.203	174.2	45.998	48.489	101.8	2:05.690						
30	31.353	177.6	46.308	48.181		2:05.842	164	31.210	175.1	45.746	47.827	102.3	2:04.783						
31	31.264	175.1	46.283	47.926		2:05.473	165	31.216	174.5	45.808	47.532		2:04.556						
32	31.175	175.6	45.951	48.111	103.8	2:05.237	166	31.177	175.6	45.607	48.056		2:04.840						
33	31.049	177.3	46.273	47.958		2:05.280	167	31.094	175.6	45.675	47.352		2:04.121						
34	31.194	176.2	46.351	47.877		2:05.422	168	31.243	173.4	46.330	47.647	105.7	2:05.220						

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

35	31.238	176.5	46.158	48.231	2:05.627	169	31.798	175.1	45.705	47.461	2:04.964		
36	31.525	174.5	47.850	48.092	2:07.467	170	31.003	175.3	45.668	47.535	2:04.206		
37	31.452	174.5	46.317	48.091	2:05.860	171	31.108	175.3	45.768	47.500	103.3	2:04.376	
38	31.458	176.8	46.195	48.086	102.9	2:05.739	172	30.808	181.5	45.706	In	2:06.367	P
39	31.268	175.9	46.028	48.134	2:05.430	173	Out	167.5	48.033	48.090	103.6	3:31.984	
40	36.707	159.4	48.736	In	2:24.110	P 174	31.595	173.4	46.631	47.810	103.6	2:06.036	
41	Out	140.9	47.620	48.596	102.5	3:18.759	175	31.717	175.9	46.702	48.930	103.3	2:07.349
42	32.216	165.2	48.652	49.254	103.0	2:10.122	176	31.329	174.2	47.283	49.526	99.4	2:08.138
43	31.441	175.3	46.341	49.388	98.0	2:07.170	177	31.561	173.4	46.071	47.628	103.3	2:05.260
44	32.622	169.8	46.105	48.831	2:06.558	178	31.305	175.1	47.489	49.004	101.6	2:07.798	
45	31.092	177.3	45.925	47.748	2:04.765	179	31.526	174.2	56.480	48.373	103.3	2:16.379	
46	31.249	174.5	46.137	47.796	2:05.182	180	31.545	173.4	46.151	48.186	99.5	2:05.882	
47	31.134	175.9	45.967	47.721	2:04.822	181	31.504	176.8	46.611	48.114	103.6	2:06.229	
48	31.614	174.2	46.178	47.867	2:05.659	182	31.248	175.6	46.046	47.694	103.5	2:04.988	
49	31.247	175.9	47.031	48.121	2:06.399	183	31.145	175.6	45.981	47.713	103.7	2:04.839	
50	31.144	177.9	46.271	47.722	102.4	2:05.137	184	31.366	175.6	46.108	47.799	103.1	2:05.273
51	31.131	179.4	46.018	47.997	100.7	2:05.146	185	31.209	177.3	48.637	47.849	103.1	2:07.695
52	31.333	177.3	46.398	48.064	2:05.795	186	31.291	177.1	46.805	47.605	104.3	2:05.701	
53	31.406	173.7	46.138	47.661	2:05.205	187	31.020	176.8	46.763	47.624	103.5	2:05.407	
54	31.415	174.2	45.874	47.857	2:05.146	188	31.302	173.4	46.061	47.668	104.1	2:05.031	
55	31.366	174.8	45.966	48.482	2:05.814	189	31.887	173.1	46.525	47.853	101.9	2:06.265	
56	31.420	173.9	46.211	48.103	102.5	2:05.734	190	31.527	174.5	46.374	48.956	104.4	2:06.857
57	31.235	177.3	46.325	48.172	2:05.732	191	37.429	132.1	47.749	48.193	102.6	2:13.371	
58	31.141	179.4	46.928	48.785	103.2	2:06.854	192	31.854	174.8	46.355	47.563	104.1	2:05.772
59	31.146	177.3	46.269	47.784	102.7	2:05.199	193	31.993	156.1	46.321	48.647	102.8	2:06.961
60	31.252	177.1	46.076	48.053	103.7	2:05.381	194	31.347	175.6	47.230	48.116	104.0	2:06.693
61	31.078	177.3	46.044	47.862	103.5	2:04.984	195	31.481	175.9	46.216	49.018	103.9	2:06.715
62	31.316	174.8	45.925	47.966	103.3	2:05.207	196	31.669	175.3	46.184	47.867	103.0	2:05.720
63	31.075	177.6	45.985	47.540	2:04.600	197	31.519	174.2	46.308	47.969	104.3	2:05.796	
64	30.935	178.2	45.692	48.142	103.3	2:04.769	198	31.720	174.2	46.418	48.240	103.9	2:06.378
65	32.401	168.5	46.747	47.734	2:06.882	199	31.782	174.5	49.261	49.804	102.9	2:10.847	
66	31.275	174.8	46.218	47.756	103.4	2:05.249	200	31.278	177.9	47.561	49.189	103.4	2:08.028
67	31.345	176.8	46.313	47.777	100.9	2:05.435	201	32.328	173.9	46.786	In	2:14.390	P
68	31.332	176.5	46.029	48.364	103.8	2:05.725	202	Out	167.0	48.608	49.615	103.3	3:52.049
69	31.213	174.8	46.641	In	2:07.607	P 203	32.423	170.4	48.321	51.059	101.6	2:11.803	
70	Out	171.7	47.221	48.288	104.4	3:30.845	204	32.129	172.0	48.759	49.032	101.4	2:09.920
71	32.460	132.0	51.859	48.397	104.8	2:12.716	205	32.156	172.3	49.267	50.036	102.6	2:11.459
72	31.649	176.8	47.587	48.190	103.8	2:07.426	206	31.758	174.8	47.815	49.208	100.3	2:08.781
73	31.029	170.1	47.942	49.728	96.6	2:08.699	207	31.846	175.3	48.186	49.750	98.8	2:09.782
74	32.203	175.6	46.695	49.037	98.3	2:07.935	208	32.039	173.1	48.297	49.229	101.9	2:09.565
75	31.545	178.5	46.629	47.741	104.2	2:05.915	209	31.937	175.3	48.407	50.005	102.2	2:10.349
76	31.161	177.9	46.463	49.792	103.2	2:07.416	210	32.064	168.8	47.985	48.837	103.2	2:08.886
77	31.454	176.8	46.243	49.919	101.5	2:07.616	211	31.559	176.8	49.091	48.812	102.3	2:09.462
78	31.516	176.8	48.910	47.849	104.3	2:08.275	212	31.640	177.1	47.957	48.469	101.9	2:08.066
79	30.945	180.9	46.749	47.907	102.3	2:05.601	213	31.562	176.8	47.656	48.572	103.1	2:07.790
80	31.030	179.1	46.418	47.686	103.8	2:05.134	214	31.767	166.7	48.668	49.145	102.6	2:09.580
81	31.010	179.4	46.218	48.982	101.7	2:06.210	215	31.923	174.2	48.556	49.679	103.0	2:10.158
82	31.776	176.8	46.119	47.803	103.6	2:05.698	216	31.478	174.2	48.221	49.270	103.2	2:08.969
83	31.160	176.2	47.280	47.836	103.1	2:06.276	217	31.673	173.9	47.859	48.842	102.6	2:08.374
84	31.237	176.2	46.530	47.646	104.1	2:05.413	218	31.710	172.5	48.318	48.904	102.7	2:08.932
85	31.742	174.8	46.233	48.330	103.6	2:06.305	219	31.703	173.1	47.999	48.843	102.7	2:08.545
86	31.171	178.8	46.277	48.300	103.3	2:05.748	220	31.812	172.8	49.529	49.288	101.3	2:10.629
87	31.692	178.5	46.988	48.383	102.8	2:07.063	221	31.470	177.9	48.340	49.339	103.6	2:09.149
88	31.299	175.9	46.318	48.240	102.7	2:05.857	222	31.411	171.2	49.170	49.826	103.7	2:10.407
89	31.605	175.9	46.200	47.472	103.4	2:05.277	223	31.325	162.9	48.387	49.530	101.9	2:09.242
90	31.391	175.1	46.322	47.680	103.0	2:05.393	224	31.485	172.5	48.192	49.203	103.0	2:08.880
91	31.135	177.1	46.138	47.504	103.9	2:04.777	225	31.846	170.9	48.844	In	2:16.808	P
92	31.246	175.6	46.911	48.198	98.2	2:06.355	226	Out	170.6	47.269	48.229	3:22.332	
93	31.516	177.3	46.445	47.654	103.5	2:05.615	227	31.437	173.9	46.305	47.683	2:05.425	
94	31.304	177.1	46.328	47.645	103.8	2:05.277	228	31.111	177.6	48.238	55.205	95.4	2:14.554
95	30.876	175.3	46.927	50.223	104.0	2:08.026	229	35.471	124.3	54.630	51.539	100.0	2:21.640
96	31.139	179.7	46.564	48.410	100.9	2:06.113	230	33.376	150.3	48.690	50.018	2:12.084	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

97	31.358	179.4	46.948	49.250	103.0	2:07.556	231	45.836	102.6	56.356	50.731	97.0	2:32.923
98	31.129	178.2	46.551	47.974	103.2	2:05.654	232	31.661	178.5	47.103	48.563		2:07.327
99	31.850	175.1	46.192	In		2:13.638	P 233	30.865	178.8	47.065	47.931		2:05.861
100	Out	163.2	50.404	49.978	100.7	3:46.027	234	<u>30.732</u>	<u>182.1</u>	46.467	47.981	102.7	2:05.180
101	32.531	170.9	49.582	50.282	99.4	2:12.395	235	31.360	177.1	45.979	47.650	104.1	2:04.989
102	32.531	169.6	49.122	49.861	100.3	2:11.514	236	31.116	175.9	46.079	47.495		2:04.690
103	33.415	167.5	48.799	49.466	99.5	2:11.680	237	31.626	174.8	45.879	<u>47.279</u>		2:04.784
104	32.453	170.4	48.498	50.607	98.5	2:11.558	238	30.953	176.8	46.240	47.702		2:04.895
105	32.636	172.8	47.956	49.621	101.0	2:10.213	239	30.995	176.8	45.867	47.591	104.4	2:04.453
106	32.978	173.9	48.735	50.106	98.4	2:11.819	240	30.916	178.2	45.963	49.915	103.0	2:06.794
107	35.559	170.9	48.325	49.541	100.6	2:13.425	241	31.438	177.1	46.031	47.526	103.3	2:04.995
108	32.295	171.5	48.745	49.018	99.9	2:10.058	242	30.980	179.4	46.768	47.583	103.7	2:05.331
109	32.169	173.9	48.466	50.954	98.3	2:11.589	243	31.323	176.2	46.302	47.339		2:04.964
110	32.164	174.2	47.962	50.645	99.4	2:10.771	244	31.180	175.9	45.955	47.686		2:04.821
111	34.247	158.7	48.960	49.379	101.1	2:12.586	245	31.052	177.9	46.054	47.968		2:05.074
112	32.456	170.4	47.447	49.301	100.3	2:09.204	246	31.095	177.1	46.377	48.826		2:06.298
113	32.354	171.5	47.663	49.351	97.4	2:09.368	247	31.030	178.8	46.075	In		2:08.547 P
114	32.278	173.4	47.518	49.557	98.2	2:09.353	248	Out	170.9	46.327	47.855		3:08.660
115	32.469	172.8	47.637	49.279	96.9	2:09.385	249	31.220	175.6	46.205	47.723		2:05.148
116	32.325	173.9	47.197	49.215	99.7	2:08.737	250	31.515	176.2	46.550	47.947		2:06.012
117	32.312	171.2	47.831	In		2:14.608	P 251	30.903	177.6	46.054	47.465		2:04.422
118	Out	167.5	49.408	49.557	100.0	3:34.042	252	31.850	178.2	46.033	47.782	104.5	2:05.665
119	32.678	170.4	48.774	48.927	102.3	2:10.379	253	30.909	179.4	45.995	53.897	102.8	2:10.801
120	32.153	171.7	48.214	48.504	101.5	2:08.871	254	30.984	178.2	46.295	48.406	103.9	2:05.685
121	31.783	174.8	49.641	48.970	103.3	2:10.394	255	31.404	175.3	46.495	47.797	104.1	2:05.696
122	31.750	173.4	47.187	48.539	101.9	2:07.476	256	31.396	176.5	46.702	48.135	103.0	2:06.233
123	31.660	173.9	48.035	48.356	101.8	2:08.051	257	31.073	175.9	46.055	47.767	104.7	2:04.895
124	32.001	172.3	47.186	48.415	101.9	2:07.602	258	31.247	177.3	46.075	47.608		2:04.930
125	31.561	175.9	47.312	48.358	101.9	2:07.231	259	31.007	177.6	46.107	47.655	105.3	2:04.769
126	31.906	172.8	46.975	48.935	101.2	2:07.816	260	31.068	175.6	46.139	48.508	101.5	2:05.715
127	31.618	175.1	48.552	50.893	98.0	2:11.063	261	31.003	177.9	46.365	48.247	100.7	2:05.615
128	33.090	170.6	47.415	48.680	101.9	2:09.185	262	31.098	177.6	45.888	48.029	103.2	2:05.015
129	31.887	174.8	47.367	48.436	101.0	2:07.690	263	30.847	179.1	46.123	48.715		2:05.685
130	31.758	174.5	47.762	49.598	101.8	2:09.118	264	31.854	174.2	47.625	In		2:23.741 P
131	32.493	172.8	47.627	48.857	102.0	2:08.977	265	Out	164.9	47.462	49.398	102.1	5:51.375
132	31.646	175.1	47.955	48.551	102.7	2:08.152	266	31.385	174.8	47.141	49.463	100.2	2:07.989
133	31.628	176.5	47.550	48.615	100.3	2:07.793	267	31.472	175.1	53.568	49.181	94.7	2:14.221
134	32.459	164.2	47.275	48.404	102.6	2:08.138	268						

313 SOMBOON/PHUMIN/THANI/NARIN										HONDA JAZZ									
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	37.623	162.5	51.887		52.773	94.0		2:22.283		122	34.079	160.5	50.402		52.227	90.4		2:16.708	
2	35.192	161.3	51.123		54.015	95.2		2:20.330		123	33.957	162.9	49.400		51.006	93.1		2:14.363	
3	34.245	162.2	53.671		53.794	93.3		2:21.710		124	34.005	164.7	49.547		51.003	95.8		2:14.555	
4	34.392	165.2	50.525		54.358	94.5		2:19.275		125	33.671	162.5	49.491		51.201	87.4		2:14.363	
5	33.786	164.9	51.535		52.402	95.2		2:17.723		126	34.215	161.7	48.862		50.520	93.7		2:13.597	
6	33.883	163.7	50.857		52.140	94.7		2:16.880		127	33.286	164.9	49.386		51.277	85.3		2:13.949	
7	33.711	162.5	50.142		52.233	96.1		2:16.086		128	34.437	159.1	49.811		50.496	93.8		2:14.744	
8	33.814	162.5	50.903		52.711	96.3		2:17.428		129	34.363	159.6	50.069		52.094	94.2		2:16.526	
9	33.848	165.4	51.323		52.029	96.1		2:17.200		130	34.181	160.3	49.615		51.321	89.6		2:15.117	
10	33.881	161.0	52.782		54.449	92.7		2:21.112		131	34.187	159.8	49.114		51.121	94.3		2:14.422	
11	36.067	143.5	56.237		1:28.711	84.3		3:01.015		132	33.943	162.0	49.536		52.428	94.9		2:15.907	
12	52.102	85.0	1:11.230		1:04.975	97.4		3:08.307		133	34.189	158.4	49.311		51.341	90.5		2:14.841	
13	33.589	166.7	51.454		54.214	94.3		2:19.257		134	34.378	158.9	49.392		50.311	96.2		2:14.081	
14	34.246	163.2	51.653		52.393	95.7		2:18.292		135	34.261	163.4	48.875		52.652	95.2		2:15.788	
15	34.031	162.7	53.416		52.912	97.5		2:20.359		136	33.382	164.4	49.334		53.948	94.9		2:16.664	
16	33.833	163.2	51.332		52.883	94.8		2:18.048		137	34.054	162.9	49.157		51.711	96.3		2:14.922	
17	33.820	162.5	50.362		52.936	94.5		2:17.118		138	33.592	162.7	49.379		51.377	92.9		2:14.348	
18	33.812	162.5	51.030		52.884	95.2		2:17.726		139	33.872	159.4	50.441		50.804	95.6		2:15.117	
19	34.880	160.5	50.428		53.413	94.8		2:18.721		140	33.311	164.7	48.482		50.987	97.5		2:12.780	
20	34.062	161.7	50.665		52.204	96.3		2:16.931		141	33.509	166.2	48.522		53.646	93.0		2:15.677	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

21	34.679	161.7	51.663	52.667	95.7	2:19.009	142	33.046	166.7	48.960	49.852	99.7	2:11.858
22	34.743	162.0	50.887	53.494	96.2	2:19.124	143	37.078	123.8	56.967	In		2:45.520 P
23	34.600	161.5	51.602	52.892	95.7	2:19.094	144	Out	141.3	55.374	54.160	92.2	9:22.824
24	35.091	160.3	51.732	53.438	95.9	2:20.261	145	34.729	156.8	52.556	53.286	94.2	2:20.571
25	34.599	162.2	50.793	In		2:25.710	146	34.560	158.4	51.588	53.059	94.2	2:19.207
26	Out	156.6	50.627	51.799	96.5	3:57.595	147	34.723	158.7	51.834	54.422	92.9	2:20.979
27	33.639	162.0	48.813	50.498	95.8	2:12.950	148	34.706	161.3	52.714	54.388	92.9	2:21.808
28	34.424	163.7	49.096	50.444	98.8	2:13.964	149	35.308	155.5	52.142	54.661	92.4	2:22.111
29	34.133	161.7	49.592	51.241	92.5	2:14.966	150	35.445	156.4	51.995	54.083	91.7	2:21.523
30	33.683	152.0	49.371	50.607	95.6	2:13.661	151	34.275	164.7	50.790	51.930	96.8	2:16.995
31	32.817	167.7	48.922	50.422	97.6	2:12.161	152	34.489	158.9	50.976	52.149	95.1	2:17.614
32	32.752	168.8	49.273	52.676	96.9	2:14.701	153	34.376	160.1	50.474	51.947	95.1	2:16.797
33	33.773	167.2	48.682	50.899	95.7	2:13.354	154	34.297	158.9	50.877	51.790	98.4	2:16.964
34	33.702	168.0	48.692	50.327	97.8	2:12.721	155	34.251	158.9	51.398	51.183	96.7	2:16.832
35	33.740	163.2	48.788	51.087	95.5	2:13.615	156	34.673	158.7	50.882	52.665	99.0	2:18.220
36	33.669	163.9	49.505	50.340	94.2	2:13.514	157	35.078	165.2	50.664	52.072	98.5	2:17.814
37	33.216	166.7	50.446	52.487	92.9	2:16.149	158	33.807	163.7	49.330	50.850	97.5	2:13.987
38	33.163	165.9	49.673	50.464	95.3	2:13.300	159	33.654	163.9	50.633	51.848	95.8	2:16.135
39	33.197	154.6	49.666	51.148	92.6	2:14.011	160	33.456	162.5	49.864	52.004	98.4	2:15.324
40	33.930	162.7	49.640	50.547	97.4	2:14.117	161	33.323	162.0	49.539	51.465	98.6	2:14.327
41	36.681	149.5	53.539	57.461	88.7	2:27.681	162	33.965	162.0	50.003	51.685	96.3	2:15.653
42	37.270	119.5	53.977	1:00.044	87.2	2:31.291	163	33.799	161.7	50.272	In		2:26.893 P
43	37.485	139.8	54.407	52.248	95.0	2:24.140	164	Out	158.2	51.504	52.843	92.2	4:19.971
44	34.607	163.7	48.812	50.514	98.3	2:13.933	165	34.501	160.1	51.155	52.538	91.5	2:18.194
45	33.619	165.2	49.458	In		2:29.124	166	34.544	160.3	49.672	52.190	91.6	2:16.406
46	Out	151.1	53.631	55.282	91.4	5:34.677	167	34.544	160.3	49.518	51.041	92.6	2:15.103
47	35.986	155.5	53.108	55.440	90.5	2:24.534	168	34.540	159.6	49.677	50.575	92.4	2:14.792
48	34.376	164.9	51.165	52.609	95.9	2:18.150	169	34.024	162.2	50.197	51.849	92.9	2:16.070
49	34.167	166.5	51.705	53.179	93.6	2:19.051	170	34.190	155.5	50.474	52.593	94.2	2:17.257
50	34.309	161.3	51.870	53.132	91.7	2:19.311	171	34.197	165.9	49.315	51.197	93.4	2:14.709
51	34.679	161.7	50.382	52.308	95.8	2:17.369	172	34.185	163.7	49.086	51.051	92.1	2:14.322
52	34.190	162.5	51.757	52.626	86.9	2:18.573	173	33.951	162.7	51.344	51.046	92.5	2:16.341
53	34.248	161.7	50.549	53.327	92.4	2:18.124	174	33.978	161.5	49.324	52.138	91.0	2:15.440
54	34.537	161.3	50.841	53.148	86.6	2:18.526	175	34.053	162.5	48.843	51.526	89.5	2:14.422
55	34.253	160.8	50.924	53.090	94.3	2:18.267	176	33.881	164.4	50.067	51.301	92.6	2:15.249
56	33.877	162.7	51.681	In		2:26.410	177	33.846	162.2	49.267	51.460	90.3	2:14.573
57	Out	146.0	51.643	52.250	93.8	2:44.313	178	33.839	164.2	48.948	50.835	94.2	2:13.622
58	34.250	164.2	49.993	51.969	94.7	2:16.212	179	34.042	162.0	48.847	51.317	90.7	2:14.206
59	33.991	160.5	50.208	52.063	95.9	2:16.262	180	33.951	162.0	49.408	53.036	86.1	2:16.395
60	34.528	158.2	49.742	51.827	94.9	2:16.097	181	34.055	165.4	50.693	52.196	95.5	2:16.944
61	33.732	162.7	50.530	52.840	95.0	2:17.102	182	33.671	164.9	49.153	52.881	91.5	2:15.705
62	34.162	162.5	49.757	51.310	97.1	2:15.229	183	33.819	162.5	49.756	51.264	92.2	2:14.839
63	33.679	164.2	50.140	51.137	96.9	2:14.956	184	34.197	162.7	48.667	51.024	95.2	2:13.888
64	33.565	163.7	49.701	52.099	96.6	2:15.365	185	33.732	162.5	48.903	51.416	89.4	2:14.051
65	34.080	162.9	50.683	51.730	95.6	2:16.493	186	33.864	165.4	49.099	50.553	94.4	2:13.516
66	33.454	161.3	49.253	52.410	96.8	2:15.117	187	33.518	164.2	48.684	51.257	88.8	2:13.459
67	34.589	161.7	50.202	51.483	97.2	2:16.274	188	33.588	164.7	48.688	50.329	94.7	2:12.605
68	33.172	165.7	49.638	51.553	96.9	2:14.363	189	33.733	164.9	48.876	In		2:23.478 P
69	33.400	164.7	50.062	53.239	98.2	2:16.701	190	Out	147.4	54.850	55.601	93.8	5:16.781
70	33.985	154.4	49.797	52.578	95.7	2:16.360	191	35.516	146.4	53.436	54.965	95.0	2:23.917
71	33.954	158.9	51.548	In		2:24.432	192	34.847	150.7	52.339	54.434	94.7	2:21.620
72	Out	161.5	49.725	51.526	90.6	4:38.395	193	34.604	152.0	52.392	54.510	93.3	2:21.506
73	34.764	161.5	49.074	51.844	96.0	2:15.682	194	35.308	143.7	53.826	53.973	95.2	2:23.107
74	34.855	160.1	49.137	51.539	97.6	2:15.531	195	34.682	159.1	52.645	53.636	94.4	2:20.963
75	33.588	165.9	51.217	52.775	94.8	2:17.580	196	34.713	161.0	52.823	53.691	94.3	2:21.227
76	33.191	167.5	49.110	50.289	93.6	2:12.590	197	34.610	160.1	51.922	55.272	94.2	2:21.804
77	34.075	164.9	50.605	50.935	97.7	2:15.615	198	34.435	160.5	51.236	53.951	92.7	2:19.622
78	33.499	166.2	49.608	51.854	93.2	2:14.961	199	34.891	159.4	51.119	53.995	93.0	2:20.005
79	34.899	161.0	48.490	50.600	94.4	2:13.989	200	34.474	157.0	51.479	53.266	93.9	2:19.219
80	34.979	157.0	48.793	50.565	97.6	2:14.337	201	34.491	159.4	51.403	53.876	95.7	2:19.770
81	33.302	164.9	49.163	50.435	97.2	2:12.900	202	34.613	153.7	51.964	53.093	93.6	2:19.670
82	33.448	163.7	48.995	50.777	98.7	2:13.220	203	34.842	155.9	50.933	54.700	94.0	2:20.475

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

83	33.520	168.0	48.572	50.628	92.5	2:12.720	204	35.410	158.7	50.936	52.628	94.7	2:18.974
84	35.249	163.4	50.370	50.184	96.3	2:15.803	205	35.947	150.7	53.356	53.514	93.6	2:22.817
85	34.318	161.3	49.580	50.322	97.1	2:14.220	206	35.576	159.1	53.308	1:34.122	60.5	3:03.006
86	33.340	163.9	49.250	50.791	93.8	2:13.381	207	58.364	108.0	56.050	In		2:58.056 P
87	33.520	162.7	48.970	50.808	96.3	2:13.298	208	Out	157.0	53.341	54.517	95.2	4:24.464
88	33.375	163.9	49.628	51.576	89.2	2:14.579	209	33.346	165.7	50.521	52.514	93.3	2:16.381
89	33.644	164.9	50.658	50.797	100.0	2:15.099	210	34.179	163.9	49.423	51.448	93.0	2:15.050
90	33.090	165.7	49.504	50.239	98.4	2:12.833	211	33.422	165.9	48.793	50.947	95.2	2:13.162
91	34.031	162.7	48.737	50.608	93.7	2:13.376	212	33.559	165.7	49.639	51.236	95.2	2:14.434
92	33.262	166.5	48.700	50.490	98.2	2:12.452	213	33.432	163.2	50.751	51.886	93.5	2:16.069
93	33.427	164.4	49.867	50.534	93.5	2:13.828	214	33.239	162.0	49.185	50.923	94.9	2:13.347
94	33.422	163.7	49.365	51.049	96.2	2:13.836	215	33.803	164.2	50.311	51.483	91.4	2:15.597
95	33.435	165.2	49.241	50.417	93.8	2:13.093	216	33.567	162.2	49.452	52.581	97.3	2:15.600
96	33.681	164.7	50.435	50.922	93.7	2:15.038	217	32.633	166.2	48.426	49.841	96.3	2:10.900
97	33.448	150.7	49.912	50.401	94.6	2:13.761	218	33.158	165.2	48.980	50.938	95.4	2:13.076
98	35.453	159.6	49.240	50.505	94.8	2:15.198	219	33.596	165.9	50.565	51.073	95.0	2:15.234
99	20:55.817	153.7	53.128	53.816	91.1	22:42.761 P	220	34.634	160.5	49.300	52.119	98.5	2:16.053
100	34.936	158.9	52.024	54.044	94.4	2:21.004	221	33.111	162.7	48.904	49.978	92.5	2:11.993
101	37.069	154.4	52.775	53.399	94.2	2:23.243	222	33.058	168.3	48.534	50.344	95.1	2:11.936
102	35.267	156.6	51.867	54.790	94.2	2:21.924	223	33.330	164.2	49.184	51.105	91.2	2:13.619
103	35.066	157.7	52.656	53.736	96.3	2:21.458	224	33.930	165.4	48.781	51.336	86.5	2:14.047
104	34.794	157.3	51.813	54.266	96.3	2:20.873	225	34.121	165.9	49.588	50.322	96.4	2:14.031
105	34.446	162.2	51.698	54.520	95.7	2:20.664	226	33.305	165.7	48.218	51.004	94.7	2:12.527
106	35.010	158.4	51.749	53.454	94.4	2:20.213	227	33.513	165.2	48.881	54.058	96.4	2:16.452
107	34.552	159.6	53.546	54.796	94.8	2:22.894	228	33.376	167.2	48.006	49.577	97.8	2:10.959
108	34.842	153.7	51.963	55.794	92.2	2:22.599	229	33.034	166.2	49.460	51.910	96.9	2:14.404
109	34.592	154.4	51.408	53.580	95.4	2:19.580	230	33.089	163.9	50.245	50.469	98.9	2:13.803
110	34.577	164.7	51.587	53.518	95.7	2:19.682	231	32.510	168.3	48.430	51.650	94.9	2:12.590
111	35.423	155.7	51.933	53.695	95.6	2:21.051	232	33.766	162.7	48.741	50.212	96.2	2:12.719
112	34.447	156.1	52.674	53.503	93.8	2:20.624	233	33.121	164.4	48.934	50.523	96.4	2:12.578
113	34.318	159.6	51.619	53.343	94.8	2:19.280	234	33.166	162.9	49.119	50.640	100.0	2:12.925
114	34.345	161.5	53.945	54.670	94.2	2:22.960	235	33.255	165.4	48.921	51.647	99.6	2:13.823
115	34.831	162.0	50.884	53.665	96.0	2:19.380	236	33.825	159.4	49.503	49.765	96.5	2:13.093
116	34.753	159.4	51.797	53.908	94.2	2:20.458	237	33.307	164.9	49.040	50.160	98.4	2:12.507
117	35.038	155.9	53.266	53.864	95.0	2:22.168	238	33.489	163.2	50.144	50.886	95.8	2:14.519
118	36.431	158.0	52.756	54.455	91.8	2:23.642	239	33.448	166.7	48.208	49.624	100.0	2:11.280
119	35.430	157.5	50.920	In		2:26.951 P	240	32.868	155.2	51.757	50.637	99.7	2:15.262
120	Out	153.3	1:40.486	55.423	93.0	7:10.793	241	32.600	169.6	48.922	50.190	96.5	2:11.712
121	35.145	137.7	54.192	51.950	93.0	2:21.287	242	33.322	166.2	48.935	50.880	97.9	2:13.137

316 TRAITANIT / ALONGKORN / THANAKORN										TOYOTA YARIS									
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	35.309	168.3	47.674		48.706	100.6		2:11.689		130	32.426	165.4	46.792		49.395	97.3		2:08.613	
2	31.852	172.8	46.931		49.246	100.1		2:08.029		131	32.593	169.8	46.698		48.526	97.2		2:07.817	
3	32.452	166.2	46.769		48.671	101.8		2:07.892		132	32.379	165.9	48.808		49.214	100.3		2:10.401	
4	31.961	169.8	47.035		49.686	100.4		2:08.682		133	32.558	163.7	47.751		49.307	99.6		2:09.616	
5	31.748	171.2	47.617		48.903	98.5		2:08.268		134	32.434	165.9	46.500		48.333	100.1		2:07.267	
6	32.330	167.7	47.627		48.783	99.7		2:08.740		135	32.319	169.0	47.450		In			2:15.301 P	
7	32.821	169.6	46.503		48.414	101.9		2:07.738		136	Out	156.1	48.308		49.465	99.9		5:55.124	
8	31.903	169.8	46.961		50.384			2:09.248		137	33.054	163.7	47.210		48.961	99.1		2:09.225	
9	31.683	172.3	46.505		48.773	92.7		2:06.961		138	32.384	160.8	47.558		49.200	99.9		2:09.142	
10	32.115	170.6	47.155		48.924	101.8		2:08.194		139	32.293	162.7	47.171		48.858	100.1		2:08.322	
11	40.637	126.7	50.711		1:03.310	80.5		2:34.658		140	32.461	164.2	46.970		48.522	100.6		2:07.953	
12	37.708	148.6	56.054		59.256	82.4		2:33.018		141	32.271	164.2	46.879		49.234	96.9		2:08.384	
13	47.359	88.0	1:08.744		1:05.225	102.3		3:01.328		142	32.190	168.3	47.135		48.679	100.4		2:08.004	
14	33.322	158.9	1:07.202		In			2:55.448 P		143	32.337	167.0	46.773		48.836	99.9		2:07.946	
15	Out	160.5	48.493		48.784	99.9		20:15.617		144	32.719	160.5	47.225		48.591	100.3		2:08.535	
16	32.392	167.0	47.095		49.124	95.7		2:08.611		145	32.359	163.7	47.191		49.373	99.2		2:08.923	
17	32.621	164.7	47.113		48.775	98.5		2:08.509		146	33.638	165.7	46.743		49.102	98.8		2:09.483	
18	33.056	161.7	47.390		48.807	103.2		2:09.253		147	32.306	163.9	47.457		48.769	99.2		2:08.532	
19	32.443	164.4	47.466		49.150	99.3		2:09.059		148	32.651	162.9	47.262		48.934	92.5		2:08.847	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

20	32.329	164.2	48.138	48.444	100.6	2:08.911	149	35.881	159.6	47.286	48.879	100.0	2:12.046
21	33.032	162.0	47.035	49.049	98.5	2:09.116	150	32.683	162.0	48.029	49.489	99.7	2:10.201
22	32.822	163.7	48.301	48.986	98.2	2:10.109	151	32.298	165.2	46.873	48.837	99.2	2:08.008
23	32.475	166.7	47.271	48.757	100.1	2:08.503	152	32.599	163.9	46.909	49.268	100.3	2:08.776
24	32.612	165.9	47.615	49.378	99.5	2:09.605	153	32.480	163.4	47.298	48.763	99.0	2:08.541
25	32.353	163.2	47.074	48.831	99.4	2:08.258	154	32.302	164.4	47.153	51.594		2:11.049
26	32.569	164.2	47.150	48.667	99.7	2:08.386	155	32.390	165.4	47.164	48.890	99.6	2:08.444
27	32.537	164.7	47.678	48.511	100.0	2:08.726	156	32.505	162.9	47.619	48.885	99.1	2:09.009
28	32.501	164.4	47.026	49.918	101.8	2:09.445	157	33.891	159.6	47.093	48.601	100.4	2:09.585
29	32.401	164.4	46.950	48.961	99.1	2:08.312	158	32.830	160.1	47.302	48.529	99.2	2:08.661
30	32.329	167.5	47.216	48.536	99.4	2:08.081	159	32.575	162.0	47.106	48.622	100.5	2:08.303
31	32.237	167.0	47.100	48.843	97.8	2:08.180	160	32.344	163.2	46.873	48.528	98.2	2:07.745
32	32.864	165.4	47.781	49.807	98.8	2:10.452	161	32.249	169.3	46.487	48.904	98.9	2:07.640
33	32.588	166.7	46.809	48.739	100.5	2:08.136	162	32.016	171.7	47.056	48.455	97.5	2:07.527
34	32.150	170.1	46.950	49.200	97.7	2:08.300	163	32.262	165.9	46.226	49.253	100.9	2:07.741
35	32.800	165.4	49.760	51.954	97.1	2:14.514	164	32.715	162.0	46.776	48.568	98.4	2:08.059
36	35.872	142.6	52.283	53.047	90.3	2:21.202	165	32.580	163.2	46.636	48.832	97.6	2:08.048
37	35.793	147.0	53.471	51.005	98.1	2:20.269	166	32.456	162.7	46.817	48.834	98.5	2:08.107
38	35.689	145.6	50.320	48.871	99.8	2:14.880	167	32.217	167.5	46.896	48.979	99.3	2:08.092
39	32.400	166.7	46.962	48.674	95.7	2:08.036	168	32.553	160.5	47.497	49.475	99.1	2:09.525
40	32.739	164.9	47.112	48.995	99.8	2:08.846	169	32.007	170.1	46.853	48.244	99.9	2:07.104
41	32.217	168.0	46.570	48.602	98.0	2:07.389	170	32.413	164.9	46.982	48.884	102.2	2:08.279
42	32.429	162.5	47.019	48.722	99.4	2:08.170	171	32.627	165.4	49.204	48.849	99.8	2:10.680
43	32.820	166.2	46.983	In		2:15.425	P 172	32.939	160.5	46.726	48.583	100.0	2:08.248
44	Out	158.4	48.635	49.514	99.4	3:53.082	173	32.545	162.5	46.833	49.098	98.4	2:08.476
45	32.083	165.9	47.552	51.720	97.1	2:11.355	174	32.388	165.2	46.724	48.346	100.1	2:07.458
46	32.444	165.9	47.582	49.069	98.8	2:09.095	175	32.793	162.0	46.837	In		2:14.171
47	33.249	161.0	47.479	49.616	97.9	2:10.344	176	Out	157.3	48.031	50.075	101.5	4:13.030
48	32.854	163.7	47.307	50.189	97.4	2:10.350	177	32.257	168.3	47.163	48.754	100.4	2:08.174
49	32.336	169.0	47.451	49.688	100.7	2:09.475	178	32.808	164.7	46.899	48.930	100.7	2:08.637
50	32.312	166.5	47.984	49.653	100.7	2:09.949	179	32.464	163.2	47.191	49.350	102.4	2:09.005
51	32.790	161.3	47.115	48.963	101.5	2:08.868	180	34.332	163.7	47.090	49.138	101.5	2:10.560
52	32.602	164.4	47.497	48.909	99.8	2:09.008	181	32.438	165.2	46.711	48.984	101.8	2:08.133
53	32.641	163.2	47.269	50.420	99.4	2:10.330	182	32.324	163.7	47.533	48.595	101.2	2:08.452
54	32.548	165.9	48.032	48.869	100.1	2:09.449	183	32.384	164.2	47.007	48.787	102.2	2:08.178
55	32.436	166.5	48.021	49.706	100.0	2:10.163	184	32.524	161.3	46.917	48.806	100.7	2:08.247
56	32.702	163.4	47.832	49.135	101.0	2:09.669	185	32.474	164.4	46.701	48.859	102.9	2:08.034
57	32.319	165.7	47.433	49.236	96.2	2:08.988	186	32.152	165.2	47.548	49.910	101.0	2:09.610
58	33.246	162.7	47.266	49.055	99.8	2:09.567	187	32.622	164.9	46.420	48.472	102.4	2:07.514
59	32.696	161.5	47.279	48.845	100.5	2:08.820	188	32.339	165.4	46.726	49.140	101.4	2:08.205
60	32.434	166.2	47.009	48.956	99.3	2:08.399	189	32.027	167.7	47.206	48.355	103.4	2:07.588
61	32.745	167.0	47.180	48.926	99.4	2:08.851	190	32.118	169.8	46.439	49.048	100.8	2:07.605
62	33.220	165.7	47.860	50.338	97.5	2:11.418	191	32.297	167.7	47.765	48.666	101.6	2:08.728
63	32.437	163.4	47.715	48.786	100.6	2:08.938	192	31.991	169.3	46.820	49.003	101.9	2:07.814
64	32.254	165.9	47.647	51.107	99.1	2:11.008	193	32.405	165.4	47.212	48.988	102.1	2:08.605
65	32.370	168.8	48.319	49.385	97.8	2:10.074	194	32.459	164.4	46.883	49.431	101.3	2:08.773
66	32.159	166.2	47.505	48.569	100.3	2:08.233	195	32.728	162.0	46.992	48.824	102.9	2:08.544
67	32.221	167.7	46.732	49.621	99.0	2:08.574	196	32.620	164.4	47.095	49.109	101.2	2:08.824
68	32.341	164.4	47.088	48.760	100.7	2:08.189	197	32.560	164.9	46.709	49.260	100.1	2:08.529
69	32.860	164.4	47.796	48.909	99.2	2:09.565	198	32.628	164.2	46.911	48.652	101.5	2:08.191
70	32.733	165.9	47.362	48.910	99.5	2:09.005	199	32.442	164.2	47.397	49.348	100.4	2:09.187
71	32.274	168.5	47.414	50.076	99.0	2:09.764	200	32.372	167.7	46.664	48.381	101.6	2:07.417
72	32.954	161.7	48.155	In		2:16.277	P 201	32.243	168.3	47.138	48.673	101.9	2:08.054
73	Out	162.2	48.670	48.837	101.1	4:16.956	202	32.207	165.4	46.716	48.602	101.8	2:07.525
74	32.358	167.0	47.793	48.863	100.6	2:09.014	203	32.207	168.0	46.333	49.184	99.7	2:07.724
75	32.562	167.7	47.116	48.788	101.0	2:08.466	204	32.359	167.2	46.968	49.491	93.9	2:08.818
76	32.307	164.4	46.906	48.695	100.7	2:07.908	205	32.612	168.8	46.460	48.345	102.3	2:07.417
77	32.551	162.9	46.821	49.156	100.9	2:08.528	206	32.118	167.2	46.797	48.605	100.4	2:07.520
78	32.693	163.2	46.709	48.628	100.3	2:08.030	207	32.447	168.3	46.823	In		2:12.718
79	32.479	166.5	46.862	48.854	100.9	2:08.195	208	Out	155.7	48.404	48.973	97.6	12:59.129
80	32.554	164.9	47.135	48.942	99.9	2:08.631	209				48.756	100.4	2:10.117
81	32.916	162.5	47.289	48.858	102.4	2:09.063	210				48.694	97.5	2:08.534

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

82	32.341	168.5	47.423	48.879	102.5	2:08.643	211	32.380	47.031	48.436	98.3	2:07.847	
83	32.757	164.4	46.976	48.989	101.7	2:08.722	212			48.839	96.0	2:08.894	
84	32.208	168.0	47.050	48.872	101.5	2:08.130	213	31.877	47.940	48.584	99.9	2:08.401	
85	32.061	169.8	47.094	48.825	100.7	2:07.980	214	2:43.103	47.030	48.352	101.8	4:18.485	
86	32.362	166.5	46.991	49.170	100.9	2:08.523	215			50.058	102.9	2:09.557	
87	32.550	170.1	47.625	48.828	100.8	2:09.003	216	31.983	166.7	46.891	103.0	2:07.443	
88	33.236	163.2	47.351	48.691		2:09.278	217	31.746	172.0	47.414	101.0	2:09.126	
89	32.550	164.7	46.713	48.749	101.9	2:08.012	218	32.216	169.8	48.097	102.3	2:09.453	
90	32.536	164.2	47.573	48.738	101.2	2:08.847	219	35.483	111.8	57.441	77.8	2:32.344	
91	32.363	165.4	47.244	49.045	100.7	2:08.652	220	40.544	113.7	1:00.492	90.8	2:07.722	
92	32.601	164.9	47.050	48.811	101.9	2:08.462	221	59.626	101.5	53.149	101.1	2:48.602	
93	32.978	165.4	47.598	50.237	96.8	2:10.813	222	32.857	163.7	50.604	102.4	2:12.663	
94	32.389	169.6	47.085	48.670	97.8	2:08.144	223	31.968	173.1	47.511	103.0	2:09.985	
95	32.939	165.9	46.956	48.722		2:08.617	224	<u>31.551</u>	<u>173.4</u>	47.853	98.7	2:09.279	
96	33.983	165.4	46.704	48.910	102.6	2:09.597	225	32.781	167.7	46.717	102.3	2:07.731	
97	32.748	163.9	47.446	48.704	100.4	2:08.898	226	31.936	169.6	47.160	102.5	2:07.850	
98	32.409	167.2	46.879	48.830	101.5	2:08.118	227	31.922	166.2	46.937	103.3	2:07.841	
99	32.229	169.0	46.655	48.824	102.8	2:07.708	228	32.310	165.9	46.810	<u>48.080</u>	101.1	2:07.200
100	32.012	171.5	46.888	48.567	100.8	2:07.467	229	32.714	164.2	46.724	101.8	2:08.237	
101	34.704	166.5	46.777	48.672	99.9	2:10.153	230	32.219	167.0	47.130	102.8	2:07.773	
102	32.394	167.2	46.575	48.576	100.2	2:07.545	231	32.680	167.5	46.652	102.1	2:08.526	
103	32.630	165.2	46.728	48.752	102.1	2:08.110	232	31.995	167.7	46.698	103.1	2:07.636	
104	32.403	164.9	46.565	48.821	101.3	2:07.789	233	32.192	167.7	46.729	101.8	2:07.291	
105	32.399	165.7	46.431	48.676	100.6	2:07.506	234	31.937	170.1	47.270	102.8	2:07.313	
106	32.744	163.7	46.912	48.647	100.2	2:08.303	235	32.147	168.8	46.674	103.2	2:08.324	
107	32.302	169.8	47.628	48.631	99.1	2:08.561	236	32.173	166.7	46.552	102.3	<u>2:06.904</u>	
108	32.337	164.9	46.976	49.007	101.5	2:08.320	237	31.845	165.4	46.889	98.0	2:06.972	
109	32.988	161.5	47.507	In		2:15.748 P	238	33.753	147.4	48.443	98.9	2:10.804	
110	Out	155.0	47.783	48.770	98.5	4:59.613	239	33.061	147.0	48.279	99.6	2:10.098	
111	32.665	166.7	47.790	48.988	99.5	2:09.443	240	32.969	151.1	48.261	99.4	2:09.825	
112	32.501	169.0	47.011	48.668	97.0	2:08.180	241	32.819	152.4	47.770	100.5	2:08.774	
113	32.018	168.0	46.871	49.116	98.3	2:08.005	242	32.689	148.8	47.657	98.5	2:09.366	
114	32.141	168.8	47.013	49.621	94.6	2:08.775	243	32.600	149.9	47.760	101.2	2:09.063	
115	32.400	170.6	47.579	49.464	101.3	2:09.443	244	32.765	155.0	47.584	97.9	2:09.558	
116	32.402	164.7	48.934	49.172	99.2	2:10.508	245	32.846	147.0	48.709	100.7	2:09.924	
117	32.541	169.6	47.964	50.710	99.3	2:11.215	246	32.993	150.5	48.756	101.9	2:10.859	
118	32.476	168.3	47.248	49.157	96.8	2:08.881	247	32.418	151.8	47.544	101.2	2:08.652	
119	32.784	162.9	47.011	49.455	101.5	2:09.250	248	32.463	152.6	47.731	100.8	2:08.508	
120	33.120	163.7	47.156	48.603	100.1	2:08.879	249	32.465	152.6	47.378	100.2	2:08.145	
121	32.047	165.4	46.493	49.056	99.8	2:07.596	250	32.761	153.1	47.428	97.1	2:09.116	
122	32.180	168.8	47.829	48.747	99.3	2:08.756	251	33.178	147.0	48.331	100.4	2:10.435	
123	32.556	166.5	47.181	50.212	94.5	2:09.949	252	33.184	150.1	47.384	101.7	2:08.772	
124	34.189	163.2	46.698	48.257	99.3	2:09.144	253	32.853	152.0	47.502	101.1	2:08.950	
125	32.608	167.0	47.208	49.090	100.9	2:08.906	254	32.663	151.6	47.609	102.8	2:08.787	
126	32.335	167.7	46.842	48.221	99.1	2:07.398	255	32.709	154.1	48.701	102.0	2:11.108	
127	32.040	167.0	47.307	48.724	96.3	2:08.071	256	32.359	152.4	47.462	96.4	2:09.900	
128	32.567	164.9	46.418	48.262	99.1	2:07.247	257	33.014	151.3	47.764	103.7	2:10.806	
129	32.678	162.5	46.686	48.741	98.4	2:08.105	258	35.801	147.2	52.370	99.5	2:24.544	

317 HATHAI/JIRATTHI/JARAS/SANPORN									HONDA BRIO										
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	35.200	179.7	46.446	47.287	109.2	2:08.933	132	31.221	184.9	46.003	47.829	109.4	2:05.053						
2	30.524	181.2	46.252	47.764	105.7	2:04.540	133	30.854	184.6	46.766	48.055	107.6	2:05.675						
3	30.450	177.9	46.002	47.554	108.5	2:04.006	134	30.777	185.9	45.847	49.443	99.0	2:06.067						
4	30.136	182.7	45.662	47.605	106.9	2:03.403	135	31.080	187.5	46.026	47.766	108.4	2:04.872						
5	30.425	185.5	46.037	47.350	107.0	2:03.812	136	31.485	183.4	45.761	47.942	107.6	2:05.188						
6	30.600	184.9	45.724	47.029	105.9	2:03.353	137	30.802	184.9	46.312	48.020	109.2	2:05.134						
7	30.229	183.0	45.748	48.886	106.6	2:04.863	138	30.742	186.2	46.147	48.213	109.3	2:05.102						
8	30.565	187.5	45.720	48.176	103.5	2:04.461	139	30.700	185.5	46.130	48.005	105.9	2:04.835						
9	30.516	189.1	47.045	49.003	104.7	2:06.564	140	30.628	186.8	46.180	In		2:13.801 P						
10	30.644	186.2	45.757	47.758	104.0	2:04.159	141	Out	172.8	47.764	48.550	108.0	3:42.156						

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

11	30.740	182.4	46.868	58.684	79.8	2:16.292	142	30.550	187.5	46.568	47.888	106.8	2:05.006
12	38.731	140.0	54.076	In		3:04.164	P 143	30.722	180.9	46.327	47.556	107.5	2:04.605
13	Out	148.6	52.859	1:07.748	106.5	3:49.796	144	31.187	178.5	46.500	48.491	107.7	2:06.178
14	30.730	185.9	46.283	47.751		2:04.764	145	30.660	183.0	46.270	48.055	106.4	2:04.985
15	30.462	187.2	46.125	49.859	105.8	2:06.446	146	30.820	184.0	46.898	48.036	107.0	2:05.754
16	30.673	186.8	45.876	47.254	107.8	2:03.803	147	31.088	185.9	46.520	48.497	104.9	2:06.105
17	30.611	185.9	46.521	48.160	105.8	2:05.292	148	31.371	180.9	46.405	47.975	106.7	2:05.751
18	30.365	188.1	45.332	47.473	106.6	2:03.170	149	30.780	184.3	45.944	47.658	106.5	2:04.382
19	30.234	186.5	46.255	48.044	103.8	2:04.533	150	30.387	184.0	46.197	47.557	109.6	2:04.141
20	30.544	190.1	53.315	49.304	102.3	2:13.163	151	31.076	186.2	46.421	48.104	107.0	2:05.601
21	30.789	188.5	45.810	48.776	107.4	2:05.375	152	30.766	186.2	46.068	48.345	100.6	2:05.179
22	30.366	187.8	47.410	47.301	106.6	2:05.077	153	31.034	182.4	46.107	48.127	107.7	2:05.268
23	30.805	186.5	46.099	47.443	107.8	2:04.347	154	31.473	183.7	46.578	48.015	108.3	2:06.066
24	30.381	182.7	45.782	47.137	107.7	2:03.300	155	30.216	188.8	46.373	48.011	101.6	2:04.600
25	30.446	187.8	46.250	48.100	105.2	2:04.796	156	30.595	189.1	45.974	47.424	108.3	2:03.993
26	30.304	188.5	45.955	48.550	103.2	2:04.809	157	30.492	182.1	46.219	47.612	106.0	2:04.323
27	30.769	187.2	46.018	In		2:09.424	P 158	30.634	184.9	46.443	In		2:11.430
28	Out	179.1	48.544	49.216	104.9	3:50.379	159	Out	181.5	46.630	48.480	111.0	3:24.482
29	31.367	185.5	47.170	In		2:17.881	P 160	30.639	187.2	46.181	49.861	102.7	2:06.681
30	Out	180.6	47.399	48.638	104.2	2:30.016	161	30.753	189.1	46.439	48.724	103.0	2:05.916
31	30.968	186.5	46.794	48.709	108.4	2:06.471	162	30.394	188.8	46.455	48.021	111.0	2:04.870
32	30.736	186.5	47.396	48.220	106.2	2:06.352	163	30.231	188.5	45.435	49.123	106.7	2:04.789
33	31.158	185.2	46.913	48.287	107.5	2:06.358	164	30.366	189.4	45.373	47.785	110.5	2:03.524
34	30.821	187.2	46.105	48.245	108.3	2:05.171	165	30.905	188.1	45.725	48.065	109.1	2:04.695
35	30.868	187.8	46.486	48.235	106.7	2:05.589	166	31.311	185.2	45.539	47.476	108.0	2:04.326
36	30.817	185.5	46.441	48.107	106.6	2:05.365	167	30.537	187.5	45.773	47.492	108.2	2:03.802
37	30.437	187.8	47.015	50.997	107.1	2:08.449	168	30.832	186.8	46.220	47.651	111.5	2:04.703
38	30.699	188.1	46.970	47.845	105.9	2:05.514	169	30.348	188.8	46.220	48.143	107.8	2:04.711
39	30.430	191.1	45.951	48.245	107.4	2:04.626	170	30.600	187.5	45.825	47.920	107.2	2:04.345
40	31.224	186.8	46.169	47.884	105.3	2:05.277	171	30.476	187.5	45.088	47.548	108.8	2:03.112
41	30.956	189.1	46.106	In		2:14.971	P 172	30.557	185.9	45.394	47.507	109.5	2:03.458
42	Out	180.0	46.610	49.873	92.7	3:30.372	173	30.861	186.2	45.230	47.791	111.0	2:03.882
43	36.379	147.2	54.797	57.539	95.0	2:28.715	174	30.394	188.8	45.718	47.834	107.6	2:03.946
44	37.485	140.7	55.024	57.930	89.6	2:30.439	175	30.240	190.4	46.638	47.858	110.2	2:04.736
45	38.025	150.1	54.497	56.331	84.8	2:28.853	176	30.583	184.6	45.173	48.397	108.8	2:04.153
46	31.642	188.1	46.200	48.323	108.1	2:06.165	177	30.354	187.2	45.333	47.984	111.3	2:03.671
47	30.968	184.9	45.863	47.904	107.8	2:04.735	178	30.198	187.5	45.654	In		2:10.421
48	30.603	189.1	46.371	48.493	109.4	2:05.467	179	Out	180.9	45.994	47.718	109.3	3:32.936
49	30.580	186.8	45.516	48.323	106.4	2:04.419	180	30.658	185.5	46.246	47.946	106.0	2:04.850
50	30.599	185.5	46.870	47.476	108.9	2:04.945	181	31.055	185.5	45.540	47.580	108.5	2:04.175
51	30.539	187.5	45.900	48.143	108.9	2:04.582	182	30.929	186.2	45.546	47.817	109.2	2:04.292
52	31.130	186.5	45.783	47.809	106.9	2:04.722	183	30.638	188.1	45.889	47.593	108.0	2:04.120
53	30.729	188.1	46.133	47.749	105.9	2:04.611	184	30.514	186.8	45.167	47.823	109.5	2:03.504
54	30.835	186.8	45.670	48.487	108.5	2:04.992	185	30.789	186.8	46.139	48.354	109.0	2:05.282
55	30.743	187.8	45.820	47.976	107.6	2:04.539	186	30.587	188.8	45.341	48.390	108.2	2:04.318
56	30.702	186.5	46.428	48.501	108.4	2:05.631	187	30.524	188.5	45.279	47.718	109.9	2:03.521
57	30.838	189.1	45.701	47.376	106.8	2:03.915	188	30.344	188.5	47.101	49.451	109.6	2:06.896
58	31.495	186.8	45.718	48.020	107.2	2:05.233	189	30.634	186.5	45.658	47.245	109.4	2:03.537
59	30.851	186.8	46.347	49.061	105.1	2:06.259	190	30.485	186.8	45.228	48.418	111.0	2:04.131
60	30.771	185.5	46.368	In		2:14.477	P 191	31.023	186.8	45.483	47.727	109.4	2:04.233
61	Out	180.6	47.889	48.705	101.8	3:57.752	192	30.370	187.8	45.473	48.644	106.9	2:04.487
62	30.839	181.5	46.750	47.801	105.4	2:05.390	193	30.337	190.1	45.691	48.400	109.4	2:04.428
63	30.629	187.8	46.313	48.583	102.0	2:05.525	194	30.255	187.2	45.657	47.995	110.2	2:03.907
64	31.242	183.0	46.288	47.389	106.8	2:04.919	195	30.383	187.5	45.597	47.680	108.9	2:03.660
65	30.750	185.5	46.970	47.844	106.4	2:05.564	196	30.283	188.5	45.500	47.520	111.6	2:03.303
66	30.792	185.5	46.618	47.873	105.5	2:05.283	197	30.300	188.8	46.164	In		2:12.032
67	30.872	182.7	46.512	47.763	105.1	2:05.147	198	Out	176.5	47.169	48.558	108.9	3:47.096
68	31.268	180.0	47.106	47.695	107.0	2:06.069	199	30.567	184.9	46.511	47.640	109.1	2:04.718
69	31.130	183.4	47.112	47.695	106.3	2:05.937	200	31.342	178.5	47.370	47.782	107.7	2:06.494
70	30.618	182.4	46.601	49.713	105.9	2:06.932	201	30.656	184.6	47.206	48.613	109.9	2:06.475
71	31.288	182.4	47.350	47.997	107.0	2:06.635	202	30.260	189.1	46.302	47.455	107.5	2:04.017
72	30.688	183.4	49.144	47.752	107.7	2:07.584	203	30.522	188.1	46.688	50.120	104.9	2:07.330

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

73	31.059	186.5	46.918	47.539	105.4	2:05.516	204	30.874	186.2	46.070	47.406	110.2	2:04.350
74	30.691	186.8	45.866	47.800	106.3	2:04.357	205	30.231	186.8	45.925	47.355	109.8	2:03.511
75	30.465	187.8	46.272	48.382	110.0	2:05.119	206	30.419	187.8	46.334	47.048	109.5	2:03.801
76	30.206	189.1	46.806	49.806	100.8	2:06.818	207	<u>30.104</u>	189.8	45.842	47.436	109.9	2:03.382
77	31.913	184.3	45.947	47.378	106.2	2:05.238	208	31.681	185.9	46.142	47.882	108.0	2:05.705
78	30.417	185.2	46.978	47.970	103.2	2:05.365	209	30.521	184.9	46.268	48.007	113.1	2:04.796
79	30.596	189.8	46.137	49.294	103.3	2:06.027	210	30.629	182.4	46.066	47.074	109.0	2:03.769
80	31.658	184.6	46.063	In		2:15.229	P 211	30.472	186.5	46.091	47.320	109.9	2:03.883
81	Out	173.9	46.529	48.164	101.8	4:09.909	212	30.436	186.8	46.021	48.170	108.7	2:04.627
82	30.686	187.2	46.237	48.302	101.8	2:05.225	213	30.342	185.2	46.354	47.413	107.9	2:04.109
83	30.738	185.9	45.967	49.970	102.3	2:06.675	214	30.266	185.9	46.890	<u>46.973</u>	108.2	2:04.129
84	30.871	183.4	45.915	47.914	106.7	2:04.700	215	30.903	183.7	45.956	47.735	108.4	2:04.594
85	30.920	184.9	45.907	47.996	104.5	2:04.823	216	30.868	167.7	46.319	In		2:10.865
86	31.863	184.6	46.285	47.692	107.2	2:05.840	217	Out	160.1	47.859	In		2:33.034
87	30.657	185.5	47.151	48.189	103.8	2:05.997	218	Out	177.3	47.749	50.095	104.3	3:40.109
88	31.203	183.4	46.561	48.357	98.8	2:06.121	219	30.676	187.5	46.223	48.819	109.1	2:05.718
89	32.472	184.3	46.830	47.499	106.5	2:06.801	220	30.566	186.8	46.000	48.143	109.6	2:04.709
90	30.484	186.5	46.248	47.699	104.4	2:04.431	221	30.389	180.0	47.282	48.649	109.2	2:06.320
91	30.888	185.2	46.529	48.301	105.2	2:05.718	222	30.339	190.1	47.050	50.263	106.4	2:07.652
92	30.805	181.5	46.507	47.618	105.2	2:04.930	223	31.547	159.1	48.588	In		2:18.364
93	30.849	180.9	47.344	47.635	107.1	2:05.828	224	Out	130.9	56.398	58.399	98.2	12:17.227
94	30.998	175.6	46.997	47.804	106.3	2:05.799	225	40.720	134.9	1:01.254	56.023	80.2	2:37.997
95	30.737	183.0	46.470	48.346	104.9	2:05.553	226	58.972	108.1	55.576	53.090	109.4	2:47.638
96	30.268	183.0	47.125	48.301	104.9	2:05.694	227	31.403	170.6	46.388	49.062	111.9	2:06.853
97	31.245	180.9	46.128	47.492	104.4	2:04.865	228	30.259	183.0	45.681	48.408	108.1	2:04.348
98	30.871	180.0	46.393	47.278	107.5	2:04.542	229	30.568	187.5	45.746	47.553	109.3	2:03.867
99	30.359	186.5	46.323	In		2:10.245	P 230	30.367	187.5	45.956	48.916	103.3	2:05.239
100	Out	169.6	48.239	49.506	103.5	4:01.620	231	30.710	187.5	46.069	48.311	109.3	2:05.090
101	31.063	184.0	47.035	47.409	107.5	2:05.507	232	30.340	187.2	46.016	48.515	106.6	2:04.871
102	30.936	184.9	In	In		2:46.435	P 233	31.446	185.5	46.013	48.134	105.4	2:05.593
103	Out	176.2	46.121	49.232	107.6	16:39.221	234	31.085	184.9	46.157	49.311	107.8	2:06.553
104	30.499	184.6	<u>44.932</u>	48.436	103.7	2:03.867	235	30.742	186.2	46.049	48.146	107.1	2:04.937
105	31.132	184.3	45.601	48.089	105.9	2:04.822	236	30.445	186.8	46.000	48.271	109.5	2:04.716
106	30.808	183.7	45.726	47.948	105.4	2:04.482	237	30.943	186.5	46.485	48.406	107.9	2:05.834
107	30.498	184.9	46.280	47.767	105.5	2:04.545	238	30.586	187.8	45.871	50.119	104.7	2:06.576
108	31.572	181.5	45.921	48.031	104.3	2:05.524	239	30.920	186.2	46.626	47.752	109.3	2:05.298
109	30.655	184.6	45.912	48.679	105.3	2:05.246	240	30.445	188.1	45.573	48.210	107.2	2:04.228
110	30.878	182.1	45.313	48.047	105.3	2:04.238	241	30.466	185.2	47.746	49.748	105.8	2:07.960
111	30.823	183.0	45.506	48.371	108.1	2:04.700	242	30.499	188.8	46.642	In		2:12.968
112	31.846	185.2	46.037	48.136	104.9	2:06.019	243	Out	160.1	48.561	49.231	108.3	4:13.681
113	30.524	184.3	46.129	49.094	101.1	2:05.747	244	31.309	184.6	46.984	49.319	107.6	2:07.612
114	31.051	184.3	45.613	48.620	104.1	2:05.284	245	31.394	185.2	47.494	50.869	103.6	2:09.757
115	30.696	185.2	45.986	49.366	102.2	2:06.048	246	31.749	175.3	47.624	49.667	104.4	2:09.040
116	30.881	184.0	45.897	47.979	105.8	2:04.757	247	31.447	178.8	47.662	50.826	104.5	2:09.935
117	30.551	186.5	47.750	49.596	105.7	2:07.897	248	31.652	184.9	48.447	50.331	102.0	2:10.430
118	30.730	183.4	46.509	48.784	105.5	2:06.023	249	31.891	182.4	47.897	51.886	101.3	2:11.674
119	30.925	184.0	46.350	49.518	104.8	2:06.793	250	32.349	170.9	47.509	49.802	106.4	2:09.660
120	30.980	184.9	46.201	In		2:11.184	P 251	32.235	162.9	48.986	51.757	104.1	2:12.978
121	Out	180.3	47.296	49.472	107.4	3:39.719	252	32.397	163.9	47.161	49.094	103.1	2:08.652
122	30.938	184.9	47.484	48.338	108.3	2:06.760	253	31.831	171.5	47.674	49.963	102.5	2:09.468
123	30.801	184.3	47.045	49.167	108.9	2:07.013	254	32.400	171.2	47.526	49.830	102.7	2:09.756
124	31.654	182.4	46.762	48.724	106.7	2:07.140	255	31.764	180.3	47.069	49.410	101.5	2:08.243
125	31.708	182.7	46.145	49.006	106.2	2:06.859	256	32.491	160.1	47.638	49.880	105.3	2:10.009
126	31.007	185.2	46.312	48.131	106.4	2:05.450	257	31.394	180.9	49.293	49.561	105.5	2:10.248
127	31.048	185.9	45.985	47.690	107.2	2:04.723	258	31.975	163.2	49.572	49.980	103.3	2:11.527
128	30.781	184.9	46.444	47.777	109.1	2:05.002	259	32.476	161.7	47.761	50.210	99.9	2:10.447
129	30.871	187.2	47.159	47.610	109.5	2:05.640	260	33.243	162.2	48.276	49.152	102.5	2:10.671
130	30.794	184.0	46.047	47.811	109.0	2:04.652	261	31.880	175.6	47.837	50.235	108.0	2:09.952
131	30.732	186.2	46.078	47.690	108.2	2:04.500	262	32.494	161.3	55.414	54.406	90.8	2:22.314

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

322 CHIHIRO/MANAMI/ERINA										TOYOTA VIOS									
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	37.022	159.4	51.995		52.874	92.9		2:21.891		127	34.719	159.1	49.135		51.679	95.3		2:15.533	
2	35.146	161.3	50.892		54.032	93.3		2:20.070		128	34.831	158.7	49.127		51.680	94.8		2:15.638	
3	34.730	162.0	52.107		53.054	94.2		2:19.891		129	34.524	157.3	50.119		51.509	95.0		2:16.152	
4	34.525	160.1	49.738		52.238	94.0		2:16.501		130	34.947	159.1	50.179		52.080	96.3		2:17.206	
5	34.595	159.6	51.247		52.397	96.3		2:18.239		131	34.446	159.4	49.330		52.070	93.3		2:15.846	
6	34.569	161.7	50.513		51.808	93.3		2:16.890		132	34.917	158.2	49.530		51.632	93.4		2:16.079	
7	34.710	159.1	49.325		51.936	95.0		2:15.971		133	34.642	160.3	49.238		52.433	94.4		2:16.313	
8	34.225	160.8	49.153		51.909	96.7		2:15.287		134	34.855	159.1	50.687		52.506	91.7		2:18.048	
9	34.369	158.9	50.087		52.135	93.9		2:16.591		135	34.706	159.1	49.078		52.714	95.0		2:16.498	
10	34.458	160.5	50.552		54.940	89.0		2:19.950		136	34.663	157.0	49.283		51.461	94.6		2:15.407	
11	40.572	138.6	54.734		1:29.305	78.2		3:04.611		137	34.510	158.2	49.084		51.626	96.3		2:15.220	
12	52.961	71.0	1:12.166		1:04.361	92.0		3:09.488		138	34.119	159.4	49.784		51.153	95.5		2:15.056	
13	34.901	158.0	50.645		52.519	94.0		2:18.065		139	34.233	158.2	49.014		51.318	94.5		2:14.565	
14	34.726	158.2	49.278		51.586	97.4		2:15.590		140	34.426	158.9	49.131		51.500	95.6		2:15.057	
15	34.098	162.5	49.198		52.738	93.6		2:16.034		141	34.331	159.4	49.694		51.281	94.2		2:15.306	
16	35.166	159.8	49.910		51.552	94.0		2:16.628		142	34.312	159.6	50.761		In			15:46.489	P
17	35.081	158.7	49.378		51.729	94.2		2:16.188		143	Out	153.7	51.147		51.867	94.3		2:14.399	
18	34.950	161.3	49.839		51.122	93.8		2:15.911		144	35.279	155.7	49.891		51.617	94.7		2:16.787	
19	34.537	158.9	49.360		51.557	92.7		2:15.454		145	34.845	156.6	49.530		52.787	95.2		2:17.162	
20	34.554	158.4	49.080		51.168	95.0		2:14.802		146	34.364	158.7	49.465		51.207	96.1		2:15.036	
21	35.105	160.5	48.967		51.702	94.7		2:15.774		147	34.292	157.7	49.337		51.916	95.7		2:15.545	
22	34.685	158.9	48.939		51.368	94.7		2:14.992		148	34.638	159.1	49.435		51.523	95.2		2:15.596	
23	34.362	159.8	49.221		51.398	95.7		2:14.981		149	34.575	160.1	50.465		51.532	96.3		2:16.572	
24	33.808	162.0	49.651		51.599	93.5		2:15.058		150	34.511	157.5	49.411		51.721	94.9		2:15.643	
25	33.953	162.7	48.982		51.380	93.3		2:14.315		151	34.816	156.1	49.528		51.552	95.7		2:15.896	
26	34.232	162.2	48.989		52.026	95.2		2:15.247		152	34.462	157.5	49.360		51.755	95.2		2:15.577	
27	36.002	153.9	49.341		51.517	95.7		2:16.860		153	34.395	157.7	50.105		52.896	96.9		2:17.396	
28	34.399	158.4	50.167		51.631	94.3		2:16.197		154	34.571	159.4	49.441		52.730	96.0		2:16.742	
29	33.916	160.5	49.480		51.679	95.4		2:15.075		155	34.369	161.3	49.313		51.954	96.2		2:15.636	
30	34.076	159.6	49.818		51.252	94.2		2:15.146		156	34.202	153.9	50.608		52.219	96.2		2:17.029	
31	34.631	159.4	49.206		52.017	95.8		2:15.854		157	34.670	157.5	49.177		51.284	97.6		2:15.131	
32	34.001	160.8	49.337		51.036	94.6		2:14.374		158	34.310	158.4	49.028		52.060			2:15.398	
33	34.311	160.3	48.799		51.934	94.5		2:15.044		159	34.686	160.5	49.010		51.062	96.9		2:14.758	
34	34.232	160.1	49.764		51.713	95.3		2:15.709		160	34.208	159.1	52.707		52.016	96.3		2:18.931	
35	34.277	161.0	49.084		51.724	96.0		2:15.085		161	34.375	158.4	49.391		51.675	96.3		2:15.441	
36	34.705	159.6	50.353		In			2:22.451	P	162	34.380	159.4	49.298		51.661	95.2		2:15.339	
37	Out	153.7	50.705		52.083	92.3		4:12.344		163	34.275	159.1	49.047		51.138	95.2		2:14.460	
38	35.041	158.4	50.762		52.562	92.6		2:18.365		164	34.443	158.9	50.440		51.520	95.7		2:16.403	
39	35.477	158.7	50.255		52.271	93.3		2:18.003		165	36.193	156.6	52.543		51.838	97.8		2:20.574	
40	34.879	158.0	49.447		51.811	93.2		2:16.137		166	33.875	160.1	50.563		52.222	95.7		2:16.660	
41	39.346	123.3	51.998		55.737	89.1		2:27.081		167	33.969	160.1	48.833		50.882	97.1		2:13.684	
42	37.879	136.5	53.504		59.590	86.0		2:30.973		168	33.956	160.3	49.246		51.868	93.5		2:15.070	
43	37.998	134.6	53.966		52.663	95.0		2:24.627		169	34.438	158.9	48.868		52.304	95.2		2:15.610	
44	34.469	159.6	51.423		51.823	95.2		2:17.715		170	34.294	158.4	49.960		51.002	97.3		2:15.256	
45	34.919	158.2	50.539		51.328	94.7		2:16.786		171	34.080	158.7	49.138		51.229	94.7		2:14.447	
46	34.941	158.7	50.021		51.505	94.0		2:16.467		172	34.511	159.8	50.306		52.835	95.7		2:17.652	
47	34.706	159.4	49.260		51.520	95.2		2:15.486		173	34.379	158.4	50.818		52.916	96.9		2:18.113	
48	34.931	158.7	49.343		51.844	95.4		2:16.118		174	34.418	160.8	50.237		In			2:25.877	P
49	34.922	157.5	49.280		51.000	96.9		2:15.202		175	Out	138.7	51.619		56.285	92.4		4:27.053	
50	34.074	159.8	49.225		51.062	96.3		2:14.361		176	35.957	155.5	50.841		54.577	94.5		2:21.375	
51	34.699	158.4	50.407		51.376	96.7		2:16.482		177	34.530	158.2	49.978		52.660	95.5		2:17.168	
52	34.134	162.2	49.449		51.644	95.5		2:15.227		178	34.574	158.2	50.824		52.294	96.2		2:17.692	
53	34.635	158.4	49.035		51.840	93.1		2:15.510		179	34.092	159.8	53.195		54.815	95.1		2:22.102	
54	35.056	157.5	49.110		51.655	96.1		2:15.821		180	35.300	155.2	51.103		52.883	94.9		2:19.286	
55	34.474	160.3	49.946		51.445	95.1		2:15.865		181	35.197	157.0	51.021		52.344	94.2		2:18.562	
56	34.843	158.4	49.825		51.274	96.8		2:15.942		182	34.487	157.5	50.424		52.960	95.9		2:17.871	
57	34.446	158.9	49.265		51.587	94.7		2:15.298		183	35.275	158.2	51.224		52.692	93.0		2:19.191	
58	34.489	159.6	49.273		51.176	96.8		2:14.938		184	35.186	159.1	50.021		53.560	92.2		2:18.767	
59	34.985	157.7	49.364		51.041	96.3		2:15.390		185	34.947	158.4	50.204		53.132	91.9		2:18.283	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017

Buriram - 4554 mtr.

60	34.028	160.3	50.262	52.519	96.9	2:16.809	186	35.344	159.1	52.151	52.183	94.9	2:19.678
61	34.183	159.1	49.500	51.234	97.3	2:14.917	187	35.296	151.1	53.138	52.762	96.0	2:21.196
62	34.340	158.4	49.623	51.610	97.0	2:15.573	188	34.875	159.4	51.134	52.466	92.5	2:18.475
63	34.409	158.9	50.126	51.261	96.1	2:15.796	189	35.095	159.1	50.589	54.049	90.2	2:19.733
64	34.399	159.6	50.121	51.381	96.6	2:15.901	190	34.754	159.1	50.450	54.202	95.7	2:19.406
65	34.435	159.1	49.199	51.032	96.1	2:14.666	191	34.290	159.1	49.522	53.521	95.5	2:17.333
66	34.446	158.9	50.640	51.457	94.7	2:16.543	192	34.930	158.7			92.2	2:19.498
67	34.405	158.7	51.650	51.952	94.7	2:18.007	193	35.139	158.9	52.351	51.712	95.2	2:19.202
68	34.275	159.1	49.577	51.151	97.5	2:15.003	194	34.789	159.8	52.607	53.985	94.0	2:21.381
69	34.576	158.7	51.617	51.573	95.6	2:17.766	195	36.620	157.0	55.372	54.298	94.5	2:26.290
70	34.273	158.4	49.224	51.616	93.3	2:15.113	196	36.168	149.1	52.337	52.253	95.7	2:20.758
71	34.990	158.0	49.411	55.035	96.1	2:19.436	197	36.093	152.4	52.478	54.165	96.4	2:22.736
72	34.107	160.3	49.321	In		2:24.043	P 198	34.791	156.6	51.993	54.747	95.9	2:21.531
73	Out	150.7	54.530	55.240	91.4	4:25.700	P 199	34.704	158.9	50.932	53.454	95.2	2:19.090
74	35.155	158.2	50.725	52.568	89.4	2:18.448	200	34.603	161.5	51.209	53.929	92.3	2:19.741
75	36.204	154.6	51.373	52.387	92.8	2:19.964	201	35.466	158.9	50.330	53.095	97.4	2:18.891
76	36.284	157.5	50.373	53.291	95.7	2:19.948	202	34.460	159.6	52.014	52.701	97.6	2:19.175
77	34.585	157.0	53.189	58.137	92.4	2:25.911	203	34.526	157.5	51.679	54.956	94.7	2:21.161
78	34.685	159.4	52.092	55.674	87.8	2:22.451	204	35.857	158.9	52.249	55.306	92.7	2:23.412
79	56.273	147.2	51.503	53.145	89.8	2:40.921	205	35.934	155.0	51.775	53.870	93.5	2:21.579
80	36.759	154.8	53.214	54.763	92.7	2:24.736	206	34.853	154.8	52.789	In		2:32.720
81	36.939	154.1	50.187	51.740	93.5	2:18.866	207	Out	155.5	50.683	52.590	92.2	4:08.124
82	35.019	157.5	50.474	52.256	95.7	2:17.749	208	34.422	159.4	49.761	51.875	94.2	2:16.058
83	35.165	153.5	51.028	54.078	90.8	2:20.271	209	34.226	160.5	49.573	52.096	93.0	2:15.895
84	35.612	159.1	52.160	52.685	93.8	2:20.457	210	34.681	159.6	49.428	51.215	95.6	2:15.324
85	34.881	159.6	49.791	52.248	93.8	2:16.920	211	33.806	160.1	49.259	50.629	95.8	2:13.694
86	36.216	156.4	50.863	51.688	93.9	2:18.767	212	34.084	160.8	48.660	51.043	95.5	2:13.787
87	35.443	158.2	49.406	51.816	95.9	2:16.665	213	34.019	160.5	48.756	50.980	96.4	2:13.755
88	35.260	157.5	50.847	52.657	95.3	2:18.764	214	36.966	125.0	59.149	1:01.559	94.2	2:37.674
89	35.636	154.6	52.016	55.501	95.3	2:23.153	215	40.922	126.4	55.376	1:01.291	75.5	2:37.589
90	35.241	158.0	50.417	52.120	92.1	2:17.778	216	57.107	132.8	57.444	59.301	94.5	2:53.852
91	34.651	157.5	49.921	51.996	94.9	2:16.568	217	34.702	159.8	49.351	50.757	96.2	2:14.810
92	35.589	155.2	50.221	53.155	94.7	2:18.965	218	33.575	160.5	50.679	52.148	95.7	2:16.402
93	34.809	157.3	49.509	53.620	93.9	2:17.938	219	33.520	163.4	49.115	50.977	94.8	2:13.612
94	34.898	158.2	52.517	53.317	95.5	2:20.732	220	33.751	161.7	49.733	50.984	95.1	2:14.468
95	34.831	157.7	50.421	52.491	95.9	2:17.743	221	33.905	160.1	49.851	50.986	92.9	2:14.742
96	34.720	157.5	49.772	53.281	96.3	2:17.773	222	34.225	159.1	48.868	50.941	95.2	2:14.034
97	35.145	156.4	52.934	54.176	92.4	2:22.255	223	34.567	158.2	48.711	50.595	96.7	2:13.873
98	35.154	157.5	52.109	52.731	94.0	2:19.994	224	34.105	160.3	52.056	51.856	92.2	2:18.017
99	35.038	156.8	50.796	53.204	92.7	2:19.038	225	34.324	161.0	48.375	51.363	94.6	2:14.062
100	35.186	156.1	50.327	52.712	94.8	2:18.225	226	34.113	161.3	51.659	51.740	95.6	2:17.512
101	34.972	158.0	50.349	55.209	95.0	2:20.530	227	34.126	162.2	49.029	51.087	95.8	2:14.242
102	36.251	158.7	50.481	54.724	90.7	2:21.456	228	33.910	162.7	49.084	51.256	96.3	2:14.250
103	36.321	158.9	49.530	52.783	90.8	2:18.634	229	33.998	161.7	48.723	50.826	95.6	2:13.547
104	35.329	156.6	49.633	In		2:27.686	P 230	34.908	160.3	50.072	51.452	92.8	2:16.432
105	Out	152.8	50.326	54.049	90.7	4:12.069	231	34.714	159.4	48.880	50.974	96.3	2:14.568
106	35.586	156.1	50.684	53.141	94.8	2:19.411	232	34.433	159.4	50.076	51.440	95.7	2:15.949
107	35.575	157.3	50.777	53.164	92.5	2:19.516	233	34.229	159.8	48.876	51.155	96.3	2:14.260
108	35.060	157.3	50.440	52.291	93.9	2:17.791	234	33.981	160.3	48.887	51.266	98.5	2:14.134
109	34.750	158.7	49.242	51.739	93.3	2:15.731	235	33.758	161.3	49.789	In		2:20.597
110	34.872	158.9	49.776	52.329	94.1	2:16.977	236	Out	156.1	50.874	55.406	92.7	4:01.912
111	35.368	159.8	50.241	In		2:22.488	P 237	34.219	162.0	49.891	52.070	95.0	2:16.180
112	Out	153.5	49.772	52.484	94.4	2:43.113	238	34.312	159.8	49.714	53.458	95.0	2:17.484
113	34.626	158.7	50.370	53.648	93.3	2:18.644	239	34.133	159.4	50.718	51.348	96.9	2:16.199
114	34.749	157.7	49.455	51.830	95.0	2:16.034	240	34.310	159.6	50.259	50.947	96.2	2:15.516
115	34.950	159.4	49.793	52.456	95.0	2:17.199	241	35.064	157.5	49.125	51.379	95.7	2:15.568
116	34.802	158.4	50.934	51.684	94.0	2:17.420	242	34.236	159.1	48.753	50.932	96.5	2:13.921
117	34.756	157.7	49.480	52.682	93.5	2:16.918	243	34.305	159.1	48.906	50.832	96.6	2:14.043
118	34.871	158.2	49.232	52.861	94.0	2:16.964	244	33.646	159.8	48.733	50.828	96.3	2:13.207
119	34.701	159.1	49.383	51.735	95.8	2:15.819	245	34.209	159.4	48.841	50.793	97.4	2:13.843
120	34.558	158.4	49.312	52.058	95.9	2:15.928	246	34.413	162.0	49.979	51.891	95.3	2:16.283
121	34.406	160.3	49.615	52.492	93.8	2:16.513	247	33.896	162.0	48.699	51.604	97.8	2:14.199

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

122	34.320	160.1	49.533	51.807	93.9	2:15.660	248	33.657	159.8	48.954	50.861	97.3	2:13.472
123	34.352	159.8	49.308	53.703	92.8	2:17.363	249	35.118	159.1	49.182	51.405	94.8	2:15.705
124	34.558	158.7	50.678	51.798	94.0	2:17.034	250	34.017	161.5	50.033	55.122	95.2	2:19.172
125	34.771	159.6	49.065	51.881	94.6	2:15.717	251	34.893	156.8	51.916	52.426	94.3	2:19.235
126	34.916	157.5	49.854	51.336	94.8	2:16.106	252						

328 CHANAKAN/TONKLA/MASAHIKO/NOBUYUKI										HONDA JAZZ									
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	35.881	175.3	47.059		48.322	103.9		2:11.262		129	31.392		47.365		48.264	103.9		2:07.021	
2	31.801		46.895		48.962	104.0		2:07.658		130	31.459		46.130		48.410	104.4		2:05.999	
3	31.469		46.239		47.942	105.9		2:05.650		131	31.811		46.537		48.826	98.5		2:07.174	
4	31.203	178.5	47.116		48.619	99.4		2:06.938		132	31.758		46.617		In			2:11.161	P
5	32.027		47.014		49.082	105.0		2:08.123		133	Out	171.7	46.476		48.975	105.0		4:53.675	
6	31.269		45.843		47.846	105.7		2:04.958		134	31.614		45.908		48.356	103.5		2:05.878	
7	31.255	179.1	45.861		47.815	105.2		2:04.931		135	31.420		46.088		48.115	104.5		2:05.623	
8	31.517	179.1	46.097		48.309	103.8		2:05.923		136	33.183		46.308		48.229	104.7		2:07.720	
9	31.084		47.255		47.715	105.8		2:06.054		137	31.694		46.231		48.179	105.1		2:06.104	
10	31.189		45.920		49.824	104.1		2:06.933		138	31.464		46.060		47.935	105.4		2:05.459	
11	31.358		1:00.663		59.546	100.2		2:31.567		139	31.487		45.905		47.800	105.2		2:05.192	
12	32.746	176.8	49.618		1:15.585	86.3		2:37.949		140	31.471		46.706		48.302	106.7		2:06.479	
13	51.475	89.6	1:11.516		1:04.711	102.8		3:07.702		141	31.804		45.854		47.834	106.5		2:05.492	
14	31.876		47.870		48.804	107.0		2:08.550		142	31.285		45.985		47.770	106.2		2:05.040	
15	31.307	183.7	46.239		49.411	97.5		2:06.957		143	31.558		46.426		48.493	106.2		2:06.477	
16	31.389	180.6	46.805		48.397	98.6		2:06.591		144	31.801		45.677		47.648	106.1		2:05.126	
17	31.482	183.4	46.102		47.928	104.1		2:05.512		145	31.124		46.262		48.108	106.8		2:05.494	
18	31.138		45.762		48.235	105.6		2:05.135		146	31.523		46.005		47.660	104.9		2:05.188	
19	31.234	180.6	45.748		47.997	105.9		2:04.979		147	31.270		46.462		47.678	105.9		2:05.410	
20	31.315	177.6	46.755		49.830	105.0		2:07.900		148	32.019		46.219		47.909	105.5		2:06.147	
21	31.150		45.937		48.448	105.8		2:05.535		149	31.270		46.030		In			2:10.674	P
22	31.245		45.892		47.869	105.4		2:05.006		150	Out		50.859		49.804	102.6		5:06.196	
23	31.671		47.409		47.857	106.2		2:06.937		151	31.783		47.744		48.880	101.8		2:08.407	
24	31.000	181.2	46.063		48.800	107.0		2:05.863		152	32.427		47.407		49.274	102.2		2:09.108	
25	31.390		47.669		47.860	104.5		2:06.919		153	33.217		47.616		49.108	103.6		2:09.941	
26	30.852		45.535		47.856	105.5		2:04.243		154	31.694		48.441		49.166	104.3		2:09.301	
27	33.201		46.249		In			2:12.874	P	155	31.849		47.301		49.151	102.4		2:08.301	
28	Out		46.817		48.647	106.2		3:28.021		156	31.650		47.650		50.809	103.3		2:10.109	
29	31.045		46.994		48.604	104.7		2:06.643		157	31.896		47.456		49.510	94.3		2:08.862	
30	31.773		47.142		48.641	105.4		2:07.556		158	32.182		47.231		48.903	103.6		2:08.316	
31	30.972	183.7	47.112		48.928	105.6		2:07.012		159	31.658		46.993		49.178	102.9		2:07.829	
32	31.390		46.879		48.401	106.4		2:06.670		160	31.676		50.752		49.341	104.0		2:11.769	
33	31.024		47.391		48.660	105.7		2:07.075		161	31.349		48.030		49.593	104.0		2:08.972	
34	30.948	182.1	46.808		49.001	105.6		2:06.757		162	31.615		46.913		49.135	103.9		2:07.663	
35	31.248		46.514		48.310	106.2		2:06.072		163	32.782		47.112		49.315	95.3		2:09.209	
36	31.247		48.381		48.605	106.6		2:08.233		164	32.137		47.176		49.081	104.1		2:08.394	
37	31.719		46.635		48.794	104.8		2:07.148		165	31.733		47.241		49.781	100.8		2:08.755	
38	31.480	180.0	46.604		49.587	103.7		2:07.671		166	31.858		47.405		49.412	97.5		2:08.675	
39	31.154		47.407		49.102	104.0		2:07.663		167	32.134		47.457		49.202	100.1		2:08.793	
40	32.422		57.341		In			2:49.699	P	168	31.485		47.580		48.767	103.8		2:07.832	
41	Out		47.060		48.283	102.9		5:30.852		169	31.411		46.971		49.106	103.5		2:07.488	
42	31.653		48.990		55.780	90.8		2:16.423		170	31.479		47.192		48.769	105.8		2:07.440	
43	35.973		51.372		50.690	99.7		2:18.035		171	31.662		47.433		49.010	103.5		2:08.105	
44	33.961		1:00.448		1:01.224	106.0		2:35.633		172	31.846		47.718		49.271	103.0		2:08.835	
45	31.703		46.491		48.574	104.8		2:06.768		173	31.988		47.576		49.305	105.0		2:08.869	
46	30.940	183.7	46.151		48.410	104.3		2:05.501		174	31.413		46.760		48.848	105.7		2:07.021	
47	31.280		46.401		48.213	104.4		2:05.894		175	32.598		48.588		48.572	105.5		2:09.758	
48	31.059		47.141		49.414	103.8		2:07.614		176	31.678		47.189		48.747	101.6		2:07.614	
49	32.175	177.3	47.757		48.755	104.7		2:08.687		177	32.083		47.229		In			2:11.815	P
50	31.262		49.210		49.728	105.7		2:10.200		178	Out		47.806		49.596	99.1		3:46.606	
51	31.629		47.453		49.730	106.6		2:08.812		179	33.647		47.072		49.188	97.7		2:09.907	
52	31.234		47.191		49.290	104.4		2:07.715		180	33.514		48.470		In			2:20.032	P
53	31.747	178.8	46.800		48.769	105.8		2:07.316		181	Out		48.233		48.517	102.4		7:18.972	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

54	31.425	47.042	49.197	104.3	2:07.664	182	32.211	173.9	47.472	48.671	102.1	2:08.354
55	31.223	47.409	48.432	101.9	2:07.064	183	32.826		47.388	49.059	102.0	2:09.273
56	31.464	180.3	46.212	49.310	101.8	2:06.986	184	32.515	47.303	49.516	103.8	2:09.334
57	31.250	46.439	48.131		2:05.820	185	32.565		48.304	48.289	104.1	2:09.158
58	31.416	178.5	47.664	48.683	99.6	2:07.763	186	32.217	47.087	48.633	102.3	2:07.937
59	31.606	46.869	48.493	106.5	2:06.968	187	32.260		47.280	49.710	100.2	2:09.250
60	31.550	46.909	In		2:15.423	P 188	31.973		46.961	49.367	101.1	2:08.301
61	Out	47.406	49.656	103.4	4:31.659	189	31.983		47.009	49.086	101.5	2:08.078
62	31.916	47.076	49.342	102.1	2:08.334	190	33.044		46.832	48.986	100.4	2:08.862
63	32.277	47.027	48.889	104.5	2:08.193	191	32.299		46.943	49.647	102.4	2:08.889
64	31.794	180.0	46.862	48.714	104.1	2:07.370	192	32.106	47.025	In		2:17.665
65	31.657	46.926	49.812	101.4	2:08.395	193	Out	1:20.617	In			4:26.475
66	32.392	1:33.407	In		3:33.884	P 194	Out		49.216	50.335	93.9	16:36.659
67	Out	48.380	49.456	104.8	5:43.378	195	33.383		47.142	50.146	99.8	2:10.671
68	32.008	48.633	49.221	101.3	2:09.862	196	31.852		47.365	49.588	103.3	2:08.805
69	32.546	47.513	49.431	103.3	2:09.490	197	32.510		46.336	48.876	104.4	2:07.722
70	32.327	47.423	49.042	102.9	2:08.792	198	31.661	178.2	46.795	49.328	91.4	2:07.784
71	32.180	47.098	49.470	101.4	2:08.748	199	31.467	180.6	46.894	49.560	97.2	2:07.921
72	32.491	47.394	49.910	100.7	2:09.795	200	32.443		46.363	49.120	93.7	2:07.926
73	32.124	176.8	47.511	49.335	100.2	2:08.970	201	32.892	46.786	48.623	105.1	2:08.301
74	32.769	47.815	49.756	100.7	2:10.340	202	31.696		47.206	48.724	102.4	2:07.626
75	32.540	175.9	47.163	49.320	90.4	2:09.023	203	33.995	46.342	48.678	101.8	2:09.015
76	33.348	47.228	48.656	101.5	2:09.232	204	31.686		46.865	48.854	102.2	2:07.405
77	33.062	173.9	47.243	49.229	97.1	2:09.534	205	32.156	46.743	48.732	104.5	2:07.631
78	32.933	174.5	47.559	49.401	97.2	2:09.893	206	31.691	46.798	48.635	103.4	2:07.124
79	32.909	47.154	49.179	103.0	2:09.242	207	31.778		45.941	48.719	103.8	2:06.438
80	32.274	47.983	49.119	101.2	2:09.376	208	32.244		46.444	49.003	103.1	2:07.691
81	32.489	47.567	In		2:18.678	P 209	31.712	178.2	45.867	48.536	103.3	2:06.115
82	Out	168.0	47.679	48.898	103.2	4:03.743	210	31.612	47.415	49.657	104.0	2:08.684
83	32.345	46.887	49.159	103.2	2:08.391	211	31.526	180.6	46.526	48.515	103.3	2:06.567
84	32.703	46.854	48.950	102.8	2:08.507	212	31.433		47.742	49.082	98.7	2:08.257
85	31.683	180.0	47.717	48.858	102.7	2:08.258	213	31.932	46.198	48.835	98.6	2:06.965
86	32.066	47.210	In		2:16.482	P 214	31.951		45.964	48.834	103.8	2:06.749
87	Out	47.727	48.998	103.6	7:19.429	215	31.935		46.026	In		2:16.425
88	32.406	46.828	48.579	100.7	2:07.813	216	Out		59.128	1:34.597	53.4	7:23.302
89	32.083	177.1	46.696	48.330	102.9	2:07.109	217	58.449	54.481	48.655	105.1	2:41.585
90	31.650	47.146	48.652	101.4	2:07.448	218	31.619		46.558	48.975	104.3	2:07.152
91	31.955	46.486	49.125	102.8	2:07.566	219	31.883		47.221	47.900	104.8	2:07.004
92	31.866	46.913	48.408	97.9	2:07.187	220	31.370		46.282	48.067	105.6	2:05.719
93	32.603	47.049	49.166	102.7	2:08.818	221	31.281		46.261	48.731	104.7	2:06.273
94	31.720	177.6	46.600	48.798	103.5	2:07.118	222	31.585	46.259	47.974	106.0	2:05.818
95	31.724	180.3	47.130	50.050	100.5	2:08.904	223	31.481	179.4	49.727	101.8	2:08.900
96	32.149	175.6	47.281	48.618	95.7	2:08.048	224	31.504	47.168	48.271	99.0	2:06.943
97	32.543	46.713	49.001	99.3	2:08.257	225	31.456		46.140	48.266	105.3	2:05.862
98	32.102	47.674	49.484	96.5	2:09.260	226	31.375		45.933	48.310	106.8	2:05.618
99	34.105	46.762	48.413	102.2	2:09.280	227	31.358		45.711	47.759	105.1	2:04.828
100	32.099	46.485	48.951	102.6	2:07.535	228	31.386		45.656	47.955	105.1	2:04.997
101	31.863	46.808	48.775	102.9	2:07.446	229	31.385	180.0	47.864	50.016	103.2	2:09.265
102	32.361	46.702	49.208	89.7	2:08.271	230	32.129		46.066	48.091	105.8	2:06.286
103	34.695	46.201	48.607	103.3	2:09.503	231	31.396		45.764	48.086	105.5	2:05.246
104	31.567	46.719	48.978	101.6	2:07.264	232	31.920		45.961	47.985	104.8	2:05.866
105	31.951	46.210	48.847	100.0	2:07.008	233	31.366		45.549	47.745	106.5	2:04.660
106	32.703	46.199	49.294	96.4	2:08.196	234	31.124		45.806	48.846	106.5	2:05.776
107	33.072	46.225	49.273	97.1	2:08.570	235	31.191		45.797	48.098	106.6	2:05.086
108	32.974	47.470	48.413	100.7	2:08.857	236	31.647		46.281	47.699	106.8	2:05.627
109	32.465	48.301	In		2:20.713	P 237	31.159		47.100	48.044	106.3	2:06.303
110	Out	48.008	49.147	105.0	4:01.344	238	30.810	182.1	46.616	47.968	100.6	2:05.394
111	31.859	47.182	48.709	103.8	2:07.750	239	31.173		45.783	47.985	105.9	2:04.941
112	32.294	47.055	48.337	104.2	2:07.686	240	31.539		46.044	48.046	104.3	2:05.629
113	32.093	47.003	48.963	98.6	2:08.059	241	30.881		46.496	48.085	105.2	2:05.462
114	31.800	46.156	48.463	101.3	2:06.419	242	31.147		46.018	49.240	103.3	2:06.405
115	31.394	47.114	48.045	104.1	2:06.553	243	31.525		47.071	48.331	102.0	2:06.927

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

116	31.645	46.079	48.106	105.1	2:05.830	244	32.405	45.794	47.825	2:06.024		
117	31.429	47.994	48.068	105.8	2:07.491	245	31.687	45.795	48.909	105.7	2:06.391	
118	31.547	46.471	48.073	103.3	2:06.091	246	31.501	45.652	47.486	106.8	2:04.639	
119	31.677	45.718	48.475	103.7	2:05.870	247	31.506	45.822	47.542	104.1	2:04.870	
120	31.404	46.571	47.930	105.4	2:05.905	248	31.071	180.3	45.505	47.759	106.9	2:04.335
121	31.895	46.713	48.277	103.9	2:06.885	249	31.107	180.6	47.757	47.930	2:06.794	
122	31.935	46.067	47.634	105.8	2:05.636	250	31.069	45.928	47.458	2:04.455		
123	31.266	46.108	48.092	104.9	2:05.466	251	30.952	46.323	47.874	106.6	2:05.149	
124	31.120	46.584	48.165	105.2	2:05.869	252	31.297	46.261	47.895	105.6	2:05.453	
125	31.660	46.908	48.520	99.6	2:07.088	253	30.908	46.209	48.892	106.2	2:06.009	
126	31.448	179.4	46.273	47.880	104.9	2:05.601	254	31.329	45.736	48.701	106.1	2:05.766
127	31.246	46.182	48.070	105.4	2:05.498	255	30.953	49.672	49.671	104.8	2:10.296	
128	31.291	45.869	47.837	106.4	2:04.997	256						

331 CHANUCHA/CHANINCHA/NARASAK/TOHJIRO										HONDA JAZZ									
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	36.415	171.7	48.478		51.240			2:16.133		138	32.362	168.0	47.112		In			2:15.180	P
2	32.655	172.0	48.610		49.485	100.7		2:10.750		139	Out	161.0	49.057		49.078	102.0		3:34.257	
3	32.812	173.7	47.301		48.604	102.0		2:08.717		140	32.293	167.2	46.881		48.221	100.7		2:07.395	
4	32.098	171.2	46.394		48.775	102.3		2:07.267		141	32.285	169.3	48.374		49.570	102.2		2:10.229	
5	32.038	170.6	46.665		48.586	100.1		2:07.289		142	32.316	165.7	46.902		48.736	102.4		2:07.954	
6	32.061	173.7	46.657		48.547	101.2		2:07.265		143	32.423	168.8	47.094		49.524	99.4		2:09.041	
7	32.338	172.0	46.793		48.542	102.6		2:07.673		144	32.329	168.5	47.136		49.036	102.4		2:08.501	
8	32.023	170.4	46.636		49.727	102.4		2:08.386		145	32.120	169.6	47.670		49.049	98.3		2:08.839	
9	32.335	175.3	46.285		48.478	101.6		2:07.098		146	32.501	168.0	46.764		48.296	102.1		2:07.561	
10	31.935	172.0	46.381		48.481	102.0		2:06.797		147	32.121	168.3	46.760		48.426	101.2		2:07.307	
11	39.640	120.3	50.978		In			2:38.338	P	148	32.093	169.6	46.730		48.429	101.1		2:07.252	
12	Out	155.2	53.307		1:07.761	101.2		5:49.867		149	32.259	168.5	46.658		48.574	97.2		2:07.491	
13	32.936	168.8	47.807		50.809	101.0		2:11.552		150	32.726	166.2	47.058		49.023	99.4		2:08.807	
14	32.282	169.6	47.225		49.234	99.2		2:08.741		151	32.326	167.7	47.587		49.039	98.8		2:08.952	
15	32.215	172.8	49.651		49.495	100.6		2:11.361		152	32.665	166.5	46.755		48.349	101.3		2:07.769	
16	32.710	169.3	47.248		48.949	102.2		2:08.907		153	32.622	166.7	46.552		49.449	100.0		2:08.623	
17	32.179	170.1	46.963		48.700	100.9		2:07.842		154	32.367	167.0	46.408		49.432	102.3		2:08.207	
18	32.669	171.2	47.551		48.864	100.7		2:09.084		155	32.209	169.6	46.533		48.716	99.1		2:07.458	
19	32.642	172.8	47.192		48.611	101.2		2:08.445		156	32.391	168.0	49.392		49.231	100.7		2:11.014	
20	32.304	169.6	46.824		48.512	101.7		2:07.640		157	32.321	168.3	46.652		48.546	103.0		2:07.519	
21	32.447	169.0	46.771		48.841	100.8		2:08.059		158	32.283	168.0	46.737		48.284	102.1		2:07.304	
22	32.847	168.8	46.873		48.726	102.2		2:08.446		159	32.256	167.7	47.372		49.416	102.4		2:09.044	
23	32.072	173.7	47.000		48.721	101.5		2:07.793		160	32.333	169.0	46.501		48.383	102.1		2:07.217	
24	32.555	171.2	46.851		48.774	98.0		2:08.180		161	32.289	168.0	46.441		48.459	100.8		2:07.189	
25	32.603	172.3	47.049		48.664	103.3		2:08.316		162	32.430	166.7	46.720		49.794	91.5		2:08.944	
26	31.842	172.8	46.556		48.567	102.2		2:06.965		163	33.000	167.7	46.630		48.302	103.6		2:07.932	
27	32.013	171.2	48.916		49.332	104.3		2:10.261		164	32.221	167.2	46.716		48.360	102.1		2:07.297	
28	31.564	177.1	46.103		48.635	100.6		2:06.302		165	32.011	171.2	46.805		48.113	102.2		2:06.929	
29	31.954	172.8	47.019		48.910	102.6		2:07.883		166	32.455	167.5	46.656		48.593	99.3		2:07.704	
30	32.269	169.3	47.103		48.457	103.3		2:07.829		167	33.729	161.7	46.507		48.296	102.5		2:08.532	
31	31.999	169.3	46.632		50.441	97.2		2:09.072		168	32.223	167.0	46.770		48.306	102.3		2:07.299	
32	32.571	173.4	47.937		49.508	102.0		2:10.016		169	32.292	168.0	46.637		48.545	100.2		2:07.474	
33	31.802	173.9	46.970		In			2:13.537	P	170	32.276	170.1	46.784		49.570	102.4		2:08.630	
34	Out	164.4	48.980		49.991	100.0		3:13.188		171	32.275	170.6	46.657		48.476	101.3		2:07.408	
35	32.375	168.8	47.310		49.386	99.8		2:09.071		172	32.094	171.2	47.377		49.324	102.7		2:08.795	
36	31.953	172.3	49.009		52.225	101.4		2:13.187		173	31.953	170.1	46.291		49.590	101.1		2:07.834	
37	32.289	171.5	47.563		49.003	99.8		2:08.855		174	32.153	172.3	47.714		48.634	99.7		2:08.501	
38	32.050	172.0	47.305		49.117	99.9		2:08.472		175	32.255	167.7	47.296		48.774	101.1		2:08.325	
39	31.897	173.7	48.054		49.646	98.5		2:09.597		176	31.843	172.3	46.377		48.303	102.9		2:06.523	
40	32.376	170.4	47.362		49.035	98.0		2:08.773		177	31.962	170.6	46.495		48.004	103.4		2:06.461	
41	32.152	172.0	47.278		49.479	99.2		2:08.909		178	31.995	170.6	46.854		48.714	102.5		2:07.563	
42	32.698	165.9	47.889		50.536	95.8		2:11.123		179	32.253	167.0	46.351		47.962	101.4		2:06.566	
43	33.130	167.2	50.316		50.415	96.8		2:13.861		180	32.271	168.3	46.721		In			2:11.698	P
44	33.221	168.0	49.923		56.126	89.7		2:19.270		181	Out	159.8	47.861		49.923	102.0		4:04.440	
45	36.190	155.7	50.983		52.105	101.3		2:19.278		182	32.392	169.3	46.306		49.031	102.2		2:07.729	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

46	32.654	170.1	47.183	49.795	97.3	2:09.632	183	33.385	166.7	46.307	48.954	96.3	2:08.646
47	32.158	174.2	47.721	In		2:15.328	P 184	32.881	167.7	47.001	49.444	101.9	2:09.326
48	Out	164.9	47.529	48.778	100.9	3:59.924	185	32.345	168.8	46.788	48.227	103.3	2:07.360
49	32.508	168.8	46.884	48.609	101.6	2:08.001	186	32.191	169.3	47.553	48.248	101.7	2:07.992
50	32.012	170.4	46.586	48.530	101.6	2:07.128	187	32.163	169.8	46.229	48.929	100.7	2:07.321
51	32.071	172.0	47.561	48.391	101.7	2:08.023	188	32.009	172.5	47.542	48.761	102.4	2:08.312
52	31.823	171.7	46.821	48.543	101.5	2:07.187	189	31.963	173.9	46.980	49.479	102.5	2:08.422
53	32.194	169.3	46.476	48.877	101.7	2:07.547	190	32.096	172.8	46.667	49.130	102.0	2:07.893
54	32.125	169.0	46.478	48.454	101.3	2:07.057	191	32.153	169.8	49.228	48.217	102.1	2:09.598
55	32.048	173.1	46.572	48.630	100.8	2:07.250	192	32.013	169.8	46.510	48.612	101.7	2:07.135
56	31.976	172.8	46.451	48.348	102.8	2:06.775	193	32.186	169.6	46.478	48.496	102.1	2:07.160
57	31.869	170.9	46.349	48.778	97.6	2:06.996	194	32.002	169.6	46.762	48.631	102.7	2:07.395
58	32.366	169.0	46.455	48.351	103.0	2:07.172	195	32.112	169.3	47.157	48.301	103.1	2:07.570
59	32.346	167.5	46.523	48.553	102.4	2:07.422	196	32.004	169.8	46.344	48.378	102.1	2:06.726
60	32.691	170.4	46.542	49.275	97.6	2:08.508	197	33.040	168.5	47.452	47.935	102.5	2:08.427
61	32.594	169.3	46.631	48.596	102.1	2:07.821	198	31.874	171.5	46.869	48.513	101.2	2:07.256
62	32.530	170.4	46.517	48.671	101.2	2:07.718	199	31.796	171.2	46.421	48.538	103.0	2:06.755
63	32.024	169.0	46.585	48.422	102.7	2:07.031	200	31.989	170.1	46.466	48.286	103.0	2:06.741
64	32.022	168.3	46.597	48.305	102.2	2:06.924	201	31.900	172.3	46.552	48.712	102.4	2:07.164
65	31.814	173.4	46.701	49.848	99.4	2:08.363	202	31.772	172.8	46.981	48.416	102.9	2:07.169
66	32.448	172.0	46.585	48.947	102.2	2:07.980	203	31.493	175.3	47.945	48.303	103.8	2:07.741
67	32.092	170.1	46.472	48.738	101.3	2:07.302	204	31.821	170.1	46.939	48.556	102.8	2:07.316
68	32.204	173.1	47.745	48.643	102.0	2:08.592	205	31.966	172.0	46.402	49.463	103.2	2:07.831
69	32.303	169.0	46.295	48.339	101.4	2:06.937	206	31.793	174.5	46.971	49.008	102.9	2:07.772
70	32.178	170.6	46.462	48.120	102.5	2:06.760	207	32.008	170.1	46.847	48.717	102.5	2:07.572
71	32.072	169.8	46.414	48.335	103.8	2:06.821	208	32.175	169.3	47.365	48.975	100.0	2:08.515
72	32.047	170.1	46.675	48.330	103.0	2:07.052	209	32.422	167.7	47.388	49.469	102.6	2:09.279
73	32.015	169.0	46.710	In		2:11.717	P 210	32.133	168.5	47.386	48.421	102.2	2:07.940
74	Out	165.4	48.478	48.994	98.5	2:55.298	211	32.165	169.3	46.517	49.197	95.5	2:07.879
75	33.047	172.0	47.076	49.126	101.9	2:09.249	212	33.054	171.7	46.925	48.434	101.4	2:08.413
76	32.029	169.8	46.434	48.190	103.3	2:06.653	213	32.225	171.5	46.671	48.377	99.0	2:07.273
77	31.614	173.9	47.228	50.141	103.0	2:08.983	214	32.026	171.5	46.523	49.672	102.3	2:08.221
78	31.750	174.8	46.645	48.396	96.2	2:06.791	215	31.677	<u>177.3</u>	48.127	48.317	101.2	2:08.121
79	32.731	167.7	46.428	48.329	100.0	2:07.488	216	31.787	173.4	46.393	48.343	102.2	2:06.523
80	32.373	169.6	46.451	48.475	102.8	2:07.299	217	31.858	172.5	47.321	48.330	103.3	2:07.509
81	32.998	168.3	46.358	49.077	98.3	2:08.433	218	32.763	172.0	46.445	48.139	102.1	2:07.347
82	32.632	175.1	48.241	48.678	99.8	2:09.551	219	31.904	170.4	46.468	48.031	103.1	2:06.403
83	32.070	172.3	49.209	49.342	100.7	2:10.621	220	31.830	170.6	46.460	48.304	103.9	2:06.594
84	32.308	173.7	46.988	48.617	98.0	2:07.913	221	32.163	169.8	46.427	47.852	103.3	2:06.442
85	32.797	173.7	46.382	48.199	103.2	2:07.378	222	31.671	172.3	47.162	48.160	104.0	2:06.993
86	32.765	169.6	47.702	48.323	101.5	2:08.790	223	32.021	170.9	47.199	48.439	103.1	2:07.659
87	31.895	173.7	47.262	48.420	101.4	2:07.577	224	31.900	171.7	46.641	48.660	99.2	2:07.201
88	32.230	169.3	46.306	48.462	101.6	2:06.998	225	31.938	170.4	46.425	49.082	103.3	2:07.445
89	32.062	169.0	46.244	49.445	102.6	2:07.751	226	31.919	171.2	45.999	47.996	103.4	2:05.914
90	32.659	166.2	47.806	48.665	101.7	2:09.130	227	31.558	173.9	46.525	47.896	100.5	2:05.979
91	32.348	166.5	46.460	48.358	101.9	2:07.166	228	31.978	172.0	46.534	In		2:14.156
92	32.257	169.8	46.697	48.494	102.4	2:07.448	229	Out	167.0	48.286	48.906	102.9	4:02.148
93	31.879	172.8	48.115	In		2:15.431	P 230	31.798	170.4	48.734	49.663	102.8	2:10.195
94	Out	168.0	46.576	48.446	103.6	4:05.446	231	32.251	173.9	46.989	47.679	103.7	2:06.919
95	31.762	174.5	46.368	48.410	103.2	2:06.540	232	31.515	174.8	48.194	48.047	103.4	2:07.756
96	32.095	169.6	47.424	48.188	101.6	2:07.707	233	31.718	172.5	47.282	49.729	103.4	2:08.729
97	32.022	171.2	46.453	48.104	102.3	2:06.579	234	40.758	112.5	56.581	1:00.905	93.8	2:38.244
98	32.239	167.2	46.340	48.114	102.2	2:06.693	235	41.237	129.8	54.693	1:02.641	73.8	2:38.571
99	32.182	168.8	46.540	48.271	101.7	2:06.993	236	57.233	137.2	56.059	58.868	97.9	2:52.160
100	32.131	169.6	46.513	49.344	101.4	2:07.988	237	33.252	169.0	46.663	48.217	101.3	2:08.132
101	32.391	169.6	46.307	48.121	102.0	2:06.819	238	32.079	170.9	46.990	48.422	103.0	2:07.491
102	32.124	168.8	46.390	48.560	100.1	2:07.074	239	31.838	172.0	46.495	48.116	104.0	2:06.449
103	33.214	170.1	47.329	48.270	102.9	2:08.813	240	31.608	173.9	46.985	47.898	104.0	2:06.491
104	31.687	169.8	47.876	48.497	101.6	2:08.060	241	31.732	172.8	46.231	48.135	99.4	2:06.098
105	32.309	168.5	46.439	48.271	100.8	2:07.019	242	32.224	171.2	46.275	47.863	104.3	2:06.362
106	32.341	169.0	46.420	49.453	102.0	2:08.214	243	31.607	172.0	46.690	47.837	102.4	2:06.134
107	31.878	172.8	46.515	48.576	101.3	2:06.969	244	31.751	172.8	47.059	48.356	104.2	2:07.166

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

108	32.542	173.1	46.378	48.431	102.2	2:07.351	245	31.656	173.4	46.290	49.692	102.8	2:07.638
109	31.849	171.7	46.122	48.312	103.5	2:06.283	246	32.037	176.2	47.069	48.868	102.6	2:07.974
110	32.762	169.0	46.190	48.112	102.4	2:07.064	247	31.752	172.5	46.507	48.240	103.0	2:06.499
111	32.053	170.1	46.144	48.109	101.4	2:06.306	248	31.696	172.0	46.442	47.717	104.9	2:05.855
112	32.072	170.6	46.498	49.067	101.9	2:07.637	249	<u>31.403</u>	173.7	46.297	47.443	103.6	2:05.143
113	32.199	167.2	46.183	48.259	102.4	2:06.641	250	31.496	175.1	47.386	47.707	103.6	2:06.589
114	31.994	172.3	48.140	48.993	101.9	2:09.127	251	31.569	175.3	46.863	48.232	104.2	2:06.664
115	32.334	169.3	46.426	49.347	95.7	2:08.107	252	31.459	173.9	47.023	48.462	100.5	2:06.944
116	32.408	168.8	46.146	48.160	103.0	2:06.714	253	32.525	169.6	47.138	48.209	103.7	2:07.872
117	32.875	166.7	46.267	48.523	102.0	2:07.665	254	31.769	172.0	46.058	47.817	104.0	2:05.644
118	32.311	166.7	46.170	48.155	102.7	2:06.636	255	31.624	171.2	46.106	47.768	102.7	2:05.498
119	32.300	167.0	46.265	48.389	100.9	2:06.954	256	31.810	172.0	46.279	47.676	103.3	2:05.765
120	32.901	167.7	46.297	48.620	101.9	2:07.818	257	31.514	173.4	47.696	49.015	99.1	2:08.225
121	32.765	171.7	46.355	In		2:11.595	P 258	31.633	174.5	47.385	48.599	104.1	2:07.617
122	Out	162.5	49.389	49.753	99.1	3:19.755	259	31.776	171.2	45.919	47.758	103.9	2:05.453
123	32.621	169.0	48.262	49.342	100.0	2:10.225	260	31.771	170.9	46.282	47.747	103.4	2:05.800
124	32.317	167.2	48.333	49.299	97.6	2:09.949	261	31.873	170.4	46.804	48.258	105.2	2:06.935
125	32.528	167.5	46.989	48.836	99.7	2:08.353	262	31.470	173.7	46.140	47.816	103.7	2:05.426
126	32.414	168.8	48.499	49.140	101.3	2:10.053	263	31.444	173.7	46.672	47.938		2:06.054
127	32.301	169.8	47.340	49.338	99.9	2:08.979	264	32.007	172.0	45.913	47.683	104.8	2:05.603
128	32.331	166.2	48.146	49.322	100.4	2:09.799	265	32.184	172.3	46.260	48.192	104.3	2:06.636
129	32.138	167.0	48.682	51.130	96.8	2:11.950	266	31.510	172.5	45.949	<u>47.375</u>		<u>2:04.834</u>
130	32.861	169.6	48.091	49.493	96.1	2:10.445	267	31.692	173.4	46.420	48.489	103.8	2:06.601
131	32.259	170.4	47.037	50.027	96.7	2:09.323	268	31.664	172.3	46.723	47.657	104.3	2:06.044
132	32.362	172.8	46.988	49.429	98.8	2:08.779	269	31.554	172.8	45.838	49.390	99.6	2:06.782
133	31.991	171.7	47.437	50.044	99.3	2:09.472	270	32.201	172.3	<u>45.742</u>	47.920	103.3	2:05.863
134	32.400	169.6	47.967	49.514	101.6	2:09.881	271	31.440	172.5	45.870	48.048	105.0	2:05.358
135	32.408	167.7	47.911	49.031	96.8	2:09.350	272	31.918	172.5	46.388	48.009	102.2	2:06.315
136	32.678	167.2	48.430	48.800	100.8	2:09.908	273	32.179	172.0	47.782	48.962	95.9	2:08.923
137	32.306	170.1	48.772	49.278	101.0	2:10.356	274	34.321	161.0	49.886	49.120	98.9	2:13.327

333 DUAN/NING/TAN/LI										HONDA FIT									
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	36.646	174.8	49.226		50.729	98.1		2:16.601		96	33.275	169.8	49.750		50.970	97.3		2:13.995	
2	32.273	174.5	49.030		49.984	102.0		2:11.287		97	33.769	166.7	48.251		51.528	97.6		2:13.548	
3	32.729	164.9	49.894		49.341	102.3		2:11.964		98	33.328	168.8	48.494		51.581	98.8		2:13.403	
4	<u>31.480</u>	<u>179.4</u>	46.935		<u>48.841</u>	102.4		<u>2:07.256</u>		99	33.685	168.8	48.499		51.115	97.7		2:13.299	
5	31.696	175.9	47.506		49.020	101.0		2:08.222		100	33.494	167.7	49.388		50.663	96.8		2:13.545	
6	50.809	158.9	48.119		49.995	101.3		2:28.923		101	33.358	169.0	48.832		51.132	95.7		2:13.322	
7	32.256	175.1	48.019		50.229	100.8		2:10.504		102	33.047	165.9	48.767		51.033	100.6		2:12.847	
8	33.988	171.2	47.893		49.528	100.7		2:11.409		103	32.963	170.1	48.012		50.622	99.7		2:11.597	
9	32.077	175.1	48.190		50.260	98.2		2:10.527		104	33.317	168.8	48.882		51.635	97.0		2:13.834	
10	33.058	170.9	48.619		53.860	85.3		2:15.537		105	33.061	171.5	47.885		50.669	98.4		2:11.615	
11	39.398	119.2	49.825		51.085	95.7		2:20.308		106	35.144	167.0	48.196		51.220	100.4		2:14.560	
12	32.823	171.2	48.374		51.325	91.7		2:12.522		107	32.991	170.1	48.772		50.468	100.8		2:12.231	
13	47.515	91.4	1:05.885		1:07.150	102.4		3:00.550		108	32.362	173.9	47.230		50.132	98.9		2:09.724	
14	32.152	178.2	47.753		51.462	100.8		2:11.367		109	32.428	173.7	47.276		50.829	99.4		2:10.533	
15	31.854	178.2	48.159		51.230	100.8		2:11.243		110	32.493	174.8	47.750		50.015	99.0		2:10.258	
16	31.939	175.9	47.901		50.141	97.5		2:09.981		111	32.846	169.6	47.494		50.336	99.5		2:10.676	
17	32.310	175.6	47.211		49.413	100.1		2:08.934		112	32.755	168.0	47.895		50.786	101.2		2:11.436	
18	32.026	175.3	47.913		49.220	100.1		2:09.159		113	32.803	169.8	47.619		50.307	100.4		2:10.729	
19	32.192	173.4	47.255		49.643	100.1		2:09.090		114	32.946	168.5	47.630		50.762	99.3		2:11.338	
20	32.483	169.6	47.865		49.300	100.5		2:09.648		115	32.820	170.4	47.665		50.521	97.8		2:11.006	
21	32.419	169.3	46.873		48.921	101.1		2:08.213		116	32.950	170.6	47.434		50.486	98.5		2:10.870	
22	32.008	175.6	47.333		48.976	100.0		2:08.317		117	32.687	170.9	47.406		49.840	100.2		2:09.933	
23	32.139	173.1	46.911		49.546	99.1		2:08.596		118	32.536	172.8	47.546		49.861	101.7		2:09.943	
24	32.392	172.8	47.795		49.758	97.4		2:09.945		119	32.348	173.7	47.500		50.104	100.7		2:09.952	
25	32.330	173.4	47.306		49.617	100.2		2:09.253		120	32.553	173.1	52.037		52.491	98.1		2:17.081	
26	32.139	174.2	47.032		49.731	98.9		2:08.902		121	33.287	170.1	47.806		50.883	98.4		2:11.976	
27	32.204	175.1	47.451		49.380	99.2		2:09.035		122	32.855	170.6	47.765		49.522	100.7		2:10.142	
28	32.105	173.1	48.513		49.341	101.7		2:09.959		123	32.817	173.4	47.868		In			2:20.617	P

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017

Buriram - 4554 mtr.

29	31.861	176.5	46.877	49.936	97.0	2:08.674	124	Out	162.9	50.139	50.295	101.9	4:15.632
30	32.691	173.9	47.550	In		2:15.972	P 125	33.888	169.8	47.801	50.067	100.7	2:11.756
31	Out	153.9	50.137	52.157	93.0	3:58.488	126	32.991	168.8	48.675	50.528	101.4	2:12.194
32	33.561	170.9	48.658	52.002	100.5	2:14.221	127	33.534	167.7	48.403	52.363	101.4	2:14.300
33	32.866	172.5	48.659	51.588	96.8	2:13.113	128	32.764	169.3	48.332	50.314	101.5	2:11.410
34	32.885	173.7	47.754	50.733	102.5	2:11.372	129	33.013	169.0	48.812	49.919	101.8	2:11.744
35	33.291	170.6	51.062	50.892	101.6	2:15.245	130	32.368	170.1	47.873	49.677	102.1	2:09.918
36	32.844	171.2	49.477	52.264	101.7	2:14.585	131	32.569	171.5	48.055	50.129	101.6	2:10.753
37	32.997	168.3	48.114	51.433	98.6	2:12.544	132	32.515	169.6	48.255	50.980	102.0	2:11.750
38	33.070	171.7	49.951	53.386	100.5	2:16.407	133	32.678	166.7	50.335	49.228	100.8	2:12.241
39	33.101	172.3	48.020	50.973	100.6	2:12.094	134	32.618	171.7	50.301	49.922	102.3	2:12.841
40	33.244	169.6	48.333	51.577	98.4	2:13.154	135	33.334	164.2	48.150	50.228	100.3	2:11.712
41	33.515	168.5	49.078	51.158	100.5	2:13.751	136	32.689	169.0	47.874	49.316	100.8	2:09.879
42	33.379	168.0	48.373	50.743	101.7	2:12.495	137	32.503	169.8	47.110	49.839	103.2	2:09.452
43	35.962	123.4	53.080	55.317	93.2	2:24.359	138	32.838	171.2	47.462	49.793	101.3	2:10.093
44	39.126	132.3	56.292	59.186	84.8	2:34.604	139	33.068	173.4	47.454	49.825	101.9	2:10.347
45	34.801	162.7	50.251	52.099	99.6	2:17.151	140	32.200	173.1	47.402	49.624	102.4	2:09.226
46	32.996	163.7	49.703	51.770	97.0	2:14.469	141	33.008	168.8	47.189	50.292	102.4	2:10.489
47	33.856	155.5	48.731	51.872	99.5	2:14.459	142	32.595	169.6	47.468	49.389	100.4	2:09.452
48	33.025	170.9	48.809	51.454	99.8	2:13.288	143	33.229	170.9	47.499	49.778	101.8	2:10.506
49	34.133	165.2	48.577	51.468	95.8	2:14.178	144	32.860	170.6	47.368	49.294	101.9	2:09.522
50	41.272	130.1	1:18.746	In		3:31.342	P 145	32.818	169.3	47.313	49.192	101.1	2:09.323
51	Out	141.5	49.702	52.778	101.5	3:39.258	146	32.263	173.1	47.223	49.360	103.3	2:08.846
52	32.893	169.3	48.723	50.740	100.9	2:12.356	147	32.938	170.4	47.361	49.735	102.5	2:10.034
53	33.024	168.8	48.675	50.653	93.3	2:12.352	148	32.678	170.1	47.417	50.098	102.0	2:10.193
54	33.323	169.8	47.983	50.017	100.5	2:11.323	149	32.658	168.8	47.292	51.666	102.4	2:11.616
55	34.749	169.3	47.869	In		2:21.521	P 150	32.595	169.6	47.248	50.197	100.2	2:10.040
56	Out	166.7	47.767	49.982	101.4	2:48.248	151	32.570	169.3	47.260	49.195	101.3	2:09.025
57	33.041	167.7	48.753	49.691	103.8	2:11.485	152	32.091	172.8	46.762	49.339	103.5	2:08.192
58	32.549	169.8	47.802	49.628	102.1	2:09.979	153	32.222	173.1	46.939	49.806	103.4	2:08.967
59	32.658	172.0	49.651	50.003	102.0	2:12.312	154	32.516	173.1	48.071	49.947	101.6	2:10.534
60	32.378	173.1	47.935	49.357	102.1	2:09.670	155	32.384	170.9	47.377	49.939	98.2	2:09.700
61	32.552	172.3	47.808	50.523	99.4	2:10.883	156	32.759	172.5	46.915	49.214	102.3	2:08.888
62	33.431	169.6	47.716	51.743	96.4	2:12.890	157	32.562	170.9	47.441	49.813	102.7	2:09.816
63	32.724	167.5	47.928	50.598	97.1	2:11.250	158	32.928	169.8	47.281	50.021	102.6	2:10.230
64	32.732	173.7	47.697	49.347	101.4	2:09.776	159	32.382	174.2	47.723	50.356	98.3	2:10.461
65	32.502	166.5	48.279	50.155	102.2	2:10.936	160	32.839	170.6	47.129	49.186	101.7	2:09.154
66	32.801	171.5	47.872	50.344	96.9	2:11.017	161	32.431	170.9	47.527	In		2:15.884
67	32.894	172.0	47.475	49.765	97.2	2:10.134	162	Out	60.3	2:00.317	In		7:34.279
68	33.022	170.6	48.029	In		2:17.481	P 163	Out	146.0	53.914	In		1:33:12.384
69	Out	160.8	53.486	54.956	100.7	5:06.901	164	Out	164.9	49.244	52.105	97.8	8:25.893
70	33.868	168.8	49.748	In		2:35.370	P 165	32.792	171.5	47.829	50.138	99.9	2:10.759
71	Out	155.2	53.004	55.637	103.3	2:46.263	166	32.626	170.9	48.331	49.659	101.5	2:10.616
72	34.363	172.0	49.516	53.710	99.3	2:17.589	167	31.977	176.2	48.516	52.110	100.6	2:12.603
73	33.821	170.1	1:09.442	58.404	100.8	2:41.667	168	32.526	173.7	48.190	49.714	102.4	2:10.430
74	34.400	169.6	51.469	52.989	100.6	2:18.858	169	32.503	174.5	47.190	50.095	101.2	2:09.788
75	33.872	165.4	49.905	55.518	99.5	2:19.295	170	33.025	172.0	48.964	51.093	99.9	2:13.082
76	34.109	157.3	53.866	53.764	89.0	2:21.739	171	32.935	170.6	1:27.121	1:34.050	50.8	3:34.106
77	36.915	168.5	49.502	54.337	95.3	2:20.754	172	55.723	123.8	54.302	52.435	101.7	2:42.460
78	33.728	171.5	50.083	53.982	102.6	2:17.793	173	32.837	169.6	48.053	50.216	99.9	2:11.106
79	34.009	170.1	51.252	54.895	101.7	2:20.156	174	32.388	172.5	47.682	48.877	95.5	2:08.947
80	33.691	172.0	50.801	52.520	101.3	2:17.012	175	32.667	171.2	48.548	49.016	101.1	2:10.231
81	33.230	170.4	50.389	52.812	99.9	2:16.431	176	31.975	176.2	47.045	49.641	100.1	2:08.661
82	33.330	170.6	52.350	53.441	100.7	2:19.121	177	33.114	173.7	47.190	49.082	100.6	2:09.386
83	33.857	164.9	50.308	52.693	96.6	2:16.858	178	32.335	173.7	46.991	50.566	97.7	2:09.892
84	33.828	169.8	51.497	55.197	99.2	2:20.522	179	32.707	172.0	46.759	50.172	99.1	2:09.638
85	33.720	163.2	56.539	55.824	92.5	2:26.083	180	32.432	174.2	47.231	49.578	102.3	2:09.241
86	37.136	166.5	52.079	In		2:33.456	P 181	32.871	169.6	47.173	50.436	99.7	2:10.480
87	Out	87.7	1:17.767	In		5:39.751	P 182	32.411	173.7	47.233	50.710	100.9	2:10.354
88	Out	137.7	52.440	54.482	97.0	23:38.949	183	32.392	174.2	47.044	49.657	100.5	2:09.093
89	34.774	162.5	50.429	52.459	97.9	2:17.662	184	31.939	175.1	47.700	49.591	100.5	2:09.230
90	33.532	166.5	49.091	52.614	100.1	2:15.237	185	33.347	172.0	47.568	50.151	100.3	2:11.066

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

91	33.151	169.3	49.048	51.389	99.6	2:13.588	186	32.388	172.3	47.445	50.065	102.5	2:09.898
92	33.435	170.6	49.119	52.854	99.8	2:15.408	187	32.191	175.1	47.373	50.328	101.5	2:09.892
93	34.080	171.5	48.337	50.847	100.6	2:13.264	188	31.936	177.3	1:08.968	In		2:56.010 P
94	33.566	169.6	49.510	53.513	98.2	2:16.589	189	Out	49.9	1:50.275	2:04.061	44.1	42:21.408
95	33.226	169.3	50.888	52.769	100.2	2:16.883	190	1:23.617	56.0	1:51.471	1:41.558	47.0	4:56.646

335 KENTARO/SARANYOO/SITH										TOYOTA VIOS									
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	36.429	171.7	47.438		48.827	100.8		2:12.694		103	32.557	167.2	48.317		49.927	95.0		2:10.801	
2	31.771	170.4	47.083		49.053	97.5		2:07.907		104	33.399	164.7	48.215		49.655	96.9		2:11.269	
3	32.060	169.6	47.032		48.761	102.3		2:07.853		105	33.492	165.2	49.296		49.859	96.9		2:12.647	
4	31.905	169.0	47.333		49.370	99.9		2:08.608		106	33.040	166.2	48.399		49.225	98.6		2:10.664	
5	31.684	172.3	48.009		48.536	101.5		2:08.229		107	33.450	165.7	47.840		49.881	97.6		2:11.171	
6	31.973	169.0	47.516		49.121	101.3		2:08.610		108	32.502	169.8	47.645		49.730	95.7		2:09.877	
7	31.928	169.8	47.135		48.963	102.2		2:08.026		109	33.376	172.8	47.429		50.239	96.7		2:11.044	
8	31.970	168.0	47.214		49.006	101.6		2:08.190		110	32.515	167.7	47.533		50.565	97.5		2:10.613	
9	31.648	170.9	47.035		49.194	98.4		2:07.877		111	32.172	171.2	47.327		49.428	97.6		2:08.927	
10	32.304	171.2	47.044		48.890	102.5		2:08.238		112	32.673	164.9	48.671		49.349			2:10.693	
11	32.220	150.3	54.483		1:03.561	84.0		2:30.264		113	33.015	167.7	48.348		In			2:16.281 P	
12	35.036	162.9	50.789		1:10.054	87.5		2:35.879		114	Out	160.8	48.386		48.462	103.0		4:12.653	
13	47.033	88.5	1:10.008		1:05.668	99.7		3:02.709		115	31.957	169.3	47.097		49.707	98.1		2:08.761	
14	32.750	169.8	46.959		49.027	101.9		2:08.736		116	31.718	174.2	47.444		48.588	103.1		2:07.750	
15	32.958	171.7	47.554		49.552	98.7		2:10.064		117	31.962	171.5	47.247		49.335	102.2		2:08.544	
16	31.821	174.5	46.548		48.688	102.6		2:07.052		118	31.997	171.2	46.750		48.576	102.1		2:07.323	
17	33.405	166.5	47.364		49.532	101.8		2:10.301		119	32.413	168.3	47.863		48.806	101.9		2:09.082	
18	32.053	169.3	47.202		48.714	102.4		2:07.969		120	32.361	166.2	47.154		49.536	99.4		2:09.051	
19	31.705	173.7	47.075		48.529	101.2		2:07.309		121	31.975	170.4	47.236		50.192	102.5		2:09.403	
20	31.728	171.7	47.472		49.175	101.7		2:08.375		122	32.063	166.7	47.160		49.219	100.7		2:08.442	
21	32.128	170.6	47.037		49.512	97.5		2:08.677		123	32.507	166.2	47.282		48.890	100.7		2:08.679	
22	31.884	173.7	47.128		49.085	101.6		2:08.097		124	32.365	166.7	47.578		49.614	101.2		2:09.557	
23	32.267	169.0	47.361		49.100	100.7		2:08.728		125	32.422	168.0	47.126		48.768	103.0		2:08.316	
24	32.107	172.8	47.321		48.629	102.5		2:08.057		126	31.993	170.4	46.800		49.367	100.5		2:08.160	
25	31.820	173.9	47.429		48.952	101.2		2:08.201		127	32.123	170.4	47.132		48.712	102.8		2:07.967	
26	31.910	171.7	47.116		49.020	102.6		2:08.046		128	32.081	164.9	47.280		48.827	102.2		2:08.188	
27	32.019	171.7	47.499		50.054	101.9		2:09.572		129	31.876	172.0	47.378		49.487	101.8		2:08.741	
28	31.897	172.0	47.088		49.354	102.4		2:08.339		130	32.220	168.5	47.248		48.479	102.2		2:07.947	
29	32.281	169.0	47.167		49.999	100.7		2:09.447		131	31.814	171.2	46.977		49.150	102.8		2:07.941	
30	32.201	166.7	47.411		49.797	99.6		2:09.409		132	32.460	172.5	46.920		48.619	101.2		2:07.999	
31	32.449	167.7	47.254		49.080	102.3		2:08.783		133	32.066	166.2	47.751		48.368	101.5		2:08.185	
32	32.027	167.7	47.483		49.065	102.2		2:08.575		134	31.960	168.0	47.072		48.924	101.8		2:07.956	
33	32.146	169.6	46.677		48.750	99.8		2:07.573		135	31.981	165.9	47.009		48.915	102.5		2:07.905	
34	31.937	170.1	47.224		In			2:13.046 P		136	32.570	167.2	47.236		48.697	102.4		2:08.503	
35	Out	163.7	49.847		51.627	96.8		3:30.926		137	32.319	163.9	47.418		49.230	102.7		2:08.967	
36	33.506	162.5	49.198		50.633	99.6		2:13.337		138	32.477	163.2	47.260		49.120			2:08.857	
37	32.614	162.5	49.599		53.119	98.2		2:15.332		139	35.227	120.3	1:10.738		In			5:03.518 P	
38	32.702	169.8	49.208		50.338	98.8		2:12.248		140	Out	150.9	51.353		53.384	90.2		1:25:01.156	
39	33.094	166.7	50.450		51.065	96.3		2:14.609		141	33.831	152.4	50.470		51.185	97.3		2:15.486	
40	33.572	160.8	49.857		50.829	98.9		2:14.258		142	32.963	163.2	49.091		49.852	98.8		2:11.906	
41	32.649	168.3	49.138		51.119	98.1		2:12.906		143	32.636	163.2	49.245		51.604	96.8		2:13.485	
42	33.194	169.6	48.833		50.547	97.7		2:12.574		144	33.533	162.9	49.307		52.139	99.9		2:14.979	
43	33.906	162.0	49.008		51.048	98.9		2:13.962		145	32.382	167.5	49.001		50.008	100.7		2:11.391	
44	33.947	158.9	53.052		57.768	95.2		2:24.767		146	34.352	158.7	55.011		In			2:36.663 P	
45	39.724	147.0	1:07.180		58.545	98.5		2:45.449		147	Out	157.3	49.525		50.740	98.8		4:29.122	
46	32.952	166.7	48.871		In			2:20.834 P		148	32.679	165.4	48.874		51.283	96.2		2:12.836	
47	Out	161.3	49.999		50.235	98.9		3:56.064		149	34.005	167.5	49.089		50.977	99.8		2:14.071	
48	33.308	162.5	49.057		50.161	99.4		2:12.526		150	33.295	163.2	48.268		50.203	99.6		2:11.766	
49	32.320	166.7	49.578		49.539	98.9		2:11.437		151	32.753	164.2	48.954		52.125	99.2		2:13.832	
50	33.072	165.2	50.067		52.041	99.0		2:15.180		152	32.504	165.9	48.474		51.351	98.8		2:12.329	
51	32.604	165.9	49.726		50.575	99.4		2:12.905		153	33.134	161.5	49.458		49.435	100.9		2:12.027	
52	32.849	164.4	50.045		49.842	100.0		2:12.736		154	32.281	165.7	48.163		50.008	101.7		2:10.452	
53	32.494	170.4	48.736		49.469	100.7		2:10.699		155	33.649	162.5	48.048		51.145	95.2		2:12.842	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

54	32.581	167.0	48.875	50.486	99.2	2:11.942	156	32.547	166.5	47.464	50.586	100.1	2:10.597
55	32.607	168.8	48.449	49.980	98.9	2:11.036	157	32.583	165.9	48.986	50.955	94.6	2:12.524
56	33.249	165.2	48.940	50.488	99.1	2:12.677	158	32.191	170.1	47.780	49.168	101.8	2:09.139
57	33.186	170.6	48.448	50.136	98.1	2:11.770	159	32.420	166.2	48.624	49.681	101.9	2:10.725
58	32.440	169.3	48.851	49.758	100.2	2:11.049	160	31.703	169.0	49.905	49.070	102.3	2:10.678
59	32.974	165.2	49.331	50.085	99.9	2:12.390	161	32.565	167.5	48.462	49.240	103.7	2:10.267
60	32.676	165.9	48.563	49.998	98.1	2:11.237	162	32.136	167.0	48.416	48.953	103.2	2:09.505
61	32.980	166.5	48.735	50.147	100.5	2:11.862	163	31.792	169.0	47.557	49.444	102.3	2:08.793
62	32.773	164.4	49.167	49.618	101.2	2:11.558	164	32.832	166.2	47.906	49.355	98.9	2:10.093
63	32.542	166.2	48.243	49.207	100.9	2:09.992	165	36.940	130.9	52.763	53.088	96.9	2:22.791
64	32.574	163.7	48.276	49.422	101.6	2:10.272	166	33.794	162.2	57.115	In		2:28.925 P
65	32.094	167.5	48.030	49.665	98.1	2:09.789	167	Out	157.7	49.482	50.561	100.7	3:49.342
66	32.714	167.2	47.786	49.548	100.7	2:10.048	168	32.618	167.2	48.208	49.250	101.5	2:10.076
67	32.299	166.7	48.187	49.137	100.8	2:09.623	169	32.228	167.2	49.690	49.764	101.2	2:11.682
68	32.205	168.8	48.233	50.968	98.2	2:11.406	170	32.786	165.4	48.669	49.408	101.1	2:10.863
69	32.149	169.6	48.084	51.464	92.8	2:11.697	171	32.471	164.2	48.321	50.302	101.0	2:11.094
70	32.803	168.0	48.735	49.660	98.0	2:11.198	172	32.359	169.0	48.118	48.956	99.8	2:09.433
71	32.446	166.5	48.995	49.644	100.4	2:11.085	173	32.609	165.9	47.950	50.774	98.8	2:11.333
72	32.310	169.0	48.260	In		2:14.453 P	174	32.337	168.3	49.450	48.969	101.1	2:10.756
73	Out	160.8	49.213	50.399	99.5	5:00.343	175	32.389	167.7	48.534	49.796	102.7	2:10.719
74	33.237	163.2	48.432	49.497	98.9	2:11.166	176	31.906	168.8	47.835	49.323	101.1	2:09.064
75	33.200	163.4	49.273	50.659	95.9	2:13.132	177	32.509	165.9	48.109	49.080	101.7	2:09.698
76	33.705	164.9	48.440	49.567	99.9	2:11.712	178	32.551	165.4	47.936	49.600	100.6	2:10.087
77	32.652	165.4	48.791	48.900	101.4	2:10.343	179	32.447	168.3	48.925	50.004	100.9	2:11.376
78	32.416	167.0	48.000	48.701	100.7	2:09.117	180	32.226	168.0	47.589	49.851	100.7	2:09.666
79	33.644	165.9	47.499	48.956	101.4	2:10.099	181	32.468	169.0	47.648	50.535	100.4	2:10.651
80	32.509	168.0	47.588	50.101	97.6	2:10.198	182	31.854	169.8	49.555	49.242	100.7	2:10.651
81	32.977	168.0	47.928	50.176	98.2	2:11.081	183	32.414	170.4	48.688	50.182	101.4	2:11.284
82	32.774	168.0	48.565	49.882	100.1	2:11.221	184	31.919	167.7	47.722	49.624	100.8	2:09.265
83	32.949	166.5	48.422	49.731	101.2	2:11.102	185	32.602	167.5	48.016	49.239	100.6	2:09.857
84	32.806	170.6	48.636	49.196	100.2	2:10.638	186	32.482	164.9	47.836	50.044	101.4	2:10.362
85	32.654	165.4	47.844	49.426	98.9	2:09.924	187	32.230	168.3	49.123	48.747	102.3	2:10.100
86	33.117	165.9	48.054	49.567	98.9	2:10.738	188	31.946	170.9	47.104	49.911	99.1	2:08.961
87	32.544	167.2	47.642	49.688	99.4	2:09.874	189	32.343	169.3	48.126	48.851	102.2	2:09.320
88	32.126	169.8	48.079	49.568	99.8	2:09.773	190	32.467	168.8	47.555	48.790	101.1	2:08.812
89	33.237	168.0	47.911	49.277	93.3	2:10.425	191	32.291	167.7	47.528	49.723	98.7	2:09.542
90	32.326	173.1	48.864	49.591	96.0	2:10.781	192	32.205	170.4	47.444	48.745	99.6	2:08.394
91	32.171	170.6	48.585	49.423	95.2	2:10.179	193	32.917	166.2	47.788	48.836	100.7	2:09.541
92	32.315	169.6	47.843	50.145	97.0	2:10.303	194	32.088	169.0	47.375	48.864	101.2	2:08.327
93	32.127	169.8	48.226	49.756		2:10.109	195	32.157	169.3	47.428	49.669	100.6	2:09.254
94	32.538	171.5	49.141	50.267	100.7	2:11.946	196	32.696	166.5	48.341	49.322	99.7	2:10.359
95	32.333	168.8	47.934	49.147	96.6	2:09.414	197	32.013	169.3	47.366	48.911	102.1	2:08.290
96	32.572	167.5	47.873	48.631	98.5	2:09.076	198	31.828	171.5	48.131	50.260	101.5	2:10.219
97	32.871	168.0	47.689	49.254	98.5	2:09.814	199	31.613	172.8	47.790	49.788	99.7	2:09.191
98	32.798	168.3	48.331	50.181	93.0	2:11.310	200	32.899	164.2	49.177	51.833	100.4	2:13.909
99	32.667	169.6	48.785	49.250	96.9	2:10.702	201	32.786	166.5	48.916	51.179	97.1	2:12.881
100	32.441	171.2	49.502	49.407	97.7	2:11.350	202	32.563	168.3	48.906	50.589	99.6	2:12.058
101	32.801	166.5	48.339	50.218	95.0	2:11.358	203	33.180	167.5	51.801	52.369	98.4	2:17.350
102	32.852	165.9	48.091	49.573	97.1	2:10.516	204						

345 AKIRA/THANASITH/HIDEHARU/YOTSARUN										HONDA CITY									
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	35.532	175.6	45.960		47.203			2:08.695		138	31.147	176.5	45.905		47.772	103.3		2:04.824	
2	30.778	180.6	45.069		47.104	105.2		2:02.951		139	31.588	174.8	45.992		47.745	101.5		2:05.325	
3	30.885	180.3	45.254		47.399	104.8		2:03.538		140	31.408	174.8	45.778		47.617	103.0		2:04.803	
4	30.942	179.4	45.375		47.443	104.4		2:03.760		141	31.122	179.4	45.887		47.768	103.1		2:04.777	
5	30.907	179.7	45.275		47.324	104.7		2:03.506		142	31.337	176.8	45.910		47.502	103.9		2:04.749	
6	30.844	180.0	45.604		47.716	102.6		2:04.164		143	31.077	177.6	45.708		47.733	103.3		2:04.518	
7	30.991	180.9	45.435		47.642	104.0		2:04.068		144	31.342	173.7	46.317		48.058	102.7		2:05.717	
8	30.889	180.3	45.648		47.823	102.9		2:04.360		145	32.621	175.6	45.686		47.698	103.5		2:06.005	
9	31.083	181.2	46.112		47.630	103.3		2:04.825		146	31.099	177.3	45.842		48.784	103.8		2:05.725	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

10	31.177	180.3	45.538	48.613	102.1	2:05.328	147	30.978	179.4	45.640	47.592	103.8	2:04.210
11	31.093	180.0	48.970	57.985	80.7	2:18.048	148	31.165	176.8	45.695	47.761	104.5	2:04.621
12	38.569	133.9	52.262	1:33.860	76.8	3:04.691	149	31.129	175.3	45.962	47.561	103.9	2:04.652
13	52.229	65.8	1:12.759	1:03.305	101.8	3:08.293	150	31.055	178.2	46.889	48.181	104.0	2:06.125
14	31.771	179.1	45.719	47.328	105.0	2:04.818	151	31.152	176.8	46.411	47.740	104.7	2:05.303
15	31.021	179.7	45.597	47.912	103.3	2:04.530	152	30.993	178.8	45.704	47.656	104.1	2:04.353
16	30.838	182.1	45.349	47.624	104.7	2:03.811	153	31.356	175.3	45.577	47.874	103.1	2:04.807
17	31.035	178.8	45.655	47.666	103.6	2:04.356	154	31.114	180.3	45.579	47.831	102.4	2:04.524
18	31.062	179.7	45.433	48.056	101.8	2:04.551	155	31.204	178.8	46.523	47.751	102.6	2:05.478
19	30.879	184.6	45.484	47.671	101.8	2:04.034	156	31.469	174.8	45.405	47.489	104.7	2:04.363
20	31.117	181.2	45.993	48.401	99.4	2:05.511	157	31.622	175.1	46.151	48.122	102.0	2:05.895
21	30.918	183.7	45.533	47.583	103.9	2:04.034	158	31.508	175.6	45.821	47.444	103.7	2:04.773
22	30.923	180.6	45.696	47.787	103.9	2:04.406	159	31.179	178.5	45.654	47.683	104.0	2:04.516
23	31.053	181.2	45.796	47.836	104.1	2:04.685	160	31.118	179.4	45.615	48.204	102.8	2:04.937
24	31.001	180.3	45.547	47.786	103.8	2:04.334	161	31.314	176.8	45.939	47.613	104.5	2:04.866
25	30.940	182.1	46.555	47.859	103.8	2:05.354	162	31.207	176.5	46.124	47.824	105.2	2:05.155
26	31.094	180.6	45.770	48.063	103.0	2:04.927	163	31.171	175.9	45.579	47.471	104.5	2:04.221
27	31.058	179.7	45.544	47.629	103.0	2:05.231	164	31.107	176.5	45.801	47.819	105.2	2:04.727
28	31.141	179.7	45.605	48.014	103.5	2:04.760	165	31.267	176.5	45.499	47.732	105.3	2:04.498
29	30.906	181.8	45.857	47.806	103.5	2:04.569	166	31.065	178.2	46.210	47.728	104.4	2:05.003
30	30.911	180.9	46.204	48.618	105.2	2:05.733	167	31.421	177.6	45.480	47.839	104.7	2:04.740
31	30.926	183.0	45.893	48.389	99.6	2:05.208	168	31.165	179.1	45.560	47.752	104.8	2:04.477
32	31.838	181.2	45.701	47.638	103.2	2:05.177	169	31.241	176.5	45.894	47.726	105.4	2:04.861
33	31.180	178.5	45.706	47.678	103.4	2:04.564	170	31.058	177.6	45.275	47.511	104.5	2:03.844
34	30.781	183.7	45.754	47.722	103.4	2:04.257	171	31.079	178.8	46.261	47.754	102.8	2:05.094
35	31.007	182.1	45.533	48.411	99.0	2:04.951	172	31.317	176.8	45.361	48.820	104.3	2:05.498
36	31.177	181.5	45.486	47.757	104.2	2:04.420	173	31.195	178.5	45.989	47.616	104.2	2:04.800
37	30.904	182.4	45.576	47.635	102.2	2:04.115	174	31.128	179.1	45.681	47.875	104.7	2:04.684
38	31.178	178.5	45.660	47.738	104.5	2:04.576	175	31.145	177.3	46.065	47.213	105.3	2:04.423
39	30.964	180.0	45.615	47.745	102.2	2:04.324	176	31.397	177.9	45.472	47.465	102.6	2:04.334
40	31.089	182.4	45.666	47.490	103.2	2:04.245	177	31.390	177.1	45.692	47.368	102.2	2:04.450
41	31.378	179.4	46.316	48.370	103.2	2:06.064	178	30.992	178.2	45.216	47.246	105.2	2:03.454
42	31.079	180.0	45.400	47.629	103.4	2:04.108	179	31.019	178.8	45.145	47.660	104.5	2:03.824
43	31.024	181.8	45.429	47.741	103.8	2:04.194	180	31.156	177.3	45.502	47.282	105.4	2:03.940
44	31.224	181.5	45.328	47.398	102.7	2:03.950	181	31.167	176.8	45.803	47.252	105.0	2:04.222
45	31.486	177.3	49.606	In		2:17.529	P 182	31.276	175.9	45.469	48.118	104.5	2:04.863
46	Out	162.5	50.821	56.860	91.8	3:51.865	183	31.186	176.2	45.585	47.324	104.5	2:04.095
47	37.828	146.8	55.594	53.512	96.4	2:26.934	184	31.257	175.3	46.263	In		2:53.265
48	31.409	182.1	46.723	48.157	102.8	2:06.289	185	Out	170.1	47.120	48.318	103.6	15:07.310
49	31.107	178.8	46.097	48.495	100.7	2:05.699	186	31.093	177.6	45.985	47.873	104.3	2:04.951
50	31.087	179.7	47.961	48.422	102.2	2:07.470	187	31.442	177.9	46.306	48.157	105.2	2:05.905
51	30.806	182.1	46.283	48.118	102.9	2:05.207	188	31.827	177.9	46.194	48.045	104.2	2:06.066
52	30.767	183.0	45.854	48.143	102.2	2:04.764	189	31.244	179.4	45.888	48.066	104.7	2:05.198
53	31.127	179.4	46.184	48.698	99.4	2:06.009	190	30.973	182.7	46.587	49.750	102.2	2:07.310
54	31.287	183.7	46.388	47.869	103.3	2:05.544	191	31.296	177.3	46.810	52.498	103.3	2:10.604
55	30.696	184.0	45.801	47.827	105.1	2:04.324	192	31.406	180.3	47.864	49.642	103.1	2:08.912
56	30.847	182.7	46.106	50.206	104.5	2:07.159	193	31.218	180.0	46.255	48.460	98.6	2:05.933
57	30.711	182.4	46.480	47.869	103.4	2:05.060	194	32.130	177.1	45.984	49.767	104.3	2:07.881
58	30.801	183.4	45.393	47.731	104.2	2:03.925	195	31.023	178.5	46.339	48.337	104.0	2:05.699
59	30.755	183.7	45.365	47.583	104.2	2:03.703	196	31.169	178.2	46.293	47.453	103.4	2:04.915
60	31.258	183.0	46.516	47.779	101.2	2:05.553	197	31.126	180.0	45.562	47.870	102.4	2:04.558
61	31.070	181.2	45.976	48.029	105.4	2:05.075	198	31.122	181.2	45.809	48.662	103.3	2:05.593
62	30.859	181.5	46.186	47.828	104.0	2:04.873	199	31.181	178.5	46.162	49.593	102.8	2:06.936
63	31.349	180.6	47.991	47.941	99.8	2:07.281	200	31.450	177.3	45.873	48.198	104.0	2:05.521
64	31.148	180.3	46.610	48.236	103.2	2:05.994	201	31.658	176.5	45.958	47.968	104.0	2:05.584
65	31.448	180.0	46.258	47.738	105.3	2:05.444	202	31.283	177.6	45.988	48.462	103.3	2:05.733
66	31.042	183.7	46.600	47.708	104.8	2:05.350	203	31.546	176.5	45.879	In		2:10.239
67	30.886	180.6	46.294	48.075	104.7	2:05.255	204	Out	173.1	45.769	47.889	105.9	3:10.151
68	30.749	182.1	46.396	47.778	103.4	2:04.923	205	30.927	179.7	45.841	47.308	106.0	2:04.076
69	30.831	182.1	45.896	47.503	103.4	2:04.230	206	30.700	179.1	45.431	47.210	106.1	2:03.341
70	30.777	182.7	45.925	47.530	103.0	2:04.232	207	30.957	178.2	45.397	47.095		2:03.449
71	31.052	180.0	46.011	48.284	103.5	2:05.347	208	30.922	178.2	45.358	47.203	106.2	2:03.483

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

72	30.931	182.7	46.059	47.553	102.9	2:04.543	209	30.709	180.0	45.231	47.261	105.8	2:03.201
73	30.927	181.8	45.953	48.751	103.0	2:05.631	210	30.813	177.9	45.213	47.210		2:03.236
74	30.901	180.3	46.047	48.008	103.3	2:04.956	211	30.936	178.8	45.252	47.215	105.6	2:03.403
75	31.508	182.1	46.122	48.227	104.2	2:05.857	212	30.779	180.9	46.154	47.394	106.4	2:04.327
76	30.971	182.1	46.191	48.112	102.8	2:05.274	213	30.846	180.0	45.617	47.388	103.5	2:03.851
77	30.996	179.4	45.975	47.499		2:04.470	214	30.582	183.7	45.298	47.255	106.4	2:03.135
78	30.921	180.6	45.772	47.259		2:03.952	215	30.737	180.9	45.344	47.183	106.7	2:03.264
79	31.489	178.8	46.252	49.950	102.3	2:07.691	216	30.730	180.6	45.522	47.794	103.9	2:04.046
80	31.395	178.8	46.580	47.985	102.4	2:05.960	217	30.785	181.8	45.415	47.430	106.0	2:03.630
81	31.249	182.1	52.217	51.816	95.2	2:15.282	218	30.916	179.4	44.924	47.307	106.5	2:03.147
82	34.175	162.5	52.654	In		2:34.395	P 219	30.914	179.4	45.033	47.235	106.7	2:03.182
83	Out	167.2	50.704	50.674	101.9	10:14.753	220	30.796	178.5	45.284	47.384	105.1	2:03.464
84	31.611	182.1	47.071	48.747	103.8	2:07.429	221	30.921	179.4	45.103	47.449	106.3	2:03.473
85	31.171	179.7	46.519	48.681		2:06.371	222	30.934	177.9	45.173	47.231	106.1	2:03.338
86	30.983	180.3	47.032	48.256		2:06.271	223	30.738	181.8	45.580	47.089	106.5	2:03.407
87	31.341	175.9	46.348	47.806	105.0	2:05.495	224	30.800	180.3	45.106	47.184	106.2	2:03.090
88	31.063	178.2	47.217	47.858	102.7	2:06.138	225	30.779	180.6	45.260	47.099	106.0	2:03.138
89	31.153	178.8	46.149	48.415	102.8	2:05.717	226	30.996	179.7	44.980	47.259	106.1	2:03.235
90	31.605	177.1	46.201	47.814	103.5	2:05.620	227	30.969	179.7	46.058	47.447	106.5	2:04.474
91	31.261	176.8	47.470	48.055	103.8	2:06.786	228	31.072	182.4	44.875	47.366	106.7	2:03.313
92	31.282	176.2	46.887	48.328	105.1	2:06.497	229	30.521	183.4	45.167	47.158		2:02.846
93	31.165	178.8	46.968	49.316	98.2	2:07.449	230	30.975	179.4	45.005	47.028		2:03.008
94	31.556	177.1	46.892	48.376	104.2	2:06.824	231	<u>30.517</u>	180.6	45.314	47.194	106.2	2:03.025
95	31.243	177.3	46.337	48.028	104.5	2:05.608	232	30.703	179.4	46.404	46.945	106.6	2:04.052
96	32.250	178.5	46.120	48.535	103.9	2:06.905	233	31.096	178.5	45.752	47.504	105.7	2:04.352
97	31.137	176.8	46.446	48.942	103.4	2:06.525	234	31.393	177.3	1:11.222	1:34.989	50.4	3:17.604
98	31.382	176.2	46.263	47.887	104.8	2:05.532	235	56.883	120.4	54.411	50.395	106.0	2:41.689
99	31.213	176.5	46.214	48.080	103.6	2:05.507	236	31.275	180.3	45.523	47.011	107.1	2:03.809
100	31.321	173.1	46.036	48.030	101.3	2:05.387	237	30.896	177.3	45.038	47.015		2:02.949
101	31.393	176.5	45.957	48.319	105.3	2:05.669	238	30.987	177.9	45.134	46.918		2:03.039
102	31.910	175.9	47.767	In		2:12.520	P 239	31.054	178.2	45.219	46.929	106.8	2:03.202
103	Out	172.5	46.328	48.108	104.2	2:26.306	240	30.852	179.1	44.842	48.526	106.4	2:04.220
104	31.253	178.2	46.591	47.847	103.4	2:05.691	241	31.472	176.8	45.318	47.304	106.1	2:04.094
105	32.201	175.9	46.812	50.666	101.3	2:09.679	242	30.871	179.4	45.092	47.315	106.7	2:03.278
106	31.270	180.0	47.147	48.905	104.1	2:07.322	243	30.777	180.0	45.025	46.845	106.6	2:02.647
107	31.128	177.3	45.996	47.770	105.3	2:04.894	244	30.805	181.8	44.919	47.130	106.7	2:02.854
108	30.903	178.8	46.080	48.854	105.4	2:05.837	245	30.786	181.2	45.693	47.360		2:03.839
109	31.151	179.4	46.146	47.937	103.4	2:05.234	246	30.755	181.2	45.199	47.026	106.8	2:02.980
110	31.027	179.7	46.666	48.803	102.5	2:06.496	247	31.019	177.6	45.244	47.153	107.4	2:03.416
111	31.320	175.9	47.538	47.865	103.3	2:06.723	248	30.564	181.2	45.375	47.031		2:02.970
112	31.388	175.9	46.182	47.824	104.3	2:05.394	249	30.871	179.4	44.912	47.100	106.7	2:02.883
113	31.193	179.1	46.228	47.930	102.6	2:05.351	250	30.840	180.3	45.331	47.134	106.8	2:03.305
114	31.306	176.2	46.402	48.446	103.9	2:06.154	251	30.599	182.4	44.918	47.686	106.8	2:03.203
115	31.223	176.5	46.367	47.917	99.1	2:05.507	252	31.147	177.9	45.123	47.579	106.5	2:03.849
116	31.680	176.2	46.130	47.774	103.2	2:05.584	253	30.889	179.1	44.880	47.082	104.8	2:02.851
117	31.150	177.6	45.947	47.799	103.4	2:04.896	254	31.648	177.6	45.176	47.547	106.5	2:04.371
118	31.449	176.8	45.771	49.074	101.4	2:06.294	255	31.443	176.8	45.623	47.344	106.7	2:04.410
119	31.383	175.3	45.636	47.834	105.1	2:04.853	256	31.022	179.7	45.383	47.120	105.8	2:03.525
120	31.199	175.3	45.973	47.709	102.6	2:04.881	257	30.943	178.5	44.958	47.249	104.3	2:03.150
121	31.329	177.1	48.276	48.435	103.0	2:08.040	258	31.157	179.7	44.897	46.935	107.0	2:02.989
122	31.344	177.3	46.148	47.609	104.2	2:05.101	259	30.744	183.0	45.115	46.834		2:02.693
123	31.145	178.2	45.753	47.508	103.9	2:04.406	260	31.266	181.5	44.995	47.178	104.4	2:03.439
124	31.529	176.8	46.075	47.607	105.1	2:05.211	261	30.829	181.5	44.888	46.891	107.4	2:02.608
125	30.990	180.3	46.770	47.866	104.8	2:05.626	262	31.061	178.5	44.963	46.861		2:02.885
126	30.745	181.5	45.619	49.247	96.0	2:05.611	263	30.788	179.4	<u>44.667</u>	46.862	107.0	<u>2:02.317</u>
127	31.246	179.4	45.743	In		2:09.682	P 264	30.850	181.5	45.017	47.091	106.4	2:02.958
128	Out	167.2	46.755	47.848	102.9	4:13.719	265	30.566	182.7	45.143	47.387	106.1	2:03.096
129	32.245	173.7	45.666	47.792	103.7	2:05.703	266	30.904	180.0	44.734	<u>46.766</u>	107.2	2:02.404
130	31.257	175.6	46.235	47.647	102.5	2:05.139	267	30.689	183.4	44.781	46.920	106.2	2:02.390
131	31.057	177.3	46.577	48.030	100.8	2:05.664	268	31.146	182.1	44.762	47.362	105.5	2:03.270
132	31.372	176.8	45.695	47.734		2:04.801	269	30.841	181.2	45.169	47.325	105.8	2:03.335
133	31.367	177.1	45.850	47.575	103.2	2:04.792	270	30.846	179.7	44.937	47.505	106.4	2:03.288

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

134	31.219	177.1	45.844	47.969	103.7	2:05.032	271	31.468	176.8	45.411	47.016	106.3	2:03.895
135	31.194	175.9	46.239	48.681	103.5	2:06.114	272	31.022	178.8	46.082	47.590	105.3	2:04.694
136	31.247	177.9	45.943	47.815	103.9	2:05.005	273	31.858	178.5	45.720	47.945	105.5	2:05.523
137	31.096	179.4	45.735	47.590	103.4	2:04.421	274	31.420	177.9	46.411	48.987	105.5	2:06.818

355 MONTHIEN/CHUTCHANUN/FRANCESCO								HONDA CITY											
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	35.716	171.5	46.831		48.173	103.3		2:10.720		118	31.838	171.7	47.287		48.502	104.1		2:07.627	
2	31.538	175.3	47.281		48.761	103.8		2:07.580		119	31.626	169.0	47.560		49.068	103.3		2:08.254	
3	31.464	178.5	46.176		48.142	103.2		2:05.782		120	32.188	168.3	47.314		48.803	102.3		2:08.305	
4	31.393	177.3	46.246		48.753	96.7		2:06.392		121	32.016	170.1	49.261		50.857	103.5		2:12.134	
5	32.340	177.3	47.413		49.236	101.9		2:08.989		122	31.464	177.3	46.234		49.043	100.3		2:06.741	
6	31.380	177.3	46.744		48.569	102.1		2:06.693		123	32.214	173.1	47.829		50.367	99.2		2:10.410	
7	31.554	177.1	46.156		48.585	104.4		2:06.295		124	31.697	174.5	47.018		47.925	102.6		2:06.640	
8	32.418	176.8	46.970		48.393	104.0		2:07.781		125	32.275	170.4	47.451		48.364	102.2		2:08.090	
9	31.565	175.9	46.261		48.444	101.9		2:06.270		126	31.790	173.7	47.663		49.065	100.3		2:08.518	
10	31.344	175.3	46.209		49.324	102.3		2:06.877		127	08:37.758	161.5	48.255		49.718	98.2		1:10:15.731	P
11	31.751	174.5	56.326		1:02.269	86.6		2:30.346		128	31.768	171.5	46.407		50.288	103.0		2:08.463	
12	36.954	147.0	52.013		1:08.588	93.4		2:37.555		129	31.564	174.8	48.869		49.949	101.3		2:10.382	
13	49.848	91.4	1:11.064		1:06.930	99.4		3:07.842		130	31.623	171.7	48.101		48.556	103.4		2:08.280	
14	31.933	177.6	46.908		49.681	101.1		2:08.522		131	31.601	173.7	48.177		50.212	102.7		2:09.990	
15	31.038	179.4	46.763		48.013	104.3		2:05.814		132	31.836	172.8	46.722		48.235	104.4		2:06.793	
16	31.773	177.6	45.996		50.233	102.7		2:08.002		133	31.445	170.4	47.690		50.278	101.9		2:09.413	
17	31.157	177.3	47.282		49.407	101.8		2:07.846		134	33.192	175.6	47.087		48.719	101.0		2:08.998	
18	31.322	179.7	46.141		48.422	102.2		2:05.885		135	31.876	171.7	48.920		49.790	102.1		2:10.586	
19	31.582	176.8	46.655		48.276	101.7		2:06.513		136	31.837	170.1	47.159		49.059	101.7		2:08.055	
20	31.512	174.5	46.505		48.542	102.0		2:06.559		137	32.176	170.1	46.885		49.416	98.3		2:08.477	
21	31.859	173.1	46.453		48.422	101.8		2:06.734		138	31.938	171.2	47.934		49.912	102.5		2:09.784	
22	31.929	172.8	46.408		48.317	103.0		2:06.654		139	32.256	169.8	47.497		49.694	102.9		2:09.447	
23	31.479	174.5	46.922		48.536	103.8		2:06.937		140	31.879	170.1	49.229		49.299	99.2		2:10.407	
24	31.722	172.5	47.522		In			2:13.366	P	141	31.891	170.4	47.517		49.569	103.6		2:08.977	
25	Out	168.5	48.593		50.226	102.4		3:22.947		142	31.481	171.5	46.853		48.646	104.3		2:06.980	
26	32.238	174.2	47.468		49.128	100.9		2:08.834		143	31.856	169.3	47.137		In			2:15.663	P
27	31.838	174.5	47.929		49.161	101.9		2:08.928		144	Out	166.7	46.848		48.077	103.7		3:06.867	
28	31.942	173.9	47.289		48.881			2:08.112		145	31.463	175.1	46.309		48.757	103.3		2:06.529	
29	32.038	171.5	47.496		49.047	97.8		2:08.581		146	31.248	175.9	46.297		49.167	103.0		2:06.712	
30	32.459	170.6	48.355		49.051	102.1		2:09.865		147	31.760	175.3	46.227		48.790	102.0		2:06.777	
31	31.728	174.5	47.322		49.192	98.5		2:08.242		148	31.857	171.7	46.536		48.487	102.8		2:06.880	
32	32.299	172.5	48.605		49.599	100.9		2:10.503		149	31.865	172.3	46.362		48.494	101.0		2:06.721	
33	31.326	175.6	47.449		49.583	100.7		2:08.358		150	31.941	170.4	46.269		47.912	103.3		2:06.122	
34	31.608	176.5	46.924		48.514	103.2		2:07.046		151	31.440	174.5	46.447		48.631	101.4		2:06.518	
35	31.289	177.1	46.867		48.884	100.4		2:07.040		152	32.050	171.7	47.736		48.510	104.0		2:08.296	
36	31.997	173.1	47.034		49.180	102.2		2:08.211		153	32.045	172.5	47.164		49.145	104.8		2:08.354	
37	31.780	174.8	47.633		48.145			2:07.558		154	31.494	174.5	46.422		48.561	100.1		2:06.477	
38	30.789	179.7	46.274		48.405			2:05.468		155	31.521	174.5	46.842		48.663	105.2		2:07.026	
39	31.247	177.3	45.734		In			2:15.458	P	156	31.504	172.8	46.632		49.227	102.9		2:07.363	
40	Out	168.8	48.051		49.233	100.7		3:34.491		157	32.124	175.3	46.150		48.950	103.1		2:07.224	
41	32.161	175.3	48.105		49.767	99.3		2:10.033		158	31.476	161.7	46.663		47.882	104.9		2:06.021	
42	32.300	171.7	48.487		49.226	99.0		2:10.013		159	31.494	173.7	47.571		48.361	102.8		2:07.426	
43	31.838	174.2	47.675		52.197	93.6		2:11.710		160	31.843	162.7	47.944		50.789	99.8		2:10.576	
44	35.962	154.4	51.934		50.567	101.9		2:18.463		161	33.129	163.7	47.114		48.956	103.1		2:09.199	
45	33.496	156.6	1:00.980		1:00.599	103.0		2:35.075		162	31.857	162.2	48.426		49.457	103.3		2:09.740	
46	31.609	175.1	47.588		49.336	101.1		2:08.533		163	31.465	175.9	46.200		49.322	102.4		2:06.987	
47	32.094	172.8	47.793		49.504	102.2		2:09.391		164	32.481	164.2	47.526		49.872	102.8		2:09.879	
48	31.953	171.7	47.921		48.521	101.6		2:08.395		165	32.561	166.5	46.774		48.899	104.8		2:08.234	
49	31.735	175.1	47.842		49.238	101.3		2:08.815		166	32.143	162.9	47.401		49.190	103.1		2:08.734	
50	32.115	172.5	47.839		50.222	101.2		2:10.176		167	31.958	169.6	46.914		49.978	99.0		2:08.850	
51	32.040	172.5	47.751		49.822	103.3		2:09.613		168	32.020	170.9	47.728		49.544	99.8		2:09.292	
52	31.567	170.1	48.045		49.386	101.0		2:08.998		169	31.363	176.8	46.764		49.505	103.3		2:07.632	
53	32.016	175.1	48.633		48.701	102.8		2:09.350		170	34.176	133.3	48.463		In			2:17.883	P
54	32.904	174.8	47.368		49.324	98.3		2:09.596		171	Out	150.7	48.315		49.584	99.4		3:35.326	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

55	32.269	175.9	47.068	48.596	99.4	2:07.933	172	32.560	169.0	48.342	50.227	95.4	2:11.129
56	31.736	174.5	47.231	48.791	103.0	2:07.758	173	32.425	163.7	48.003	49.437	103.5	2:09.865
57	32.076	174.5	48.213	48.984	100.9	2:09.273	174	31.803	175.6	47.606	50.231	99.9	2:09.640
58	32.294	178.8	46.485	48.279	99.1	2:07.058	175	32.135	171.2	47.441	48.943	101.9	2:08.519
59	31.626	176.5	47.618	48.761	102.9	2:08.005	176	31.514	175.6	47.540	49.125	104.2	2:08.179
60	32.062	170.4	47.749	49.116	102.3	2:08.927	177	32.136	177.9	46.464	48.854	101.8	2:07.454
61	32.310	174.2	47.675	49.447	103.0	2:09.432	178	31.586	175.1	48.265	49.224	98.9	2:09.075
62	32.078	174.5	50.045	In		2:15.528	P 179	32.829	173.7	47.168	48.722	101.4	2:08.719
63	Out	170.9	47.205	50.472	101.6	3:02.387	180	31.632	173.4	47.583	49.657	102.6	2:08.872
64	32.066	170.9	46.285	48.650	102.4	2:07.001	181	31.980	170.9	47.492	49.713	103.0	2:09.185
65	31.616	173.4	46.068	47.894	100.2	2:05.578	182	31.834	174.5	47.524	49.064	101.7	2:08.422
66	32.287	170.6	46.418	48.849	102.8	2:07.554	183	32.558	170.6	47.445	48.886	102.4	2:08.889
67	31.651	172.8	46.121	48.176	102.1	2:05.948	184	31.604	172.0	48.536	49.544	101.2	2:09.684
68	31.536	176.5	47.015	49.603	103.2	2:08.154	185	31.875	172.3	47.838	49.189	102.3	2:08.902
69	31.313	177.9	46.389	48.352	102.8	2:06.054	186	31.594	171.7	47.774	48.582	102.4	2:07.950
70	31.370	178.2	47.287	48.083	103.4	2:06.740	187	31.842	173.9	49.836	48.911	100.1	2:10.589
71	31.463	176.2	46.979	48.255	100.7	2:06.697	188	32.223	171.5	50.453	48.409	104.9	2:11.085
72	31.513	176.5	46.703	48.298	100.5	2:06.514	189	31.154	176.2	47.441	48.543	100.0	2:07.138
73	32.308	174.2	46.762	48.129	102.9	2:07.199	190	31.827	175.1	47.644	48.348	100.5	2:07.819
74	31.141	177.9	46.450	48.315	102.9	2:05.906	191	32.484	175.6	46.486	48.317	104.0	2:07.287
75	31.836	174.5	45.896	48.363	103.7	2:06.095	192	31.605	172.3	46.439	48.744	103.4	2:06.788
76	31.258	175.6	46.374	47.716	103.3	2:05.348	193	32.107	172.8	49.360	47.727	103.4	2:09.194
77	31.201	177.6	46.566	48.194	102.8	2:05.961	194	34.630	149.3	53.340	53.611	95.9	2:21.581
78	31.300	178.2	1:00.532	In		2:28.737	P 195	35.691	152.0	53.012	1:34.484	53.7	3:03.187
79	Out	174.2	46.906	48.033	101.8	13:22.391	196	58.121	108.1	56.742	In		2:59.339
80	31.089	177.1	46.377	47.915	102.7	2:05.381	197	Out	162.9	48.352	48.993	104.1	3:20.709
81	31.525	174.8	45.874	48.779	102.1	2:06.178	198	31.697	163.4	47.958	50.635	103.3	2:10.290
82	31.621	174.5	47.457	47.891	103.7	2:06.969	199	31.286	174.5	46.951	48.789		2:07.026
83	31.493	169.8	46.515	In		2:11.754	P 200	31.434	161.3	47.569	49.480		2:08.483
84	Out	161.5	48.921	50.997	99.7	12:43.231	201	31.531	170.4	46.871	49.040	104.0	2:07.442
85	32.826	167.7	48.251	48.751		2:09.828	202	31.336	173.7	47.041	48.850	103.5	2:07.227
86	32.080	172.0	47.455	50.370	101.6	2:09.905	203	31.996	169.3	47.010	49.588		2:08.594
87	32.122	170.6	49.882	48.997	102.6	2:11.001	204	31.685	169.0	47.145	49.581		2:08.411
88	31.595	175.3	47.778	49.866	103.5	2:09.239	205	31.842	170.4	46.939	49.886	101.7	2:08.667
89	31.557	174.5	48.784	48.789	102.1	2:09.130	206	31.175	180.0	46.568	49.315	102.0	2:07.058
90	32.014	173.4	47.953	49.428	97.0	2:09.395	207	32.140	173.4	47.173	48.958	100.0	2:08.271
91	32.166	169.0	47.219	49.598	103.8	2:08.983	208	31.807	172.3	47.071	49.171	102.1	2:08.049
92	31.789	174.2	47.207	49.259	102.6	2:08.255	209	31.299	176.2	46.712	48.795	103.9	2:06.806
93	32.832	170.9	47.872	51.238	103.2	2:11.942	210	31.458	173.7	46.719	49.106	103.5	2:07.283
94	31.925	172.0	48.290	50.828	97.0	2:11.043	211	31.482	175.9	47.508	50.405		2:09.395
95	32.529	172.0	47.928	49.528		2:09.985	212	31.330	177.1	47.764	49.001	102.7	2:08.095
96	32.806	173.7	47.957	51.215		2:11.978	213	31.269	175.9	46.480	49.029		2:06.778
97	32.485	169.3	47.896	50.132	98.9	2:10.513	214	31.719	173.4	47.103	In		2:14.307
98	32.933	168.0	48.512	51.025	99.5	2:12.470	215	Out	168.0	46.754	48.771	103.2	3:07.884
99	32.243	171.2	48.244	50.024	97.6	2:10.511	216	32.159	168.8	46.949	48.777	101.5	2:07.885
100	33.972	169.3	47.398	49.266		2:10.636	217	32.065	172.3	46.830	48.913	102.9	2:07.808
101	32.165	166.2	47.961	In		2:18.935	P 218	31.402	175.6	48.934	48.881	102.0	2:09.217
102	Out	165.9	47.016	48.873	101.8	3:17.454	219	32.007	172.3	46.666	49.674	105.0	2:08.347
103	32.138	169.8	46.488	49.759	101.9	2:08.385	220	31.348	173.9	46.716	48.397	103.2	2:06.461
104	31.851	170.1	47.787	48.805	103.5	2:08.443	221	31.882	174.2	48.219	49.519	100.9	2:09.620
105	31.847	172.8	46.565	49.044	102.3	2:07.456	222	31.847	173.7	45.583	48.240	104.3	2:05.670
106	31.880	171.2	46.824	49.941	100.7	2:08.645	223	31.332	173.1	46.323	48.233	103.9	2:05.888
107	31.998	169.6	46.751	48.571	101.8	2:07.320	224	31.875	169.3	47.966	49.636	100.9	2:09.477
108	32.782	170.1	46.697	49.234	101.2	2:08.713	225	31.896	169.0	46.905	48.919	100.9	2:07.720
109	31.912	170.4	47.520	49.193	102.0	2:08.625	226	31.464	173.7	46.125	48.203	103.7	2:05.792
110	32.367	168.5	47.203	In		2:13.967	P 227	31.403	173.4	47.746	49.513	103.0	2:08.662
111	Out	172.0	47.392	50.624	100.3	3:07.208	228	31.740	157.3	46.418	48.490	103.6	2:06.648
112	32.088	170.6	48.408	49.387	101.6	2:09.883	229	31.763	173.9	48.572	49.374	102.4	2:09.709
113	32.067	171.2	48.009	48.839	102.7	2:08.915	230	31.411	174.2	47.405	48.845	102.8	2:07.661
114	31.892	174.8	47.707	49.422	102.0	2:09.021	231	31.556	178.2	47.971	50.210	104.4	2:09.737
115	31.966	172.3	48.228	48.727	100.9	2:08.921	232	31.811	172.0	46.903	48.395	101.5	2:07.109
116	31.873	172.0	47.605	48.779	101.3	2:08.257	233	32.626	173.1	47.755	48.504	102.8	2:08.885

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

117	32.499	171.5	47.389	48.404	102.3	2:08.292	234						
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356 ANIWAT / VISITPONG / PRAPHOT / KASSAPON										SUZUKI SWIFT									
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	35.368	162.9	51.728		52.686	95.1		2:19.782		121	32.457	163.7	47.256		49.195	104.3		2:08.908	
2	35.139	155.9	50.269		53.036	98.5		2:18.444		122	32.482	164.7	47.007		48.548	103.6		2:08.037	
3	33.784	157.3	51.757		54.752	100.7		2:20.293		123	32.619	160.1	46.767		48.556	103.1		2:07.942	
4	33.398	159.6	50.847		51.376	100.4		2:15.621		124	32.895	159.1	46.980		48.670	101.7		2:08.545	
5	35.046	156.8	53.083		52.940	100.8		2:21.069		125	32.895	158.7	47.006		48.931	102.6		2:08.832	
6	33.610	160.3	50.172		51.701	98.7		2:15.483		126	32.667	161.7	47.430		48.884	103.2		2:08.981	
7	33.367	159.4	49.286		51.743	99.5		2:14.396		127	32.499	163.2	47.778		48.969	102.6		2:09.246	
8	33.444	157.5	50.874		52.962	99.5		2:17.280		128	32.689	162.2	48.175		48.776	103.4		2:09.640	
9	33.274	159.6	49.440		52.657	92.7		2:15.371		129	32.636	161.7	47.159		49.038	102.9		2:08.833	
10	33.140	162.9	49.821		57.226	81.6		2:20.187		130	33.279	158.9	46.824		In			2:13.651	P
11	41.101	137.3	53.753		1:29.473	73.8		3:04.327		131	Out	153.1	52.100		51.336	100.6		4:56.336	
12	52.438	70.8	1:12.875		1:02.597	99.4		3:07.910		132	34.829	162.5	48.150		49.692	103.6		2:12.671	
13	33.037	163.7	52.072		52.817	96.9		2:17.926		133	32.778	162.0	50.991		49.833	105.3		2:13.602	
14	33.291	163.7	50.139		53.551	100.1		2:16.981		134	32.292	163.9	47.184		50.028	97.6		2:09.504	
15	32.936	161.3	51.793		54.276	100.0		2:19.005		135	32.750	162.7	47.485		49.538	99.2		2:09.773	
16	34.476	158.0	49.122		51.222	98.6		2:14.820		136	32.457	163.2	47.618		50.044	104.2		2:10.119	
17	32.939	161.3	51.127		52.404	96.3		2:16.470		137	33.715	161.5	47.746		50.082	102.5		2:11.543	
18	33.176	161.0	50.249		51.285	101.2		2:14.710		138	32.877	158.7	48.458		50.165	99.4		2:11.500	
19	33.426	159.4	49.134		51.304	101.2		2:13.864		139	32.772	161.3	47.712		49.813	102.8		2:10.297	
20	33.395	158.2	48.933		50.319	101.5		2:12.647		140	32.803	162.5	47.633		48.974	104.4		2:09.410	
21	33.306	159.8	48.265		52.130	97.5		2:13.701		141	32.143	166.7	47.787		49.495	103.9		2:09.425	
22	32.822	165.7	49.064		49.880	102.6		2:11.766		142	32.553	166.5	48.045		50.898	103.3		2:11.496	
23	32.732	166.2	49.237		50.874	100.3		2:12.843		143	32.366	165.9	48.914		49.900	103.7		2:11.180	
24	33.209	158.7	49.888		51.619	98.3		2:14.716		144	32.197	164.2	50.537		49.295	104.8		2:12.029	
25	32.588	169.0	48.622		52.038	100.2		2:13.248		145	32.789	167.0	50.041		49.846	105.0		2:12.676	
26	32.699	165.2	48.131		49.598	101.9		2:10.428		146	32.820	163.2	47.757		52.085	103.7		2:12.662	
27	32.804	162.7	48.235		50.193	102.1		2:11.232		147	32.229	166.5	48.499		49.679	102.8		2:10.407	
28	33.045	159.6	48.392		51.631	102.8		2:13.068		148	32.431	163.7	47.371		49.149	104.4		2:08.951	
29	33.194	160.5	49.171		50.747	100.8		2:13.112		149	32.607	165.7	47.586		49.426	101.8		2:09.619	
30	33.305	160.3	50.873		50.578	100.5		2:14.756		150	33.456	161.3	47.821		51.218	101.0		2:12.495	
31	33.311	159.4	48.878		50.239	102.3		2:12.428		151	32.966	162.9	49.688		50.691	102.9		2:13.345	
32	32.285	165.7	49.932		50.332	101.2		2:12.549		152	33.591	160.5	48.043		49.124	95.2		2:10.758	
33	32.888	164.2	49.004		51.142	98.0		2:13.034		153	33.434	159.4	48.386		50.781	103.4		2:12.601	
34	33.519	160.8	49.251		In			2:16.999	P	154	32.494	161.3	47.408		49.860			2:09.762	
35	Out	153.5	50.458		52.623	95.4		6:13.088		155	32.495	165.4	47.957		49.896			2:10.348	
36	33.288	164.7	49.146		50.305	101.5		2:12.739		156	32.980	160.5	47.903		48.931	104.0		2:09.814	
37	34.047	162.7	49.886		50.978	94.0		2:14.911		157	32.351	165.9	47.954		49.019	105.0		2:09.324	
38	33.587	160.5	50.731		50.793	100.9		2:15.111		158	32.790	161.5	48.526		50.093	102.2		2:11.409	
39	32.815	162.7	48.880		51.408	101.7		2:13.103		159	33.855	164.7	47.844		In			2:17.899	P
40	33.515	151.8	50.398		52.350	99.4		2:16.263		160	Out	154.1	48.467		49.368	102.4		4:08.109	
41	35.413	148.4	51.038		52.811	98.7		2:19.262		161	32.736	160.1	47.290		49.221	101.0		2:09.247	
42	34.981	149.1	53.311		52.296	100.7		2:20.588		162	32.764	161.5	48.852		49.411	102.7		2:11.027	
43	34.328	146.8	50.789		51.707	102.8		2:16.824		163	32.901	161.0	47.370		49.722	103.3		2:09.993	
44	33.267	159.6	48.816		50.045	102.0		2:12.128		164	32.758	160.1	47.582		49.216	100.6		2:09.556	
45	33.062	163.7	48.962		50.371	100.8		2:12.395		165	32.365	163.4	48.419		49.095	100.7		2:09.879	
46	33.216	161.7	48.623		50.544	99.3		2:12.383		166	32.643	159.6	47.334		49.049	102.0		2:09.026	
47	33.592	157.7	51.485		In			2:24.628	P	167	32.710	161.0	48.014		48.994	102.2		2:09.718	
48	Out	163.2	49.434		57.244	94.2		2:37.536		168	32.475	164.9	47.258		48.982	103.1		2:08.715	
49	33.179	162.7	48.843		51.113	101.2		2:13.135		169	31.998	167.7	47.137		49.306	103.7		2:08.441	
50	32.846	165.4	50.644		50.941	102.8		2:14.431		170	32.308	164.2	47.791		48.792	98.6		2:08.891	
51	33.096	162.5	49.706		50.982	97.1		2:13.784		171	32.834	158.9	47.923		49.389	102.4		2:10.146	
52	33.792	159.1	49.278		54.556	96.2		2:17.626		172	32.913	158.4	47.758		48.925	100.9		2:09.596	
53	33.656	161.0	48.496		51.210	101.6		2:13.362		173	32.771	160.3	47.209		50.579	86.3		2:10.559	
54	32.649	164.9	48.623		49.972	99.0		2:11.244		174	32.983	163.7	47.290		49.853	101.9		2:10.126	
55	33.268	162.7	48.370		49.981	101.0		2:11.619		175	31.996	168.0	47.128		48.928	101.5		2:08.052	
56	32.978	160.1	48.580		50.352	103.3		2:11.910		176	32.602	159.1	48.241		49.218	104.5		2:10.061	
57	33.357	155.5	48.813		50.615	100.7		2:12.785		177	33.245	160.8	46.904		48.461	103.2		2:08.610	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

58	33.478	160.8	49.966	50.049	101.2	2:13.493	178	32.745	160.3	47.595	49.176	102.9	2:09.516
59	32.841	163.7	48.857	50.203	100.4	2:11.901	179	32.648	160.5	In	In		2:20.392 P
60	32.787	164.7	48.495	51.201	98.3	2:12.483	180	Out	151.6	51.003	51.158	99.2	4:06.026
61	33.821	160.8	48.477	51.253	104.7	2:13.551	181	33.095	163.7	49.019	52.738	98.4	2:14.852
62	32.701	165.4	49.412	In		2:21.371 P	182	34.150	160.8	48.338	49.667	101.0	2:12.155
63	Out	162.9	48.930	50.846	101.9	3:31.605	183	34.347	147.8	49.304	52.412	100.5	2:16.063
64	33.041	161.3	48.728	51.101	101.6	2:12.870	184	32.906	161.0	49.514	50.068	104.2	2:12.488
65	32.843	163.9	48.670	50.275	101.7	2:11.788	185	34.144	158.4	50.387	51.336	103.5	2:15.867
66	32.065	171.2	48.685	50.461	100.4	2:11.211	186	33.156	159.4	50.083	49.525	103.0	2:12.764
67	32.775	163.9	47.902	49.893	101.7	2:10.570	187	32.322	164.7	48.846	49.541	102.6	2:10.709
68	32.558	163.4	48.236	49.931	98.4	2:10.725	188	33.116	159.8	48.283	50.665	99.1	2:12.064
69	33.593	162.9	48.378	49.977	102.3	2:11.948	189	33.189	159.4	48.252	49.980	101.8	2:11.421
70	32.628	162.5	48.345	50.013	101.3	2:10.986	190	33.183	158.0	48.895	50.980	98.9	2:13.058
71	32.800	164.9	47.907	49.767	100.7	2:10.474	191	33.174	160.5	48.984	51.058	101.1	2:13.216
72	32.892	164.9	48.581	48.638	101.1	2:10.111	192	33.024	165.9	48.685	51.344	102.4	2:13.053
73	32.361	164.9	47.837	49.371	100.0	2:09.569	193	35.349	157.5	49.926	50.209	102.4	2:15.484
74	32.393	166.7	47.385	49.695	104.2	2:09.473	194	33.763	160.1	49.042	50.808	103.2	2:13.613
75	32.281	166.7	47.342	49.241	101.7	2:08.864	195	32.498	163.7	48.706	50.130	93.5	2:11.334
76	32.791	161.7	47.872	49.681	102.7	2:10.344	196	32.767	165.2	47.665	49.480	102.1	2:09.912
77	32.258	164.9	47.421	49.674	98.3	2:09.353	197	33.009	159.8	48.503	49.683	101.8	2:11.195
78	32.686	163.2	47.331	50.262	96.7	2:10.279	198	32.900	159.1	48.783	50.216	100.3	2:11.899
79	32.492	165.9	48.701	49.439	100.1	2:10.632	199	33.302	157.5	49.760	49.225	104.4	2:12.287
80	32.112	170.1	47.459	49.657	100.3	2:09.228	200	32.578	158.7	48.939	50.078	101.8	2:11.595
81	32.213	168.5	47.087	49.854	99.4	2:09.154	201	33.371	161.3	50.476	49.625	102.5	2:13.472
82	32.305	170.4	46.678	50.159	102.2	2:09.142	202	33.505	160.1	50.117	50.034	101.4	2:13.656
83	<u>31.833</u>	<u>172.0</u>	48.434	48.753	103.8	2:09.020	203	33.471	161.3	48.878	In		2:17.873 P
84	32.691	164.7	47.260	49.119	103.7	2:09.070	204	Out	158.2	49.875	49.532	101.9	4:33.855
85	32.206	165.2	47.457	49.436	102.6	2:09.099	205	33.703	161.3	47.565	49.179	102.4	2:10.447
86	32.340	167.2	48.776	49.512	102.4	2:10.628	206	32.766	163.4	50.108	50.031	102.2	2:12.905
87	32.648	162.9	47.292	In		2:15.313 P	207	32.454	164.2	47.059	48.538	104.2	2:08.051
88	Out	154.4	49.600	49.716	100.4	7:36.730	208	32.449	162.2	47.178	48.994	103.3	2:08.621
89	32.608	163.2	48.265	48.910	101.9	2:09.783	209	32.286	163.2	47.139	49.267	96.9	2:08.692
90	32.556	165.9	48.383	49.401	101.8	2:10.340	210	32.600	159.6	48.566	49.893	102.5	2:11.059
91	32.862	160.5	48.750	50.027	103.4	2:11.639	211	33.138	162.7	49.494	49.793	103.8	2:12.425
92	32.697	161.5	47.130	49.198	102.0	2:09.025	212	32.388	161.7	46.859	48.564	101.9	<u>2:07.811</u>
93	32.830	161.5	47.444	49.641	104.0	2:09.915	213	32.538	162.0	48.255	48.739	103.6	2:09.532
94	32.996	160.1	47.310	52.000	98.5	2:12.306	214	32.233	162.9	47.370	48.571	95.1	2:08.174
95	34.087	155.0	48.604	49.501	103.3	2:12.192	215	32.816	161.7	47.382	49.171	98.2	2:09.369
96	34.583	159.4	47.243	50.024	99.5	2:11.850	216	32.360	162.5	47.583	48.989	94.6	2:08.932
97	32.624	164.2	47.711	50.263	100.9	2:10.598	217	21:40.306	151.8	53.186	51.844	64.4	23:25.336 P
98	32.655	160.5	48.410	49.141	102.0	2:10.206	218	56.177	110.5	55.855	51.946	103.8	2:43.978
99	32.434	164.4	48.391	49.021	103.3	2:09.846	219	32.100	165.2	48.040	48.917	100.4	2:09.057
100	32.831	165.4	48.743	50.687	102.6	2:12.261	220	32.072	168.8	47.366	50.249	103.2	2:09.687
101	32.546	163.7	47.243	50.985	103.0	2:10.774	221	32.073	167.0	47.174	49.503	102.5	2:08.750
102	32.590	164.7	47.925	49.018	104.3	2:09.533	222	32.748	159.4	47.407	49.053	105.2	2:09.208
103	32.740	162.9	47.187	50.245	99.4	2:10.172	223	51.519	99.8	58.709	In		2:51.996 P
104	32.915	162.9	47.352	49.098	102.3	2:09.365	224	Out	143.1		Out	76.1	14:13.630
105	32.795	160.3	46.896	49.331	102.5	2:09.022	225	37.937	151.6	53.305	55.569		2:26.811
106	32.940	162.0	47.010	50.458	96.8	2:10.408	226	36.868	154.6	54.787	54.565	83.5	2:26.220
107	32.968	162.5	<u>46.605</u>	50.174	103.1	2:09.747	227	37.052	152.2	57.164	56.749	80.4	2:30.965
108	32.883	160.5	47.196	48.837	102.6	2:08.916	228	37.463	153.3	53.534	In		2:31.208 P
109	32.409	164.2	47.062	48.727	102.2	2:08.198	229	Out	128.1	1:01.723	1:01.238	78.1	5:36.920
110	32.452	164.2	46.887	48.852	97.2	2:08.191	230	39.637	145.1	59.733	1:00.191	82.0	2:39.561
111	32.862	160.1	47.832	48.958	101.8	2:09.652	231	38.534	134.6	59.888	1:01.851	80.6	2:40.273
112	32.534	162.7	46.755	49.228	104.2	2:08.517	232	39.508	134.8	57.701	1:03.112	72.4	2:40.321
113	32.764	161.7	46.824	53.108	102.8	2:12.696	233	39.906	137.2	56.359	1:00.572	79.9	2:36.837
114	32.521	162.5	47.599	49.453	102.8	2:09.573	234	41.552	124.3	1:00.373	In		2:49.618 P
115	32.666	161.5	47.246	51.899	99.9	2:11.811	235	Out	129.6	1:01.648	57.212		16:22.457
116	32.497	165.4	47.876	48.940	102.9	2:09.313	236	37.689	149.1	53.736	57.097	77.3	2:28.522
117	32.166	166.5	46.762	49.558	102.7	2:08.486	237	39.338	147.6	56.458	55.144	82.6	2:30.940
118	33.279	160.8	48.850	49.790	99.3	2:11.919	238	36.846	152.8	57.363	56.260	82.1	2:30.469
119	32.826	163.2	47.415	49.185	101.7	2:09.426	239	36.916	150.9	54.166	55.126	82.2	2:26.208

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

120	33.123	165.7	47.302	48.661	101.7	2:09.086	240											
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359 SURAKIT/CHOKCHAI/KRIS/KITTANATE										TOYOTA VIOS									
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	34.755	166.2	49.557		50.590	97.6		2:14.902		114	33.189	161.0	48.129		In			2:19.872	P
2	32.644	163.7	48.435		49.735	98.5		2:10.814		115	Out	153.7	51.604		53.960	93.7		4:34.344	
3	33.134	163.9	48.019		48.986			2:10.139		116	34.682	156.8	52.194		57.809	95.4		2:24.685	
4	32.596	168.8	47.581		49.195	99.2		2:09.372		117	36.369	154.6	51.073		52.901	95.5		2:20.343	
5	32.896	168.5	48.350		49.195	100.0		2:10.441		118	34.495	156.1	51.523		54.182	93.7		2:20.200	
6	32.828	170.4	47.603		50.134	97.6		2:10.565		119	35.520	152.0	51.326		53.219	96.1		2:20.065	
7	32.658	170.4	50.604		51.191	95.1		2:14.453		120	34.966	153.5	51.625		52.375	94.2		2:18.966	
8	32.830	166.2	47.864		49.389	100.7		2:10.083		121	36.780	154.1	50.577		52.535	96.5		2:19.892	
9	31.984	168.5	47.535		49.724	95.5		2:09.243		122	35.238	152.0	50.061		52.270	90.2		2:17.569	
10	32.289	168.5	47.148		49.417	99.6		2:08.854		123	34.886	160.8	50.373		55.599	90.1		2:20.858	
11	34.342	160.8	49.908		58.582	94.0		2:22.832		124	34.664	155.7	50.056		53.153	96.0		2:17.873	
12	34.353	155.7	54.977		58.193	87.1		2:27.523		125	36.317	152.2	50.389		52.963	93.8		2:19.669	
13	46.643	77.3	1:07.201		1:07.426	94.4		3:01.270		126	35.066	153.1	50.746		54.227	92.0		2:20.039	
14	33.229	173.4	48.625		49.079			2:10.933		127	34.665	157.3	52.780		53.216	89.3		2:20.661	
15	31.902	170.9	47.635		48.929	100.7		2:08.466		128	35.049	156.8	50.785		53.633	94.7		2:19.467	
16	32.046	169.8	46.863		49.310			2:08.219		129	34.587	160.5	51.815		54.537	91.6		2:20.939	
17	32.613	168.0	48.106		49.048			2:09.767		130	34.355	158.9	53.011		In			2:30.951	P
18	32.474	169.3	47.285		48.917	101.4		2:08.676		131	Out	141.3	53.407		53.866	93.3		4:10.318	
19	31.702	174.2	47.378		48.752	97.6		2:07.832		132	35.639	155.9	51.496		53.719	92.2		2:20.854	
20	31.983	170.9	46.919		48.996	98.6		2:07.898		133	35.032	155.2	51.582		54.273	94.3		2:20.887	
21	33.915	163.2	47.827		49.001			2:10.743		134	35.344	156.4	50.907		53.287	93.1		2:19.538	
22	32.002	171.2	46.841		48.838	101.2		2:07.681		135	35.047	154.1	51.029		53.190	93.8		2:19.266	
23	32.837	170.4	46.882		48.640	98.2		2:08.359		136	36.110	152.8	55.173		53.567	91.9		2:24.850	
24	32.353	169.8	47.451		49.779	98.3		2:09.583		137	35.452	140.5	51.674		53.932	94.4		2:21.058	
25	32.162	168.0	47.482		49.200			2:08.844		138	35.238	150.1	51.962		55.191	93.9		2:22.391	
26	32.375	167.2	47.379		50.568	95.9		2:10.322		139	35.138	154.8	51.371		53.320	95.7		2:19.829	
27	32.861	169.0	47.421		49.127			2:09.409		140	35.406	148.6	50.652		52.917	92.0		2:18.975	
28	32.938	169.0	47.157		48.743	98.6		2:08.838		141	35.214	149.3	51.468		53.806	95.4		2:20.488	
29	31.889	172.5	47.007		49.529	101.0		2:08.425		142	36.328	143.9	51.196		53.369	96.2		2:20.893	
30	31.961	170.4	48.091		48.825	99.6		2:08.877		143	36.504	156.4	52.363		In			2:31.370	P
31	32.413	168.5	46.926		48.880	99.2		2:08.219		144	Out	153.9	48.380		50.130	97.3		4:07.021	
32	32.346	164.7	47.891		49.194			2:09.431		145	34.560	157.3	48.330		50.726	96.5		2:13.616	
33	32.200	172.3	47.247		49.309	98.7		2:08.756		146	35.747	157.3	48.175		50.155	95.8		2:14.077	
34	32.327	169.3	47.788		In			2:14.971	P	147	33.744	159.1	48.172		50.788	92.3		2:12.704	
35	Out	141.8	51.387		55.506			4:35.433		148	33.473	159.6	48.425		50.182	95.8		2:12.080	
36	34.216	161.5	50.640		55.286	98.5		2:20.142		149	33.428	159.6	48.334		50.619	94.5		2:12.381	
37	33.696	164.9	51.232		53.287	98.4		2:18.215		150	33.508	164.4	48.784		50.028	96.3		2:12.320	
38	34.361	163.2	50.430		54.923	97.8		2:19.714		151	34.188	157.5	48.533		49.696	97.0		2:12.417	
39	33.993	163.9	52.105		52.072	94.7		2:18.170		152	34.064	162.2	48.797		50.799	95.8		2:13.660	
40	34.782	159.8	51.841		53.624	93.8		2:20.247		153	33.218	160.5	48.714		49.511	97.6		2:11.443	
41	33.479	164.7	50.614		52.800	96.4		2:16.893		154	33.362	160.3	48.761		49.715	97.5		2:11.838	
42	34.197	160.3	49.660		53.511	96.3		2:17.368		155	32.894	160.5	48.446		49.995	95.1		2:11.335	
43	34.232	161.0	54.967		53.524	97.3		2:22.723		156	34.788	161.0	48.666		51.017	95.8		2:14.471	
44	35.192	125.6	54.346		52.370	95.8		2:21.908		157	32.930	163.2	48.072		49.905	95.5		2:10.907	
45	33.664	164.7	50.333		51.993	98.2		2:15.990		158	33.005	164.4	47.872		49.824	97.1		2:10.701	
46	34.469	159.8	49.557		52.875	89.3		2:16.901		159	33.017	162.7	48.834		51.713	95.2		2:13.564	
47	34.110	162.5	50.103		52.723	95.7		2:16.936		160	32.805	163.7	48.486		49.819	97.5		2:11.110	
48	35.022	161.0	49.816		54.890	93.3		2:19.728		161	32.842	164.2	49.778		51.555	97.0		2:14.175	
49	34.660	160.1	50.410		51.446	95.7		2:16.516		162	33.127	161.0	47.971		51.213	97.6		2:12.311	
50	33.739	166.5	50.150		52.940	97.9		2:16.829		163	32.898	163.2	48.240		49.683	97.8		2:10.821	
51	34.596	165.4	50.704		52.772	94.1		2:18.072		164	32.860	162.7	48.099		49.485	97.3		2:10.444	
52	35.425	155.7	49.638		53.511	95.7		2:18.574		165	32.943	162.9	47.913		50.953	97.2		2:11.809	
53	33.108	165.7	49.792		In			2:21.383	P	166	32.679	165.2	47.915		50.093	96.1		2:10.687	
54	Out	147.2	51.516		53.528	97.6		3:35.946		167	32.952	165.9	48.641		50.560	96.5		2:12.153	
55	34.050	155.2	51.004		54.219	98.3		2:19.273		168	33.084	162.7	48.130		50.695	92.1		2:11.909	
56	35.135	158.0	52.076		54.761	98.2		2:21.972		169	34.067	161.7	48.336		51.896	94.4		2:14.299	
57	33.758	154.8	52.800		52.745	98.0		2:19.303		170	33.733	162.0	47.852		49.573	96.8		2:11.158	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

58	34.520	164.4	50.960	53.038	92.9	2:18.518	171	32.915	162.5	48.290	49.381	96.4	2:10.586
59	34.072	160.5	50.220	53.252	89.9	2:17.544	172	32.489	163.9	49.034	50.318		2:11.841
60	34.220	165.2	51.695	52.764	96.5	2:18.679	173	34.772	159.8	48.221	51.995	95.4	2:14.988
61	34.079	152.0	51.167	52.365	95.2	2:17.611	174	33.877	160.5	49.804	50.266	97.7	2:13.947
62	34.122	159.1	49.460	51.473	94.2	2:15.055	175	33.324	163.9	49.218	In		2:19.523 P
63	35.499	159.4	53.886	52.144	95.8	2:21.529	176	Out	154.8	50.038	50.786	97.4	4:46.586
64	34.487	157.5	50.032	52.476	93.8	2:16.995	177	33.080	161.5	48.469	50.501	96.1	2:12.050
65	34.801	157.0	49.609	52.186	93.3	2:16.596	178	33.046	160.3	48.997	50.194	93.7	2:12.237
66	34.446	159.4	51.560	52.586	97.1	2:18.592	179	33.662	160.3	47.991	49.426	96.9	2:11.079
67	34.028	156.6	50.582	53.370	96.7	2:17.980	180	32.853	161.3	49.167	49.740	96.0	2:11.760
68	33.514	161.3	51.453	51.885	96.4	2:16.852	181	33.242	165.2	48.885	49.773	96.7	2:11.900
69	33.978	158.4	50.178	51.691	93.3	2:15.847	182	32.851	164.7	48.116	50.557	95.9	2:11.524
70	34.196	161.0	50.252	53.936	95.4	2:18.384	183	32.872	162.5	48.780	50.404		2:12.056
71	35.664	149.7	54.301	In		2:36.761 P	184	32.713	162.2	48.126	49.601	96.3	2:10.440
72	Out	162.7	47.680	50.037	99.4	4:06.085	185	32.956	162.0	47.863	49.725	96.9	2:10.544
73	33.613	166.5	48.009	49.558	96.1	2:11.180	186	32.612	163.9	48.046	49.929	96.2	2:10.587
74	32.491	170.6	48.755	49.597	97.9	2:10.843	187	34.107	158.2	48.308	49.769	95.1	2:12.184
75	32.833	166.7	47.682	49.099	96.9	2:09.614	188	35.549	130.9	50.600	58.244	80.9	2:24.393
76	32.670	164.9	47.927	49.307	97.2	2:09.904	189	39.759	134.3	1:00.103	57.518	66.8	2:37.380
77	33.196	163.4	47.439	49.495	97.9	2:10.130	190	57.601	120.0	56.156	52.741	94.2	2:46.498
78	32.979	166.5	47.517	49.683	97.9	2:10.179	191	33.499	165.4	49.000	In		2:18.873 P
79	32.691	166.5	47.300	49.827	97.7	2:09.818	192	Out	142.6	49.955	50.129		3:51.633
80	32.962	164.7	47.842	49.388	98.5	2:10.192	193	33.044	163.2	49.931	49.539		2:12.514
81	32.823	165.2	47.662	49.371	98.5	2:09.856	194	33.327	159.6	49.092	49.583	97.8	2:12.002
82	32.795	163.2	47.531	50.023	94.8	2:10.349	195	33.334	162.0	49.690	49.818	99.2	2:12.842
83	33.765	162.7	50.073	49.434	97.7	2:13.272	196	32.724	163.7	47.946	50.403		2:11.073
84	32.949	164.7	47.466	48.830	98.5	2:09.245	197	33.004	158.0	48.357	49.573	98.0	2:10.934
85	33.401	165.7	47.675	49.966	99.4	2:11.042	198	33.484	158.7	48.108	49.592	96.9	2:11.184
86	32.223	169.6	47.192	In		2:19.067 P	199	33.029	162.7	47.913	49.633	98.0	2:10.575
87	Out	149.5	51.695	52.971		1:22:47.823	200	33.191	159.8	47.594	49.629	97.7	2:10.414
88	33.927	155.9	49.754	50.016		2:13.697	201	33.009	162.7	47.907	49.552	97.8	2:10.468
89	33.969	162.2	48.312	50.785		2:13.066	202	33.023	160.8	47.669	49.643	98.7	2:10.335
90	33.623	156.1	48.702	50.430	97.4	2:12.755	203	33.270	160.8	48.078	49.882	94.6	2:11.230
91	33.359	158.4	48.975	51.302		2:13.636	204	33.445	162.7	47.875	52.238	87.0	2:13.558
92	34.073	159.6	49.002	50.409		2:13.484	205	33.513	163.2	47.617	50.233	96.7	2:11.363
93	33.564	158.0	49.121	50.120		2:12.805	206	32.857	165.9	48.276	49.673	98.9	2:10.806
94	33.818	157.5	48.506	50.727	93.4	2:13.051	207	32.835	163.4	54.115	57.578	91.0	2:24.528
95	33.604	162.9	48.079	49.954		2:11.637	208	34.345	158.4	48.213	49.509		2:12.067
96	33.110	161.5	48.552	50.598		2:12.260	209	34.438	158.2	47.523	50.301	90.0	2:12.262
97	33.643	158.2	48.590	50.340		2:12.573	210	33.194	162.7	47.554	49.480	99.3	2:10.228
98	33.782	157.7	48.555	51.549	95.2	2:13.886	211	32.721	164.2	47.637	49.441	96.6	2:09.799
99	33.297	160.3	49.485	50.742		2:13.524	212	33.137	160.5	47.908	49.340	99.9	2:10.385
100	33.958	155.0	48.527	50.307	96.8	2:12.792	213	32.895	161.7	47.490	49.342		2:09.727
101	34.909	157.0	49.301	52.116	98.2	2:16.326	214	32.772	161.7	47.562	50.092	99.9	2:10.426
102	33.065	162.5	48.973	51.308		2:13.346	215	32.897	162.9	48.580	51.760	97.2	2:13.237
103	32.889	160.5	48.666	51.714	97.8	2:13.269	216	33.423	164.2	47.363	51.596	100.0	2:12.382
104	33.564	160.5	48.533	50.837	98.3	2:12.934	217	33.992	161.5	47.953	51.481	98.5	2:13.426
105	33.596	158.2	48.224	49.897		2:11.717	218	32.616	167.2	48.302	49.559	99.7	2:10.477
106	33.622	159.6	48.430	50.167		2:12.219	219	32.621	161.0	47.477	48.963		2:09.061
107	33.553	158.7	48.145	49.717	98.6	2:11.415	220	33.573	159.4	47.397	49.435		2:10.405
108	33.071	156.8	48.762	49.997		2:11.830	221	32.868	161.7	47.666	49.429		2:09.963
109	33.518	158.7	48.565	50.759	92.5	2:12.842	222	33.022	160.1	47.729	51.346		2:12.097
110	33.465	158.4	48.563	50.228	96.1	2:12.256	223	33.672	157.0	55.016	57.212	89.9	2:25.900
111	33.536	156.8	48.639	50.165	95.8	2:12.340	224	35.754	156.1	49.646	51.059	97.3	2:16.459
112	33.448	158.7	47.963	50.166	97.5	2:11.577	225	32.910	161.5	48.806	49.700	98.7	2:11.416
113	33.499	161.3	50.595	50.853	93.9	2:14.947	226	33.258	162.5	48.317	49.659	97.5	2:11.234

366 RAKPHONG/JARUWAT/TECHIT									SUZUKI SWIFT										
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	36.205	166.5	49.272		54.470	91.8		2:19.947		106	31.978	171.2	48.131		In			2:26.582	P
2	33.153	167.2	47.804		50.008	101.3		2:10.965		107	Out	167.7	47.228		48.171	105.4		52:33.136	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

3	31.823	175.9	49.203	49.745	102.6	2:10.771	108	31.358	173.9	46.495	48.084	104.5	2:05.937
4	31.625	178.8	47.409	48.688	102.2	2:07.722	109	31.243	177.3	45.534	47.918	104.7	2:04.695
5	31.497	177.1	47.902	49.187	103.8	2:08.586	110	31.066	178.5	45.724	47.637	104.4	2:04.427
6	31.617	177.1	47.326	48.505		2:07.448	111	31.244	173.9	45.751	47.898	102.5	2:04.893
7	31.732	178.8	46.629	48.888	103.2	2:07.249	112	31.886	174.5	46.269	48.508	104.9	2:06.663
8	31.176	175.6	46.922	48.759	102.6	2:06.857	113	31.210	174.8	45.724	47.705	104.7	2:04.639
9	32.527	174.8	46.904	48.759	102.1	2:08.190	114	30.993	179.4	45.750	48.067	103.9	2:04.810
10	31.754	174.8	46.642	48.487	103.2	2:06.883	115	31.372	175.6	45.966	48.140	105.2	2:05.478
11	34.809	121.5	53.071	1:02.520	82.9	2:30.400	116	31.116	175.9	46.089	In		2:08.306 P
12	36.122	144.9	55.972	59.527	83.7	2:31.631	117	Out	169.0	47.150	48.275	104.3	2:29.086
13	47.953	74.1	1:07.555	1:05.910	104.3	3:01.418	118	32.581	172.0	45.819	48.033	103.4	2:06.433
14	31.820	175.9	46.582	48.857	103.5	2:07.259	119	31.526	177.6	45.956	47.963	104.3	2:05.445
15	31.607	177.1	47.997	49.109	103.1	2:08.713	120	31.090	174.8	45.877	47.743	104.1	2:04.710
16	31.188	177.1	46.721	48.258	103.1	2:06.167	121	31.247	175.1	46.231	47.922	105.0	2:05.400
17	31.291	176.2	46.649	48.543	103.4	2:06.483	122	31.323	175.6	46.207	47.900	103.8	2:05.430
18	31.220	179.1	46.907	48.382	103.9	2:06.509	123	31.307	176.5	46.418	In		2:15.122 P
19	31.280	177.9	47.192	48.679	101.4	2:07.151	124	Out	161.7	48.101	48.689	101.8	4:44.344
20	31.710	173.4	46.549	48.527	103.9	2:06.786	125	31.958	172.8	47.038	49.004	100.0	2:08.000
21	31.581	173.7	46.371	48.588	101.9	2:06.540	126	31.919	174.5	47.137	48.421	103.9	2:07.477
22	31.823	172.8	46.973	48.429	103.8	2:07.225	127	31.703	173.7	46.540	49.226	103.7	2:07.469
23	31.773	173.1	46.713	48.674	102.5	2:07.160	128	31.600	175.3	47.432	48.345	102.3	2:07.377
24	31.893	173.1	46.919	48.747	102.6	2:07.559	129	32.310	173.9	46.831	48.112	101.7	2:07.253
25	31.630	173.7	46.540	48.279	103.4	2:06.449	130	31.514	175.3	46.655	49.582	103.1	2:07.751
26	31.523	177.1	46.568	48.569	102.7	2:06.660	131	31.749	173.1	46.858	48.335	102.4	2:06.942
27	31.901	173.7	48.518	In		2:16.438 P	132	32.140	176.5	46.448	49.116	103.5	2:07.704
28	Out	154.8	49.181	50.292	100.9	5:29.964	133	31.412	176.2	47.328	48.580	102.6	2:07.320
29	32.379	170.4	49.875	49.370	103.8	2:11.624	134	31.840	174.8	46.407	48.334	103.2	2:06.581
30	31.825	173.7	47.651	48.617	104.0	2:08.093	135	31.260	177.3	46.893	49.219	103.2	2:07.372
31	31.950	172.3	47.950	50.361	102.6	2:10.261	136	31.356	176.8	47.547	48.227	103.2	2:07.130
32	31.993	172.8	48.180	49.573	100.4	2:09.746	137	31.479	178.8	47.056	50.290	102.9	2:08.825
33	32.350	175.3	47.447	49.586	101.1	2:09.383	138	31.679	175.6	48.174	49.540	103.2	2:09.393
34	32.855	173.9	49.163	49.955	103.1	2:11.973	139	31.416	176.5	46.683	48.755	102.2	2:06.854
35	32.499	170.1	47.617	49.900	102.5	2:10.016	140	31.612	176.5	47.095	48.744	99.9	2:07.451
36	32.626	170.1	47.590	49.554	101.6	2:09.770	141	31.679	176.2	47.559	48.700	101.8	2:07.938
37	32.523	170.4	48.214	49.724	103.2	2:10.461	142	31.481	177.3	46.810	48.533	104.9	2:06.824
38	32.361	171.7	48.163	49.722	102.4	2:10.246	143	31.751	175.6	47.533	48.230	102.4	2:07.514
39	32.748	170.9	47.968	50.409	100.1	2:11.125	144	31.513	177.1	46.707	48.185	102.9	2:06.405
40	23:10.717	159.1	50.079	50.044	103.0	1:24:50.840 P	145	31.759	175.3	47.323	49.435	102.7	2:08.517
41	32.410	171.2	47.896	50.035	103.8	2:10.341	146	31.411	175.3	46.589	48.475	104.1	2:06.475
42	32.166	169.3	47.700	49.189	97.7	2:09.055	147	31.503	176.5	47.383	49.092	104.5	2:07.978
43	32.798	170.6	47.239	48.808	103.3	2:08.845	148	32.198	172.8	47.145	48.307	103.3	2:07.650
44	31.868	174.5	48.229	48.865	102.0	2:08.962	149	31.319	176.2	47.321	50.103	103.3	2:08.743
45	32.063	175.6	47.789	49.221	102.3	2:09.073	150	31.312	179.1	48.421	In		2:14.638 P
46	32.476	172.5	47.761	51.104	99.1	2:11.341	151	Out	162.2	47.426	49.298	103.3	4:06.712
47	33.428	169.3	47.183	48.859	101.8	2:09.470	152	31.687	176.2	47.135	49.131	101.9	2:07.953
48	32.409	169.3	47.257	48.707	101.3	2:08.373	153	31.599	165.4	47.127	49.684	102.4	2:08.410
49	32.374	171.5	46.919	48.927	102.5	2:08.220	154	31.803	176.5	47.414	48.774	103.1	2:07.991
50	32.168	172.0	47.734	49.368	102.0	2:09.270	155	31.359	179.1	47.289	49.256	98.8	2:07.904
51	31.966	173.9	47.270	50.992	100.6	2:10.228	156	32.419	175.9	47.729	49.201	102.8	2:09.349
52	32.566	171.5	47.748	49.379	102.3	2:09.693	157	32.125	162.5	47.726	49.359	101.3	2:09.210
53	32.431	172.3	47.744	49.034	102.6	2:09.209	158	32.348	171.5	47.996	49.757	103.2	2:10.101
54	32.748	173.4	47.436	49.810	101.7	2:09.994	159	32.091	172.8	48.721	49.281	102.0	2:10.093
55	32.272	164.4	47.475	49.065	101.9	2:08.812	160	31.636	177.3	47.234	48.445	103.3	2:07.315
56	31.924	174.2	47.509	50.632	102.4	2:10.065	161	31.500	177.9	47.629	48.926	103.9	2:08.055
57	31.692	175.6	48.172	49.422	101.3	2:09.286	162	31.907	175.1	46.446	48.575	103.9	2:06.928
58	32.014	174.2	47.310	49.720	101.2	2:09.044	163	31.539	176.2	47.490	48.440	101.6	2:07.469
59	32.207	171.5	47.128	50.104	101.0	2:09.439	164	31.850	176.5	46.802	49.213	99.7	2:07.865
60	31.942	173.4	47.069	48.571	103.4	2:07.582	165	32.363	173.9	50.039	48.918	103.0	2:11.320
61	31.751	158.0	47.781	49.628	102.0	2:09.160	166	31.824	176.2	47.262	49.032	102.2	2:08.118
62	31.646	173.4	48.390	48.790	101.6	2:08.826	167	31.749	175.1	47.224	48.919	103.6	2:07.892
63	31.985	174.2	46.781	48.993	101.1	2:07.759	168	31.753	175.6	49.144	49.567	97.0	2:10.464
64	31.847	172.0	47.467	48.661	101.7	2:07.975	169	32.049	175.9	46.886	50.355	98.7	2:09.290

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

65	31.849	173.9	47.440	50.330	98.9	2:09.619	170	32.164	172.5	47.658	49.408	100.5	2:09.230
66	31.704	175.1	47.768	50.215	100.3	2:09.687	171	35.673	131.0	58.050	59.544	83.9	2:33.267
67	31.975	170.4	48.355	In		2:16.123	P 172	40.372	108.4	1:00.313	57.230	89.8	2:37.915
68	Out	164.2	47.338	51.607	101.4	4:33.118	173	59.266	111.1	53.320	55.746	103.8	2:48.332
69	32.383	172.0	48.099	49.990	102.4	2:10.472	174	32.327	164.7	49.568	50.989	99.2	2:12.884
70	32.370	174.8	47.952	50.301	101.1	2:10.623	175	32.308	175.9	49.610	49.597	100.9	2:11.515
71	32.755	172.0	47.925	50.160	99.7	2:10.840	176	31.460	178.2	47.452	49.812	102.9	2:08.724
72	32.795	173.7	48.924	52.886	97.7	2:14.605	177	33.353	172.0	48.315	48.999	103.1	2:10.667
73	32.908	165.7	48.393	51.051	97.6	2:12.352	178	32.108	173.1	47.031	49.322	102.5	2:08.461
74	32.894	173.7	47.503	49.960	100.6	2:10.357	179	32.038	174.5	48.713	49.267	102.0	2:10.018
75	33.098	165.7	48.659	49.906	100.7	2:11.663	180	32.148	172.3	48.833	49.625	103.1	2:10.606
76	32.684	170.6	48.229	50.798	93.3	2:11.711	181	32.929	172.0	48.365	In		2:17.564
77	32.998	167.5	48.948	50.532	100.1	2:12.478	182	Out	171.5	47.456	48.081	104.9	3:55.270
78	32.933	170.1	48.182	50.166	100.7	2:11.281	183	30.774	175.3	46.870	48.375	105.0	2:06.019
79	34.179	170.1	47.630	49.784	101.8	2:11.593	184	30.697	180.3	46.403	48.178	103.8	2:05.278
80	32.826	168.8	47.514	49.844	94.7	2:10.184	185	31.708	174.8	46.576	47.836	103.3	2:06.120
81	33.130	170.4	47.485	50.343	100.3	2:10.958	186	30.873	182.1	46.011	47.624	104.3	2:04.508
82	32.857	169.0	47.714	50.806	99.3	2:11.377	187	30.616	180.6	46.482	47.808	103.5	2:04.906
83	32.870	169.8	48.205	50.095	99.2	2:11.170	188	30.917	179.7	46.368	48.026	103.4	2:05.311
84	32.760	168.3	48.500	49.902	99.4	2:11.162	189	30.839	178.8	45.688	50.296	105.0	2:06.823
85	32.740	171.7	48.600	51.416	100.4	2:12.756	190	31.041	177.3	46.107	47.297	105.2	2:04.445
86	32.089	175.3	47.742	49.244	100.5	2:09.075	191	31.100	177.1	46.175	47.728	104.8	2:05.003
87	32.381	172.3	48.361	51.216	100.4	2:11.958	192	30.943	178.5	46.652	48.278	104.2	2:05.873
88	32.294	172.5	48.197	49.774	100.3	2:10.265	193	30.814	177.9	46.006	47.279	104.3	2:04.099
89	32.255	175.6	47.508	49.114	101.7	2:08.877	194	30.757	178.5	46.120	47.777	102.0	2:04.654
90	32.473	174.2	47.421	49.987	101.1	2:09.881	195	30.929	179.7	46.286	47.510	105.7	2:04.725
91	32.044	175.1	47.285	49.978	100.0	2:09.307	196	30.731	179.7	46.340	47.531	105.0	2:04.602
92	32.150	173.4	47.260	49.396	101.3	2:08.806	197	30.656	179.4	46.161	48.103	105.7	2:04.920
93	32.581	170.4	47.643	49.107	101.6	2:09.331	198	30.488	182.7	46.528	47.869	104.1	2:04.885
94	32.725	171.5	49.413	51.067	100.2	2:13.205	199	30.732	177.6	46.091	47.793	104.1	2:04.616
95	32.080	172.3	47.190	49.123	100.7	2:08.393	200	31.073	178.8	46.050	47.979	104.3	2:05.102
96	32.221	172.0	47.399	50.160	98.1	2:09.780	201	30.881	179.1	45.946	47.669	105.2	2:04.496
97	32.519	172.8	48.804	50.393	99.3	2:11.716	202	30.942	178.5	46.662	48.012	106.5	2:05.616
98	32.308	171.7	48.364	In		2:13.818	P 203	30.892	177.6	46.205	47.810	106.2	2:04.907
99	Out	159.1	48.239	48.709	103.3	5:24.952	204	30.819	178.2	46.028	48.044	102.7	2:04.891
100	31.794	169.8	46.566	48.427		2:06.787	205	30.808	180.0	46.335	49.293	104.2	2:06.436
101	31.959	170.4	47.034	48.712	101.8	2:07.705	206	31.112	180.0	47.963	In		2:16.318
102	31.790	172.8	46.849	48.535	102.3	2:07.174	207	Out	170.1	46.929	49.632	98.8	3:45.950
103	32.068	174.2	46.615	48.078	104.3	2:06.761	208	36.592	165.4	50.697	50.388	102.8	2:17.677
104	31.886	171.5	46.711	48.748	103.0	2:07.345	209	31.503	176.5	48.076	51.672	88.9	2:11.251
105	31.648	173.7	46.606	49.204	103.0	2:07.458	210						

374 BOONLIT / SAKCHAI / PORAMIN										HONDA BRIO									
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	38.144	153.9	51.561		53.270	93.3		2:22.975		121	35.157	150.3	51.418		53.501	93.2		2:20.076	
2	35.049	153.7	51.057		53.780	93.6		2:19.886		122	35.261	150.5	52.150		53.727	94.1		2:21.138	
3	35.265	154.6	53.007		53.745	93.4		2:22.017		123	35.115	150.1	51.689		55.664	91.8		2:22.468	
4	35.100	152.4	52.580		53.117	94.1		2:20.797		124	34.809	155.0	51.921		54.459	92.7		2:21.189	
5	34.519	152.8	51.124		52.844	92.2		2:18.487		125	35.302	151.8	51.504		52.880	94.5		2:19.686	
6	35.083	151.3	51.084		52.180	94.1		2:18.347		126	37.481	150.3	51.312		53.397	95.0		2:22.190	
7	34.600	152.0	50.827		53.923	93.3		2:19.350		127	35.221	150.9	51.343		52.554	94.1		2:19.118	
8	34.645	154.1	51.090		52.496	94.2		2:18.231		128	35.380	152.6	50.882		53.457	94.5		2:19.719	
9	34.897	150.3	51.359		52.349	95.1		2:18.605		129	34.954	150.5	50.907		53.912	92.9		2:19.773	
10	34.816	151.3	1:02.129		1:02.273	87.1		2:39.218		130	35.047	151.3	50.944		52.731	94.1		2:18.722	
11	37.157	149.7	51.868		1:08.093	91.2		2:37.118		131	35.149	149.5	51.589		53.177	92.5		2:19.915	
12	49.950	88.6	1:11.362		1:06.793	93.9		3:08.105		132	35.384	149.7	51.285		53.381	95.2		2:20.050	
13	35.381	151.3	51.126		53.313	93.8		2:19.820		133	35.073	150.7	51.247		53.225	92.4		2:19.545	
14	34.596	155.2	51.357		55.297	93.5		2:21.250		134	35.564	151.6	50.940		52.745	92.7		2:19.249	
15	34.314	155.9	51.170		53.028	91.7		2:18.512		135	35.463	151.1	51.384		53.023	94.4		2:19.870	
16	34.812	154.1	50.683		52.275	94.2		2:17.770		136	35.248	149.9	50.715		53.743	94.5		2:19.706	
17	34.672	152.0	50.707		52.527	93.7		2:17.906		137	35.160	152.8	50.902		53.825	93.3		2:19.887	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

18	34.430	152.0	50.710	52.487	93.4	2:17.627	138	34.925	153.7	51.083	54.484	91.1	2:20.492
19	35.017	151.6	50.426	52.580	93.5	2:18.023	139	35.077	154.6	51.670	53.339	92.7	2:20.086
20	35.084	150.7	50.848	53.496	93.8	2:19.428	140	34.953	151.6	51.395	53.610	93.9	2:19.958
21	35.238	149.9	50.326	52.380	93.7	2:17.944	141	35.078	150.5	51.083	53.436	95.5	2:19.597
22	35.159	151.6	51.169	53.793	93.5	2:20.121	142	34.962	150.5	51.520	53.424	93.8	2:19.906
23	34.664	152.4	50.931	52.851	92.2	2:18.446	143	35.003	153.7	51.032	In		2:24.460 P
24	34.950	152.4	50.752	52.256	93.8	2:17.958	144	Out	144.7	51.835	53.144	93.5	4:00.263
25	34.973	151.3	50.402	52.373	93.8	2:17.748	145	36.300	148.0	50.697	52.240	95.0	2:19.237
26	34.301	152.6	50.492	51.801	94.9	2:16.594	146	34.729	152.4	53.776	53.248	92.3	2:21.753
27	34.729	152.2	50.299	52.836	91.9	2:17.864	147	35.936	148.6	51.109	51.922	94.6	2:18.967
28	35.581	153.7	50.560	In		2:22.916 P	148	35.407	146.6	50.586	52.422	93.3	2:18.415
29	Out	136.3	55.984	57.095	91.5	4:14.440	149	36.785	147.2	50.785	52.302	94.2	2:19.872
30	35.808	148.8	54.066	55.939	91.4	2:25.813	150	34.849	150.1	51.144	52.353	93.3	2:18.346
31	36.071	149.5	54.445	56.321	88.7	2:26.837	151	35.000	149.1	52.156	53.616	95.7	2:20.772
32	36.170	146.8	54.061	56.368	92.2	2:26.599	152	34.737	149.5	51.777	52.171	92.8	2:18.685
33	37.060	123.3	53.766	55.954	90.3	2:26.780	153	34.934	152.4	50.952	52.405	94.2	2:18.291
34	35.755	148.0	53.716	55.267	91.6	2:24.738	154	35.137	148.0	50.994	53.596	95.0	2:19.727
35	35.894	144.7	53.190	54.892	92.1	2:23.976	155	34.767	149.7	51.138	52.286	94.2	2:18.191
36	36.062	148.0	53.551	54.321	95.0	2:23.934	156	34.899	149.5	51.900	52.467	95.5	2:19.266
37	35.749	151.3	52.904	54.081	91.8	2:22.734	157	35.272	148.2	50.711	51.629	94.9	2:17.612
38	35.484	150.7	53.120	55.988	92.5	2:24.592	158	34.800	149.1	51.416	52.378	92.7	2:18.594
39	36.275	145.6	54.735	55.303	92.6	2:26.313	159	35.111	147.6	51.114	52.223	95.4	2:18.448
40	36.850	140.2	53.844	54.364	92.0	2:25.058	160	35.140	147.8	51.224	52.891	92.0	2:19.255
41	36.466	146.2	52.942	56.265	91.8	2:25.673	161	35.078	151.8	51.619	52.371	95.3	2:19.068
42	38.007	143.0	55.567	54.239	92.9	2:27.813	162	34.504	153.5	51.872	51.788	94.7	2:18.164
43	34.969	153.5	52.845	55.361	92.2	2:23.175	163	34.932	150.3	51.351	51.771	94.6	2:18.054
44	35.455	152.0	52.259	54.440	92.9	2:22.154	164	34.804	149.7	51.832	52.318	95.4	2:18.954
45	35.119	151.6	51.640	54.114	92.9	2:20.873	165	35.114	149.1	52.217	53.251	95.1	2:20.582
46	35.467	147.2	51.827	53.721	94.1	2:21.015	166	34.816	150.7	51.403	In		2:31.072 P
47	35.403	149.7	52.643	54.588	93.5	2:22.634	167	Out	145.8	53.297	55.771	85.6	4:07.631
48	35.418	150.7	51.949	54.947	94.3	2:22.314	168	35.119	156.8	50.471	52.504	94.3	2:18.094
49	35.001	152.6	51.642	54.620	92.9	2:21.263	169	34.412	151.1	50.864	52.297	94.8	2:17.573
50	34.709	152.8	51.686	55.142	93.8	2:21.537	170	34.519	151.3	50.766	52.400	94.2	2:17.685
51	35.292	153.3	52.030	54.023	94.0	2:21.345	171	34.663	153.3	51.158	52.952	94.5	2:18.773
52	36.810	149.1	51.939	52.690	94.2	2:21.439	172	34.218	157.3	51.380	52.634	94.5	2:18.232
53	35.365	149.9	51.291	53.397	93.2	2:20.053	173	36.080	150.9	50.396	52.169	94.2	2:18.645
54	35.268	151.8	50.778	53.349	94.3	2:19.395	174	37.055	151.3	53.378	53.993	95.7	2:24.426
55	34.958	153.9	50.472	52.958	94.8	2:18.388	175	33.822	158.0	50.205	52.285	94.2	2:16.312
56	34.775	152.8	51.488	53.922	95.2	2:20.185	176	34.678	152.4	50.688	52.423	94.7	2:17.789
57	34.903	154.1	51.324	53.456	93.6	2:19.683	177	34.581	151.8	50.485	52.249	94.4	2:17.315
58	34.989	153.5	51.479	53.415	94.0	2:19.883	178	34.046	155.0	51.166	52.265	94.8	2:17.477
59	36.340	155.5	51.729	53.350	93.6	2:21.419	179	34.448	153.1	50.080	52.237	95.1	2:16.765
60	34.833	154.1	50.897	53.497	89.3	2:19.227	180	34.515	152.2	50.571	53.667	94.7	2:18.753
61	35.872	151.8	51.339	53.205	93.9	2:20.416	181	38.747	146.8	51.145	53.841	94.3	2:23.733
62	35.033	153.7	51.212	In		2:24.943 P	182	34.830	150.9	50.683	51.944	95.2	2:17.457
63	Out	132.6	55.396	54.603	88.7	4:15.030	183	34.787	151.3	50.534	52.153	95.6	2:17.474
64	37.051	141.6	53.873	55.858	87.2	2:26.782	184	34.667	153.1	50.197	51.966	95.9	2:16.830
65	36.767	141.8	52.816	55.156	87.4	2:24.739	185	34.184	153.5	50.581	51.751	95.2	2:16.516
66	36.701	143.7	53.625	54.788	91.4	2:25.114	186	34.403	154.1	51.444	53.260	96.5	2:19.107
67	35.469	147.6	52.250	53.137	92.8	2:20.856	187	33.895	155.7	50.798	51.989	95.3	2:16.682
68	35.592	146.0	55.494	53.098	92.8	2:24.184	188	34.042	154.8	50.625	53.950	94.6	2:18.617
69	35.696	143.7	53.013	55.181	90.2	2:23.890	189	34.160	155.2	51.241	51.856	94.4	2:17.257
70	36.088	146.4	51.810	53.357	89.4	2:21.255	190	33.760	155.9	49.744	53.786	88.9	2:17.290
71	36.606	144.7	56.957	53.844	91.7	2:27.407	191	34.603	155.7	50.974	51.886	95.2	2:17.463
72	35.289	149.9	51.910	52.768	91.6	2:19.967	192	34.207	153.1	50.642	53.430	95.2	2:18.279
73	35.385	146.4	53.213	53.669	91.7	2:22.267	193	35.005	153.1	50.598	52.101	94.3	2:17.704
74	35.317	147.6	51.509	53.437	86.7	2:20.263	194	34.361	152.4	51.662	53.466	94.4	2:19.489
75	37.158	141.3	51.946	54.482	91.9	2:23.586	195	34.409	152.4	50.364	In		2:22.199 P
76	35.390	149.7	52.727	52.844	91.8	2:20.961	196	Out	147.8	54.655	54.950	94.9	3:58.850
77	36.693	142.8	52.524	53.669	88.7	2:22.886	197	34.880	152.0	51.334	54.097	94.2	2:20.311
78	37.285	144.9	54.198	55.323	88.9	2:26.806	198	35.385	151.3	50.895	53.606	92.8	2:19.886
79	35.830	151.1	51.760	53.462	88.9	2:21.052	199	35.174	153.3	52.297	53.154	93.3	2:20.625

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

80	36.195	144.9	52.717	54.313	91.0	2:23.225	200	35.091	152.6	51.708	53.013	93.4	2:19.812
81	35.876	148.4	52.339	53.404	92.3	2:21.619	201	34.681	153.9	51.883	53.947	90.4	2:20.511
82	35.351	147.6	53.103	54.529	90.1	2:22.983	202	35.226	153.5	51.639	52.284	96.0	2:19.149
83	36.494	143.3	53.293	52.829	91.7	2:22.616	203	34.673	150.9	51.293	52.584	95.4	2:18.550
84	36.843	147.2	53.153	In		2:34.017	P 204	34.980	152.6	50.966	53.042	93.9	2:18.988
85	Out	142.2	53.478	53.463	90.6	5:08.170	205	35.797	133.3	51.968	53.016	94.2	2:20.781
86	34.748	151.6	51.979	52.430	95.2	2:19.157	206	36.220	149.3	51.453	55.184	60.3	2:22.857
87	34.821	153.5	53.683	52.709	94.5	2:21.213	207	56.336	117.8	55.636	52.662	95.2	2:44.634
88	34.971	151.6	50.804	52.550	92.9	2:18.325	208	34.440	157.7	51.635	53.898	94.9	2:19.973
89	35.339	149.7	50.420	52.636	94.7	2:18.395	209	34.870	150.5	51.161	54.599	93.7	2:20.630
90	34.980	149.7	50.433	53.044	92.9	2:18.457	210	34.959	155.0	50.838	53.804	91.1	2:19.601
91	35.064	151.8	51.030	52.435	94.5	2:18.529	211	34.805	150.7	53.466	53.004	91.5	2:21.275
92	35.304	149.5	50.810	52.408	93.5	2:18.522	212	35.367	152.0	51.203	52.385	94.8	2:18.955
93	36.501	148.2	50.580	53.394	91.2	2:20.475	213	34.607	155.2	51.359	52.421	95.1	2:18.387
94	34.443	153.3	50.486	52.495	94.2	2:17.424	214	34.293	154.1	50.631	52.696	92.9	2:17.620
95	34.556	151.8	50.479	52.299	93.9	2:17.334	215	35.059	152.8	50.364	52.612	93.7	2:18.035
96	35.025	151.1	50.608	52.087	93.2	2:17.720	216	35.426	150.7	50.462	52.411	93.3	2:18.299
97	34.885	151.6	50.616	52.164	94.7	2:17.665	217	34.785	153.3	50.911	53.414	91.4	2:19.110
98	34.940	150.1	50.548	52.134	95.4	2:17.622	218	34.994	153.3	50.819	54.066	91.1	2:19.879
99	35.910	151.8	50.611	53.120	93.3	2:19.641	219	35.389	152.2	51.338	In		2:24.325
100	34.864	153.9	50.488	53.414	94.1	2:18.766	220	Out	126.4	54.785	53.440	94.5	4:56.690
101	34.749	152.0	50.447	52.116	93.8	2:17.312	221	35.313	145.8	54.689	53.324	92.9	2:23.326
102	34.289	155.2	50.420	53.863	88.0	2:18.572	222	34.823	152.4	52.341	52.489	95.1	2:19.653
103	37.729	151.1	50.202	52.438	93.8	2:20.369	223	35.180	146.4	52.993	52.604	91.1	2:20.777
104	35.623	152.2	50.936	51.682	95.2	2:18.241	224	36.006	151.8	53.644	54.188	91.3	2:23.838
105	34.437	149.9	50.974	52.154	94.3	2:17.565	225	34.936	153.9	51.494	53.887	87.8	2:20.317
106	34.559	152.2	50.409	52.119	92.4	2:17.087	226	35.612	151.6	52.102	53.368	94.4	2:21.082
107	34.599	150.9	50.357	51.995	92.3	2:16.951	227	35.346	140.2	52.694	54.820	94.5	2:22.860
108	34.588	152.6	50.145	52.357	94.9	2:17.090	228	34.755	146.8	52.230	53.600	89.3	2:20.585
109	35.307	152.4	50.935	52.504	91.8	2:18.746	229	37.097	149.3	54.515	53.972	93.6	2:25.584
110	40.016	136.1	1:00.285	In		2:48.977	P 230	35.599	137.7	53.098	53.277	93.6	2:21.974
111	Out	144.7	56.461	56.707	90.8	26:59.422	231	35.216	149.7	51.441	52.353	94.7	2:19.010
112	36.004	150.7	52.237	54.234	93.9	2:22.475	232	36.255	152.2	52.037	55.565	91.7	2:23.857
113	35.186	150.5	51.307	54.062	93.8	2:20.555	233	35.152	150.7	51.575	53.140	92.3	2:19.867
114	35.179	151.8	54.240	54.551	92.9	2:23.970	234	35.344	146.2	52.884	54.064	92.8	2:22.292
115	35.489	149.3	53.052	54.706	92.0	2:23.247	235	35.782	146.4	51.440	52.611	93.0	2:19.833
116	36.634	152.6	52.033	54.321	92.6	2:22.988	236	35.512	145.1	51.772	52.043	94.5	2:19.327
117	35.504	150.9	51.476	54.647	93.1	2:21.627	237	35.016	148.4	51.821	54.093	94.5	2:20.930
118	36.176	149.7	52.330	54.713	93.2	2:23.219	238	35.954	146.4	51.068	54.007	90.5	2:21.029
119	35.006	151.8	52.610	55.007	91.0	2:22.623	239	47.715	101.9	1:02.051	1:01.821	82.1	2:51.587
120	36.505	148.8	52.201	53.752	94.2	2:22.458	240	39.686	122.3	1:00.790	1:04.812	85.6	2:45.288

377 CHEN/WANG/ZHUANG/LU										HONDA FIT									
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	35.736	171.7	50.664		51.357	100.3		2:17.757		128	32.421	170.6	46.904		49.898	102.2		2:09.223	
2	32.254	175.1	49.230		50.634	99.4		2:12.118		129	31.778	171.2	47.401		In			2:15.659	P
3	32.277	163.2	50.260		50.240	100.8		2:12.777		130	Out	151.8	49.347		51.250	100.7		4:45.576	
4	32.143	162.5	49.179		50.870	101.6		2:12.192		131	32.954	169.0	48.913		50.722	102.5		2:12.589	
5	31.837	172.8	48.039		50.366	101.4		2:10.242		132	31.838	172.8	48.523		49.586	101.1		2:09.947	
6	31.954	175.9	47.984		49.624	102.8		2:09.562		133	32.723	171.2	47.294		48.760	102.4		2:08.777	
7	31.909	176.2	47.785		50.717	101.9		2:10.411		134	32.090	171.7	47.137		49.105	102.1		2:08.332	
8	32.345	170.6	49.137		49.854	102.1		2:11.336		135	32.343	174.2	48.217		50.357	100.2		2:10.917	
9	32.316	172.8	48.698		49.896	99.7		2:10.910		136	32.243	172.0	47.525		49.744	100.9		2:09.512	
10	32.437	173.4	48.537		50.503	99.6		2:11.477		137	32.099	170.6	47.601		49.556	102.2		2:09.256	
11	36.931	136.5	49.627		52.020	96.0		2:18.578		138	32.266	170.1	47.442		49.052	101.7		2:08.760	
12	33.186	170.4	50.640		58.769	88.4		2:22.595		139	32.119	173.7	47.206		49.016	102.2		2:08.341	
13	46.565	80.3	1:06.261		1:07.466	102.8		3:00.292		140	32.235	172.3	47.284		49.850	101.2		2:09.369	
14	31.618	171.2	49.901		49.839	102.7		2:11.358		141	31.974	176.8	47.228		48.753	102.7		2:07.955	
15	31.697	177.6	48.284		52.340	102.9		2:12.321		142	31.933	175.9	46.898		48.716	102.0		2:07.547	
16	31.662	178.2	48.772		50.733	99.4		2:11.167		143	31.995	173.1	46.962		48.896	102.6		2:07.853	
17	32.142	173.4	50.368		51.151	101.2		2:13.661		144	32.041	174.8	47.707		50.873	98.7		2:10.621	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

18	32.456	174.5	48.214	50.627	96.9	2:11.297	145	33.117	171.7	48.884	49.949	100.6	2:11.950
19	32.842	173.4	47.738	49.365	100.9	2:09.945	146	32.248	172.8	47.391	49.835	99.8	2:09.474
20	32.518	171.2	49.486	51.292	95.4	2:13.296	147	31.956	173.4	46.830	48.904	100.2	2:07.690
21	33.448	169.3	48.633	51.424	100.3	2:13.505	148	32.451	170.1	48.743	49.897	102.1	2:11.091
22	33.165	168.0	48.412	54.015	84.9	2:15.592	149	32.233	170.4	48.124	50.675	101.8	2:11.032
23	33.327	170.1	48.768	50.472	101.7	2:12.567	150	33.710	163.7	49.027	51.422	99.9	2:14.159
24	32.519	173.1	50.296	53.124	99.3	2:15.939	151	32.723	168.8	48.030	51.460	101.9	2:12.213
25	33.040	171.5	48.736	49.888	97.8	2:11.664	152	32.324	173.7	50.491	51.053	101.6	2:13.868
26	32.303	173.9	49.712	50.712	96.6	2:12.727	153	32.221	170.9	47.858	52.392	98.3	2:12.471
27	33.218	169.8	49.285	50.741	101.1	2:13.244	154	32.725	171.2	47.507	49.568	102.7	2:09.800
28	32.217	176.5	48.054	52.427	94.7	2:12.698	155	31.953	175.6	46.950	48.903	104.0	2:07.806
29	32.968	168.3	48.655	In		2:19.099	P 156	32.047	171.7	47.367	50.083	101.1	2:09.497
30	Out	164.4	52.257	52.158	102.7	3:52.069	157	32.798	169.6	48.289	51.683	101.1	2:12.770
31	32.693	173.1	49.648	51.459	102.5	2:13.800	158	32.193	171.5	50.397	51.071	101.7	2:13.661
32	32.086	177.9	48.971	50.503	103.1	2:11.560	159	31.952	174.8	48.037	50.168	102.1	2:10.157
33	32.622	173.7	48.643	50.768	99.7	2:12.033	160	32.231	170.9	48.290	52.073	101.2	2:12.594
34	33.239	172.8	49.468	51.110	103.1	2:13.817	161	32.056	173.1	48.546	49.334	101.3	2:09.936
35	34.609	170.6	48.146	50.507	102.1	2:13.262	162	32.907	169.8	48.614	In		P
36	32.807	172.0	47.604	50.493	101.9	2:10.904	163	Out	150.5	52.973	52.536	101.1	4:48.063
37	34.248	168.8	48.130	50.256	101.3	2:12.634	164	32.493	170.4	49.042	50.437	98.8	2:11.972
38	32.320	174.5	48.977	50.162	102.6	2:11.459	165	32.907	168.8	49.874	50.798	101.6	2:13.579
39	32.345	174.2	48.678	49.480	101.0	2:10.503	166	32.269	174.2	48.362	50.627	100.7	2:11.258
40	33.253	172.8	47.596	49.969	98.9	2:10.818	167	32.194	172.5	48.628	50.989	101.4	2:11.811
41	32.990	170.4	48.063	50.259	100.0	2:11.312	168	32.823	170.9	48.680	51.645	101.1	2:13.148
42	32.709	169.6	49.539	50.547	100.8	2:12.795	169	32.632	170.9	48.949	49.775	98.8	2:11.356
43	33.609	164.7	50.724	50.042	101.2	2:14.375	170	32.050	174.2	49.300	50.929	101.2	2:12.279
44	33.671	159.8	51.122	56.004	90.4	2:20.797	171	32.145	173.7	47.661	49.322	101.7	2:09.128
45	36.060	152.0	51.268	52.299	102.6	2:19.627	172	32.188	173.7	48.381	49.256	102.4	2:09.825
46	31.658	177.9	47.459	50.419	99.1	2:09.536	173	32.163	174.2	48.337	49.637	102.1	2:10.137
47	32.316	175.3	48.415	49.579	101.0	2:10.310	174	32.197	174.8	49.172	49.420	99.9	2:10.789
48	33.229	175.1	48.156	51.172	101.4	2:12.557	175	32.190	175.1	47.552	49.312	104.2	2:09.054
49	32.981	171.5	47.570	50.547	101.0	2:11.098	176	31.978	174.5	48.507	49.325	99.4	2:09.810
50	32.521	173.4	49.287	49.752	101.7	2:11.560	177	32.143	173.4	48.050	50.024	101.7	2:10.217
51	33.369	162.5	48.394	51.278	101.5	2:13.041	178	32.018	176.5	48.077	49.521	102.2	2:09.616
52	32.208	175.9	46.976	49.790	103.9	2:08.974	179	31.614	175.3	48.771	49.500	103.2	2:09.885
53	32.478	173.9	47.590	50.055	102.6	2:10.123	180	31.895	173.1	48.099	50.748	102.7	2:10.742
54	32.795	172.0	48.531	50.520	102.3	2:11.846	181	31.846	173.4	48.298	49.286	103.4	2:09.430
55	32.319	165.4	49.182	50.683	95.7	2:12.184	182	32.034	174.5	47.957	49.900	103.1	2:09.891
56	33.346	170.9	49.163	51.306	101.5	2:13.815	183	32.018	172.0	48.847	51.100	100.4	2:11.965
57	32.877	172.8	47.390	In		2:19.481	P 184	32.315	174.5	47.727	49.479	102.8	2:09.521
58	Out	153.5	53.473	56.136	90.8	4:37.880	185	31.546	174.5	47.746	49.161	103.4	2:08.453
59	35.425	167.5	51.224	52.764	97.6	2:19.413	186	31.700	173.9	47.536	48.741	103.5	2:07.977
60	32.722	172.5	50.573	52.021	102.9	2:15.316	187	31.852	174.5	47.948	49.946	103.3	2:09.746
61	32.171	173.1	50.350	50.984	101.6	2:13.505	188	31.973	176.5	48.351	49.242	102.4	2:09.566
62	32.637	172.5	49.082	50.941	101.4	2:12.660	189	32.789	171.2	48.402	49.019	100.6	2:10.210
63	32.421	172.0	50.283	51.694	100.9	2:14.398	190	32.471	172.8	48.594	49.156	102.1	2:10.221
64	33.008	172.0	49.098	51.808	90.3	2:13.914	191	31.621	175.3	47.736	50.176	101.9	2:09.533
65	33.881	172.5	48.173	50.487	101.2	2:12.541	192	31.631	175.1	47.463	49.424	101.3	2:08.518
66	32.248	173.9	49.581	50.780	101.1	2:12.609	193	31.806	175.1	49.320	49.885	102.3	2:11.011
67	32.334	174.2	48.606	50.385	101.1	2:11.325	194	32.932	173.9	47.741	49.345	103.4	2:10.018
68	31.995	174.8	49.422	51.862	100.0	2:13.279	195	31.337	178.5	48.502	In		P
69	32.136	175.1	49.582	51.392	101.3	2:13.110	196	Out	164.7	49.472	52.994	102.0	4:31.085
70	32.339	169.3	49.429	50.453	100.7	2:12.221	197	32.418	173.1	47.911	50.505	102.1	2:10.834
71	32.845	171.7	48.539	49.719	101.7	2:11.103	198	32.192	172.5	47.766	49.818	99.6	2:09.776
72	32.252	173.4	48.306	50.651	100.1	2:11.209	199	32.031	176.2	46.803	50.133	100.4	2:08.967
73	32.307	174.5	48.920	49.761	101.7	2:10.988	200	32.639	173.9	48.948	50.628	102.3	2:12.215
74	31.797	174.8	48.776	49.778	98.9	2:10.351	201	31.761	175.9	47.574	50.394	96.9	2:09.729
75	32.078	174.5	49.578	50.851	100.2	2:12.507	202	31.923	175.9	47.062	50.521	102.7	2:09.506
76	33.407	172.8	48.990	52.135	95.7	2:14.532	203	31.568	177.6	48.659	49.193	100.0	2:09.420
77	32.251	174.5	48.625	50.534	99.3	2:11.410	204	32.343	173.9	47.025	49.216	102.3	2:08.584
78	32.614	170.6	48.341	50.459	99.5	2:11.414	205	31.915	175.9	46.747	48.981	104.0	2:07.643
79	32.499	170.6	48.292	49.569	101.3	2:10.360	206	31.600	175.1	48.060	48.841	102.4	2:08.501

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

80	32.168	174.5	48.819	51.086	98.0	2:12.073	207	31.462	175.6	48.228	49.695	101.9	2:09.385
81	32.599	175.6	47.664	49.987	99.7	2:10.250	208	31.766	176.5	47.474	49.170	103.0	2:08.410
82	32.313	173.1	47.624	50.359	103.4	2:10.296	209	31.610	175.1	47.510	48.735	101.5	2:07.855
83	32.319	173.7	48.635	In		2:19.368	P 210	31.601	173.7	47.544	50.368	100.8	2:09.513
84	Out	166.2	48.777	51.805	102.4	3:45.799	211	33.702	171.7	50.069	49.479	103.2	2:13.250
85	32.362	173.9	49.168	49.791	102.3	2:11.321	212	32.005	173.7	46.741	48.423	102.4	2:07.169
86	31.680	176.2	47.371	49.764	100.7	2:08.815	213	31.678	173.4	46.459	48.951	100.7	2:07.088
87	32.662	173.4	51.014	50.756	102.6	2:14.432	214	31.450	175.6	46.722	53.430	103.7	2:11.602
88	32.969	172.8	47.929	49.854	103.6	2:10.752	215	32.236	158.4	49.255	53.421	95.1	2:14.912
89	32.342	169.6	47.579	50.603	103.3	2:10.524	216	35.803	142.4	52.258	1:35.538	62.3	3:03.599
90	32.165	171.7	49.204	51.555	102.1	2:12.924	217	57.299	110.6	56.424	52.769	99.4	2:46.492
91	32.014	175.1	47.466	51.240	101.7	2:10.720	218	31.670	172.5	47.298	49.272	102.5	2:08.240
92	32.604	171.7	47.881	50.351	97.6	2:10.836	219	32.164	172.3	46.950	48.817	102.9	2:07.931
93	32.755	164.9	48.680	50.478	103.3	2:11.913	220	31.711	173.7	46.468	49.639	104.0	2:07.818
94	32.462	170.4	48.537	49.323	103.6	2:10.322	221	31.932	173.9	47.152	49.616	102.6	2:08.700
95	32:44.795	156.4	49.716	51.370	102.4	34:25.881	P 222	31.243	177.3	46.454	49.484	103.3	2:07.181
96	32.411	169.3	48.425	50.147	102.6	2:10.983	223	31.960	173.4	47.037	49.802	100.1	2:08.799
97	32.665	170.6	48.056	49.361	103.3	2:10.082	224	31.552	175.3	46.714	48.635	103.2	2:06.901
98	32.316	171.2	49.660	53.070	102.0	2:15.046	225	31.444	177.1	47.031	49.341	103.9	2:07.816
99	32.095	174.8	47.468	50.272	103.3	2:09.835	226	32.959	168.0	47.373	50.614	99.2	2:10.946
100	33.648	168.0	47.196	49.693	103.6	2:10.537	227	33.272	175.1	47.033	49.626	103.9	2:09.931
101	32.289	170.4	47.062	49.899	102.7	2:09.250	228	32.472	167.7	47.133	49.392	97.9	2:08.997
102	32.843	169.8	49.524	51.800	100.7	2:14.167	229	32.179	174.8	47.841	49.117	103.6	2:09.137
103	32.448	170.1	48.684	49.721	99.9	2:10.853	230	32.661	170.9	46.717	51.862	99.6	2:11.240
104	32.247	172.8	47.298	49.071	103.3	2:08.616	231	32.018	172.5	46.847	49.127	103.3	2:07.992
105	32.305	165.7	48.997	50.259	101.2	2:11.561	232	31.509	175.6	47.483	In		2:12.379
106	33.385	168.3	48.164	50.684	101.8	2:12.233	233	Out	161.7	52.312	54.297	98.5	4:32.354
107	32.127	173.1	47.634	49.730	103.5	2:09.491	234	34.792	171.2	49.955	52.526	98.7	2:17.273
108	31.951	171.2	46.839	49.202	102.8	2:07.992	235	33.193	171.7	51.931	52.962	99.5	2:18.086
109	32.412	170.9	47.783	49.776	99.6	2:09.971	236	33.016	172.0	48.731	53.147	101.1	2:14.894
110	32.104	171.2	47.582	49.660	103.3	2:09.346	237	33.013	172.0	49.354	51.488	97.3	2:13.855
111	32.782	170.1	47.134	50.384	100.5	2:10.300	238	32.922	171.7	49.766	50.568	101.4	2:13.256
112	32.143	172.5	47.305	49.437	103.2	2:08.885	239	33.093	170.4	49.598	51.735	100.9	2:14.426
113	32.238	169.6	47.175	49.290	103.3	2:08.703	240	33.242	165.4	50.808	52.542	100.3	2:16.592
114	31.813	174.2	47.363	49.346	103.4	2:08.522	241	32.766	172.0	49.559	51.427	102.5	2:13.752
115	31.963	174.8	47.755	52.842	99.3	2:12.560	242	33.758	170.6	48.829	51.538	99.3	2:14.125
116	33.081	172.0	46.996	49.645	102.2	2:09.722	243	33.240	172.3	47.760	51.294	101.1	2:12.294
117	32.215	170.9	47.653	49.558	101.7	2:09.426	244	33.445	169.6	48.686	51.422	101.8	2:13.553
118	32.168	171.7	47.183	48.920	104.1	2:08.271	245	32.508	175.6	49.209	50.046	102.5	2:11.763
119	31.943	172.0	47.293	49.097	102.3	2:08.333	246	32.322	172.5	48.454	50.973	91.0	2:11.749
120	32.212	168.5	47.064	48.571	103.8	2:07.847	247	32.783	172.0	48.247	50.786	101.7	2:11.816
121	31.657	173.4	47.763	51.381	103.0	2:10.801	248	32.914	170.9	47.500	50.031	100.7	2:10.445
122	32.146	172.8	47.937	51.342	102.3	2:11.425	249	33.105	175.6	47.973	49.916	102.0	2:10.994
123	32.189	170.9	47.031	48.564	103.9	2:07.784	250	32.087	174.2	48.193	50.194	102.3	2:10.474
124	31.624	173.7	48.088	50.242	97.8	2:09.954	251	32.479	172.5	47.886	50.400	101.2	2:10.765
125	32.115	171.5	46.867	49.059	102.2	2:08.041	252	32.813	175.1	48.091	49.555	100.7	2:10.459
126	31.957	172.0	46.611	48.684	104.8	2:07.252	253	32.527	171.5	51.581	51.718	101.4	2:15.826
127	32.031	171.5	46.905	49.244	102.9	2:08.180	254						

378 YASUHIRO/MOTOAKI/YUGO/YOD							HONDA JAZZ												
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	37.727	170.1	50.945	51.091	95.2	2:19.763				131	32.556	168.8	50.570	49.275	101.3	2:12.401			
2	32.305	171.2	47.793	49.075	102.8	2:09.173				132	32.186	173.7	47.202	50.217	101.6	2:09.605			
3	31.452	179.4	49.237	48.998	104.3	2:09.687				133	32.436	173.9	46.909	48.721	103.6	2:08.066			
4	31.723	177.9	46.806	49.000	102.6	2:07.529				134	32.072	173.7	46.940	49.512	104.1	2:08.524			
5	31.935	176.2	48.945	48.646	103.9	2:09.526				135	32.032	173.1	49.174	48.889	103.1	2:10.095			
6	31.490	175.3	47.060	49.015	102.3	2:07.565				136	31.860	176.2	47.172	49.996	96.5	2:09.028			
7	32.301	173.4	48.043	49.292	99.5	2:09.636				137	32.160	176.2	46.837	49.008	100.4	2:08.005			
8	31.639	176.2	46.482	49.093	105.5	2:07.214				138	32.483	169.0	48.312	48.775	103.2	2:09.570			
9	31.710	177.1	46.947	48.627	103.3	2:07.284				139	32.785	172.8	46.985	50.769	101.8	2:10.539			
10	31.607	176.2	46.915	48.787	103.8	2:07.309				140	32.008	173.9	48.470	49.511	103.4	2:09.989			

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

11	34.967	123.6	52.481	1:02.048	84.9	2:29.496	141	32.464	175.6	47.052	48.472	102.4	2:07.988
12	36.554	148.4	56.100	59.440	88.2	2:32.094	142	31.956	177.1	47.557	48.682	103.4	2:08.195
13	47.772	73.2	1:07.681	1:06.274	102.7	3:01.727	143	31.895	174.2	46.779	48.831	99.2	2:07.505
14	31.685	175.6	47.950	48.938	103.0	2:08.573	144	32.585	169.6	47.218	49.043	104.4	2:08.846
15	32.244	173.9	47.742	48.713	104.0	2:08.699	145	31.741	175.3	46.343	48.229	103.2	2:06.313
16	31.533	177.9	47.828	48.932	103.8	2:08.293	146	31.924	175.1	46.703	49.251	104.0	2:07.878
17	32.693	173.4	46.808	49.133	103.8	2:08.634	147	32.534	169.8	47.403	In		2:17.937 P
18	32.503	174.8	46.807	49.666	102.4	2:08.976	148	Out	163.2	50.827	49.154	101.2	4:48.222
19	31.456	178.5	47.083	48.846	102.7	2:07.385	149	31.937	172.8	46.667	47.925	102.7	2:06.529
20	32.666	171.2	47.117	In		2:14.588 P	150	31.684	175.1	46.094	48.513	103.3	2:06.291
21	Out	159.4	48.401	50.921	99.7	3:55.626	151	31.579	177.6	46.402	48.941	102.6	2:06.922
22	32.643	168.3	48.069	50.000	99.9	2:10.712	152	31.451	176.5	46.661	48.248	103.3	2:06.360
23	33.050	168.8	48.435	49.784	99.6	2:11.269	153	32.153	172.3	46.480	49.041	101.2	2:07.674
24	33.462	166.5	48.054	49.887	96.4	2:11.403	154	31.937	173.4	46.441	48.379	101.7	2:06.757
25	33.337	171.5	47.791	49.561	99.8	2:10.689	155	32.110	170.6	46.595	48.041	101.4	2:06.746
26	32.734	169.6	48.929	50.143	99.6	2:11.806	156	31.829	173.1	46.241	48.858	101.9	2:06.928
27	33.332	170.1	48.205	49.515	102.0	2:11.052	157	31.699	171.7	46.933	48.831	102.7	2:07.463
28	32.079	172.3	47.979	49.147	102.5	2:09.205	158	32.031	171.5	46.391	50.279	101.9	2:08.701
29	32.265	172.0	47.485	49.690	100.4	2:09.440	159	32.303	170.9	46.429	48.949	101.2	2:07.681
30	32.895	172.5	47.038	49.549	102.0	2:09.482	160	32.069	172.5	46.593	48.970	101.6	2:07.632
31	33.223	169.0	48.585	49.196	101.5	2:11.004	161	32.213	172.3	47.222	48.458	102.2	2:07.893
32	32.082	174.8	49.314	50.657	101.7	2:12.053	162	32.023	173.7	47.451	48.689	102.1	2:08.163
33	33.053	172.8	47.378	49.185	102.2	2:09.616	163	31.946	172.3	46.518	48.566	101.8	2:07.030
34	32.565	172.5	47.416	51.769	99.7	2:11.750	164	31.936	171.5	46.799	47.923	102.3	2:06.658
35	33.399	171.5	47.346	In		2:14.977 P	165	31.911	173.7	46.410	49.363	102.7	2:07.684
36	Out	167.5	47.775	49.412	102.0	2:29.875	166	32.026	171.2	46.704	48.297	104.8	2:07.027
37	32.301	170.4	46.646	50.109	100.7	2:09.056	167	32.164	171.7	46.451	In		2:10.753 P
38	33.662	173.9	47.652	In		2:17.844 P	168	Out	162.7	47.281	49.474	97.3	3:57.484
39	Out	155.5	51.588	52.468	95.5	4:37.545	169	32.219	171.2	47.172	48.874	98.1	2:08.265
40	33.266	159.1	48.706	50.789	100.5	2:12.761	170	33.285	174.5	48.895	49.498	102.0	2:11.678
41	32.957	164.7	48.553	52.215	98.6	2:13.725	171	34.222	168.5	47.529	49.281	101.4	2:11.032
42	33.161	163.9	52.079	51.926	99.5	2:17.166	172	32.115	174.2	49.458	49.019	100.8	2:10.592
43	33.666	155.2	55.471	1:00.109	88.4	2:29.246	173	32.480	172.8	46.748	49.153	99.6	2:08.381
44	34.628	166.2	50.323	53.986	100.9	2:18.937	174	32.736	170.1	46.611	49.398	97.4	2:08.745
45	32.330	173.7	49.811	54.778	99.0	2:16.919	175	33.235	170.6	48.644	49.231	99.4	2:11.110
46	32.748	172.0	48.422	50.415	98.1	2:11.585	176	32.504	171.7	47.738	49.224	102.9	2:09.466
47	32.890	171.5	48.566	51.014	100.7	2:12.470	177	32.276	172.3	47.099	48.734	101.8	2:08.109
48	33.343	169.3	48.558	50.420	99.9	2:12.321	178	32.329	172.8	48.873	49.978	102.6	2:11.180
49	33.248	172.5	48.297	49.802	98.9	2:11.347	179	32.058	176.8	47.788	48.789	101.3	2:08.635
50	32.423	172.8	48.555	50.616	98.2	2:11.594	180	31.896	175.6	47.405	49.895	102.2	2:09.196
51	32.563	173.9	48.160	50.899	96.4	2:11.622	181	32.408	175.3	46.773	50.635	101.3	2:09.816
52	32.728	171.7	47.972	50.163	94.4	2:10.863	182	31.987	173.1	46.900	48.739	98.2	2:07.626
53	32.793	171.5	48.478	50.518	100.0	2:11.789	183	32.065	175.6	46.726	In		2:14.418 P
54	32.717	170.9	48.228	50.191	100.3	2:11.136	184	Out	164.2	50.354	51.562	102.6	5:47.587
55	32.506	172.8	47.546	50.055	99.6	2:10.107	185	32.019	173.1	47.230	51.512	103.2	2:10.761
56	32.996	173.4	47.395	In		2:19.661 P	186	31.615	171.7	48.968	50.963	100.2	2:11.546
57	Out	155.0	57.183	50.866	100.5	4:37.593	187	39.582	164.2	47.517	49.919	102.6	2:17.018
58	32.719	173.4	50.072	50.693	100.7	2:13.484	188	31.740	173.7	48.093	51.209	99.4	2:11.042
59	32.462	175.6	47.338	49.153	100.2	2:08.953	189	32.176	173.9	49.898	52.006	102.6	2:14.080
60	31.942	175.1	48.892	49.422	102.5	2:10.256	190	31.859	174.2	47.683	49.617	101.9	2:09.159
61	32.015	173.9	47.709	49.438	103.8	2:09.162	191	32.218	176.5	47.818	50.507	102.0	2:10.543
62	31.972	174.2	47.471	49.145	103.9	2:08.588	192	31.888	175.9	47.526	49.652	100.2	2:09.066
63	32.144	172.5	47.544	48.901	101.4	2:08.589	193	32.036	176.5	47.357	49.660	97.6	2:09.053
64	32.205	172.8	47.096	48.918	102.0	2:08.219	194	32.753	172.5	47.656	50.895	102.5	2:11.304
65	31.966	174.2	50.124	49.224	102.1	2:11.314	195	32.564	174.5	47.389	48.878	102.0	2:08.831
66	31.983	166.5	48.028	48.960	102.7	2:08.971	196	32.585	172.3	47.924	49.956	96.9	2:10.465
67	32.608	147.4	48.027	49.497	98.1	2:10.132	197	32.742	175.3	47.118	49.420	100.6	2:09.280
68	32.536	170.9	47.965	49.311	102.0	2:09.812	198	33.069	172.5	49.284	50.569	97.6	2:12.922
69	32.677	170.1	47.255	48.719	103.8	2:08.651	199	32.484	171.7	48.169	49.671	100.0	2:10.324
70	32.053	173.9	47.741	50.451	96.9	2:10.245	200	32.002	175.1	48.200	In		2:18.333 P
71	33.707	172.5	47.846	50.264	102.8	2:11.817	201	Out	168.5	48.398	50.537	103.6	3:40.385
72	32.085	172.8	47.186	49.272	102.0	2:08.543	202	31.950	174.8	47.414	48.751	103.7	2:08.115

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

73	32.010	171.7	47.470	48.863	101.7	2:08.343	203	31.864	174.2	47.149	50.802	97.2	2:09.815
74	32.105	172.0	47.209	48.991	101.9	2:08.305	204	31.802	178.2	47.498	48.739	103.4	2:08.039
75	32.164	172.0	47.225	In		2:15.679	P 205	31.571	176.8	46.702	48.956	102.7	2:07.229
76	Out	155.2	50.717	51.082	100.5	4:57.018	206	31.767	175.1	46.722	48.545	103.5	2:07.034
77	32.014	176.5	48.666	49.658	102.7	2:10.338	207	32.109	173.9	47.093	48.644	103.0	2:07.846
78	31.736	174.2	46.638	50.307	104.4	2:08.681	208	31.581	176.5	46.535	48.562	101.6	2:06.678
79	32.336	173.4	47.029	48.738	100.6	2:08.103	209	31.665	175.9	47.175	49.293	101.2	2:08.133
80	32.993	170.6	47.260	49.448	100.5	2:09.701	210	31.740	177.3	47.219	49.005	103.0	2:07.964
81	33.775	170.4	47.724	49.023	101.8	2:10.522	211	31.563	175.1	47.087	48.581	102.3	2:07.231
82	31.773	174.8	47.884	49.321	102.6	2:08.978	212	31.623	175.3	46.760	48.624	102.7	2:07.007
83	32.479	172.3	46.704	49.419	102.8	2:08.602	213	31.613	175.1	46.779	48.740	102.7	2:07.132
84	31.957	174.2	46.470	49.139	103.6	2:07.566	214	31.885	173.9	46.968	49.096	102.0	2:07.949
85	31.548	175.6	46.561	48.817	100.7	2:06.926	215	31.443	177.6	46.967	48.753	103.9	2:07.163
86	31.884	173.4	46.665	49.659	103.3	2:08.208	216	31.808	157.0	47.313	48.525	103.0	2:07.646
87	31.957	175.1	46.994	48.929	102.4	2:07.880	217	31.742	175.3	47.038	49.076	104.2	2:07.856
88	31.940	173.7	47.091	49.655	100.7	2:08.686	218	31.432	177.3	47.024	49.263	103.5	2:07.719
89	32.357	170.9	47.018	48.987	103.3	2:08.362	219	31.707	176.8	47.063	48.754	100.5	2:07.524
90	32.185	172.8	46.742	49.722	102.6	2:08.649	220	31.650	179.4	47.611	49.429	104.1	2:08.690
91	31.963	170.9	47.043	49.475		2:08.481	221	33.808	173.4	46.619	51.091	99.7	2:11.518
92	32.184	173.7	46.655	48.408	103.8	2:07.247	222	40.218	114.1	58.241	1:00.593	86.5	2:39.052
93	31.760	177.1	46.334	49.308	105.6	2:07.402	223	40.597	107.2	59.599	57.073	79.1	2:37.269
94	31.964	167.5	47.697	48.154	103.3	2:07.815	224	58.926	115.4	53.284	57.193	101.3	2:49.403
95	31.890	167.7	46.801	48.097	104.4	2:06.788	225	32.536	172.8	47.655	48.795	104.7	2:08.986
96	31.839	169.0	46.545	In		2:12.182	P 226	32.015	165.4	47.697	In		2:14.451
97	Out	147.8	50.417	52.183	97.8	12:45.898	227	Out	167.2	48.492	49.592	103.1	4:12.580
98	32.141	174.8	47.474	50.982	100.2	2:10.597	228	31.558	174.8	48.517	49.069	103.5	2:09.144
99	32.262	172.0	47.459	48.981	101.4	2:08.702	229	31.106	177.3	47.526	49.077	105.7	2:07.709
100	31.698	177.6	48.107	48.954	101.1	2:08.759	230	32.076	176.2	46.724	49.339	99.3	2:08.139
101	32.532	174.8	47.135	49.319	98.8	2:08.986	231	32.291	172.8	46.654	49.829	104.0	2:08.774
102	32.401	171.5	46.788	48.954	102.1	2:08.143	232	32.053	173.7	46.731	48.603	104.1	2:07.387
103	32.353	169.0	46.903	49.268	101.9	2:08.524	233	31.333	175.9	46.432	48.050	103.1	<u>2:05.815</u>
104	32.688	170.9	47.113	50.130	98.4	2:09.931	234	31.317	175.6	47.024	48.695	105.0	2:07.036
105	32.467	171.7	46.901	49.128	100.6	2:08.496	235	31.417	175.9	46.397	50.152	100.2	2:07.966
106	32.823	167.5	47.826	49.143	101.0	2:09.792	236	32.108	176.2	46.689	48.413	103.8	2:07.210
107	33.271	170.1	46.599	49.466	99.9	2:09.336	237	31.219	179.1	47.064	48.307	104.1	2:06.590
108	32.408	172.5	46.985	51.188	95.3	2:10.581	238	31.117	<u>184.0</u>	46.715	49.030	102.2	2:06.862
109	33.975	165.4	48.958	49.365	102.7	2:12.298	239	31.282	176.5	46.454	48.435	104.2	2:06.171
110	32.202	172.0	46.782	In		2:39.541	P 240	31.502	176.2	46.308	48.887	101.7	2:06.697
111	Out	163.4	50.114	51.278	98.4	4:29.342	241	32.094	173.9	46.243	48.353	104.5	2:06.690
112	32.887	170.9	48.457	50.528	99.1	2:11.872	242	31.403	179.4	46.430	48.940	104.5	2:06.773
113	32.374	173.7	48.404	51.286	102.3	2:12.064	243	31.348	178.2	46.473	48.071	103.9	2:05.892
114	33.077	170.4	48.150	50.189	97.7	2:11.416	244	31.147	178.5	47.039	48.721	103.5	2:06.907
115	33.057	171.2	48.983	50.279	99.2	2:12.319	245	31.625	176.5	46.444	49.582	102.4	2:07.651
116	32.628	173.7	47.419	50.507	87.4	2:10.554	246	31.856	176.2	46.606	49.128	102.4	2:07.590
117	34.238	169.3	47.602	50.216	101.6	2:12.056	247	32.065	174.2	47.329	49.695	102.4	2:09.089
118	32.077	172.8	48.175	49.952	101.0	2:10.204	248	31.795	171.5	47.720	50.201	102.4	2:09.716
119	32.654	170.6	47.631	50.700	100.0	2:10.985	249	31.686	169.0	47.360	49.462	102.4	2:08.508
120	32.592	171.5	47.518	49.760	100.7	2:09.870	250	31.675	168.5	47.855	49.148	102.7	2:08.678
121	32.614	165.7	47.874	49.768	99.0	2:10.256	251	31.572	173.4	46.980	49.180	101.9	2:07.732
122	32.473	171.7	47.683	49.712	100.3	2:09.868	252	31.730	168.3	46.982	49.080	102.3	2:07.792
123	33.384	170.1	48.271	53.184	96.1	2:14.839	253	31.410	170.4	48.768	50.416		2:10.594
124	33.430	166.2	47.781	49.824	101.6	2:11.035	254	31.650	176.8	47.191	50.047	103.2	2:08.888
125	32.220	173.7	47.667	49.717	101.2	2:09.604	255	31.513	175.1	49.136	51.221	103.1	2:11.870
126	32.010	173.4	47.282	49.431	102.6	2:08.723	256	31.627	166.2	47.414	50.240		2:09.281
127	32.040	174.2	48.958	50.651		2:11.649	257	32.828	158.9	48.611	50.963	102.4	2:12.402
128	32.869	170.6	47.707	In		2:18.624	P 258	32.132	166.5	48.063	51.374	103.3	2:11.569
129	Out	159.1	49.125	49.288	102.0	4:03.078	259	31.928	156.1	48.818	53.879	93.1	2:14.625
130	32.293	169.6	47.873	48.638	101.9	2:08.804	260	34.890	161.5	48.331	50.581	100.8	2:13.802

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

386 CHUA/KAIYASIT/METAR/CHAYAPON									HONDA JAZZ										
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	35.840	172.5	51.538		In			2:27.317	P	87	31.916	176.8	49.277		48.720	102.1		2:09.913	
2	Out	168.3	50.230		50.210	103.5		17:06.379		88	31.931	173.7	48.614		48.893	103.3		2:09.438	
3	32.075	172.5	47.541		52.080	102.8		2:11.696		89	31.829	173.9	48.105		48.293	102.2		2:08.227	
4	36.381	160.3	50.313		58.657	93.3		2:25.351		90	32.777	172.8	47.155		50.011	101.3		2:09.943	
5	34.256	153.1	54.989		58.085	88.7		2:27.330		91	31.877	174.5	46.669		49.013	103.5		2:07.559	
6	46.760	75.0	1:07.256		1:07.386	94.8		3:01.402		92	31.990	172.0	46.712		48.466	103.7		2:07.168	
7	33.399	172.3	51.316		51.997	97.5		2:16.712		93	32.367	172.5	46.704		In			2:13.083	P
8	31.921	175.1	48.953		52.677	102.9		2:13.551		94	Out	167.2	47.043		49.412	103.6		2:30.493	
9	31.980	163.2	47.965		48.927	102.7		2:08.872		95	32.713	173.4	46.629		50.458	103.8		2:09.800	
10	31.960	177.1	49.445		48.952	104.7		2:10.357		96	32.753	172.5	47.384		In			2:16.535	P
11	31.681	177.9	47.637		49.196	103.1		2:08.514		97	Out	156.1	52.621		54.806			1:159.832	P
12	31.557	177.3	46.647		48.537	103.7		2:06.741		98	33.192	168.8	49.824		51.336	99.9		2:14.352	
13	31.985	172.5	47.549		48.385	103.8		2:07.919		99	32.572	169.0	49.203		51.288	98.8		2:13.063	
14	32.098	177.1	46.619		48.685	103.5		2:07.402		100	32.571	167.5	49.247		51.994	98.5		2:13.812	
15	31.605	177.6	47.196		48.288	104.1		2:07.089		101	33.553	168.3	49.253		51.332	99.2		2:14.138	
16	32.351	174.2	46.669		48.351	103.7		2:07.371		102	32.551	171.7	49.894		52.649	95.0		2:15.094	
17	31.553	178.2	47.935		48.418	104.0		2:07.906		103	33.257	169.6	51.740		50.914	98.5		2:15.911	
18	31.408	177.9	46.982		48.234	103.8		2:06.624		104	32.603	170.1	49.168		50.170	99.0		2:11.941	
19	31.798	179.4	47.783		49.870	103.2		2:09.451		105	32.383	170.4	48.700		49.693	99.8		2:10.776	
20	32.535	177.6	47.648		49.049			2:09.232		106	32.213	170.6	49.843		52.380	98.5		2:14.436	
21	32.323	170.6	46.501		48.547	104.1		2:07.371		107	32.908	170.9	49.331		50.228	99.2		2:12.467	
22	32.483	170.6	46.598		49.065	101.3		2:08.146		108	32.290	173.1	50.466		50.678	91.8		2:13.434	
23	31.619	176.8	46.816		48.636	103.9		2:07.071		109	33.179	171.2	49.703		51.206	99.9		2:14.088	
24	31.856	176.8	46.616		48.488	101.6		2:06.960		110	32.619	171.2	48.573		50.156	98.2		2:11.348	
25	31.494	175.3	47.913		48.712	104.8		2:08.119		111	32.625	169.0	48.934		51.412	97.2		2:12.971	
26	31.707	178.5	48.795		In			2:16.249	P	112	32.664	170.4	47.848		51.038	98.3		2:11.550	
27	Out	163.9	48.811		50.842	97.6		4:04.857		113	32.580	170.4	49.017		52.980	99.5		2:14.577	
28	32.164	174.2	47.737		49.708	103.3		2:09.609		114	34.602	167.0	51.073		50.773	100.6		2:16.448	
29	31.730	173.7	47.997		50.153	101.4		2:09.880		115	32.214	174.2	49.751		51.188	99.2		2:13.153	
30	31.757	175.3	47.171		49.224	101.1		2:08.152		116	32.709	169.6	48.515		49.837	99.4		2:11.061	
31	32.172	162.0	47.956		48.766	98.0		2:08.894		117	32.011	171.2	48.405		50.029	98.5		2:10.445	
32	45.149	155.2	49.542		49.090	102.0		2:23.781		118	33.523	171.7	48.702		49.838	99.3		2:12.063	
33	32.419	173.7	48.158		48.815	101.6		2:09.392		119	33.535	170.1	50.211		50.095	100.3		2:13.841	
34	32.047	175.1	47.556		49.424	103.3		2:09.027		120	32.140	172.8	48.093		51.180	97.7		2:11.413	
35	33.137	173.9	47.358		49.550	102.1		2:10.045		121	32.123	174.2	48.039		50.286	99.5		2:10.448	
36	34.495	119.2	1:04.330		55.707	92.5		2:34.532		122	32.604	170.6	47.943		49.781	100.6		2:10.328	
37	38.246	131.0	55.223		57.621	90.5		2:31.090		123	32.379	170.4	48.086		49.797	99.4		2:10.262	
38	36.641	132.1	53.716		54.596	100.7		2:24.953		124	32.507	170.9	48.185		In			2:17.075	P
39	33.492	174.5	49.214		49.111	102.0		2:11.817		125	Out	160.3	50.151		53.187	96.4		4:12.392	
40	32.145	172.8	48.005		49.405	99.4		2:09.555		126	34.432	171.2	50.988		52.373	96.5		2:17.793	
41	32.537	173.4	48.847		48.563	101.5		2:09.947		127	32.549	171.7	48.703		49.812	101.1		2:11.064	
42	31.867	173.9	47.394		49.365	100.9		2:08.626		128	32.690	169.6	48.439		53.983	95.4		2:15.112	
43	31.900	175.3	48.219		48.885	103.4		2:09.004		129	33.271	169.0	47.780		49.120	101.1		2:10.171	
44	31.946	174.8	47.531		50.448	100.6		2:09.925		130	32.125	171.5	48.674		48.693	100.0		2:09.492	
45	44.497	167.5	48.179		49.132	103.0		2:21.808		131	32.271	172.3	48.158		49.233	101.7		2:09.662	
46	32.662	174.8	47.319		48.611	103.0		2:08.592		132	32.645	169.6	47.575		48.690	98.5		2:08.910	
47	32.020	174.2	47.357		49.197	102.1		2:08.574		133	32.507	171.2	48.174		49.436	100.4		2:10.117	
48	32.192	172.8	47.297		49.056	101.3		2:08.545		134	32.466	169.8	48.128		49.307	98.5		2:09.901	
49	32.240	174.8	47.259		48.575	103.0		2:08.074		135	32.624	169.6	47.741		50.398			2:10.763	
50	31.649	176.5	46.784		48.343	103.9		2:06.776		136	32.366	169.6	47.916		48.611	100.1		2:08.893	
51	31.643	176.8	47.005		51.201	98.8		2:09.849		137	32.914	170.1	48.143		In			2:19.532	P
52	31.812	175.1	46.790		49.139	100.7		2:07.741		138	Out	165.4	1:05.642		1:34.829	51.3		3:39.227	
53	31.795	173.7	46.896		48.454	103.4		2:07.145		139	58.531	123.0	54.267		49.632	102.7		2:42.430	
54	33.140	172.3	47.220		In			2:18.110	P	140	32.349	172.3	47.646		49.246	94.8		2:09.241	
55	Out	155.7	48.045		49.143	101.8		6:47.411		141	32.230	173.1	47.115		48.522	103.3		2:07.867	
56	31.765	175.3	47.486		48.695	100.6		2:07.946		142	31.720	171.7	48.150		48.565	100.9		2:08.435	
57	31.767	174.5	46.591		48.653	96.3		2:07.011		143	32.444	170.6	47.789		49.507	97.7		2:09.740	
58	32.394	170.6	46.713		48.579	103.0		2:07.686		144	33.301	172.0	47.155		49.016	103.2		2:09.472	
59	32.224	173.4	46.781		48.662	102.7		2:07.667		145	32.318	172.5	48.808		49.183	98.7		2:10.309	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017
Laps and Sector Times - Race
Buriram - 4554 mtr.

60	31.632	175.1	47.792	48.991	102.4	2:08.415	146	32.215	170.1	47.424	In	2:13.730	P
61	31.729	172.3	46.517	48.537	100.7	2:06.783	147	Out	163.4	50.284	50.478	102.6	4:29.728
62	31.974	173.4	46.696	48.634	103.0	2:07.304	148	32.332	170.9	49.386	49.506	101.7	2:11.224
63	31.548	175.6	46.995	48.821	102.9	2:07.364	149	32.008	173.1	48.216	52.406	102.3	2:12.630
64	31.682	176.2	46.863	48.489	103.4	2:07.034	150	32.312	172.3	47.456	51.013	98.9	2:10.781
65	31.939	175.6	46.957	49.695	99.1	2:08.591	151	33.422	169.8	47.247	49.012	102.0	2:09.681
66	31.810	176.8	47.064	49.789	97.4	2:08.663	152	32.365	171.7	47.220	49.286	100.5	2:08.871
67	32.881	170.9	47.122	48.327	102.9	2:08.330	153	32.115	171.5	46.967	49.426	100.4	2:08.508
68	31.662	174.2	46.639	48.690	101.5	2:06.991	154	32.206	172.3	47.485	49.317	102.4	2:09.008
69	31.493	179.7	46.778	49.107	101.3	2:07.378	155	32.146	170.9	47.114	49.787	101.4	2:09.047
70	31.372	178.8	46.985	48.430	102.8	2:06.787	156	32.432	172.3	47.011	49.712	102.7	2:09.155
71	31.717	176.2	47.112	48.618	98.5	2:07.447	157	32.169	172.0	47.989	49.293	103.2	2:09.451
72	32.246	173.9	46.627	49.258	98.6	2:08.131	158	31.915	172.5	46.796	48.844	104.0	2:07.555
73	31.680	175.6	47.113	48.108	103.6	2:06.901	159	32.166	171.2	47.042	48.753	102.6	2:07.961
74	31.205	180.6	46.884	49.268	96.8	2:07.357	160	32.019	171.2	48.113	52.370	93.9	2:12.502
75	31.954	175.1	46.655	49.373	103.0	2:07.982	161	32.489	173.4	46.914	51.063	101.8	2:10.466
76	31.761	177.6	46.256	48.363	102.0	2:06.380	162	31.810	174.2	46.693	48.646	103.3	2:07.149
77	31.435	175.3	46.359	48.323	101.6	2:06.117	163	31.840	171.2	47.140	49.652	104.1	2:08.632
78	31.693	175.3	47.835	48.538	102.9	2:08.066	164	33.189	169.8	47.424	49.182	103.0	2:09.795
79	31.461	175.1	46.450	48.281	103.6	2:06.192	165	32.035	170.9	46.875	49.493	103.5	2:08.403
80	31.485	176.2	48.434	48.721	101.4	2:08.640	166	32.197	171.5	47.465	48.604	103.3	2:08.266
81	31.545	173.7	46.514	48.662	102.9	2:06.721	167	32.062	169.6	47.264	48.697	103.9	2:08.023
82	31.584	176.8	47.196	49.135	100.5	2:07.915	168	32.745	138.2	57.082	In	2:37.042	P
83	31.765	173.7	46.642	In		2:13.107	P 169	Out	92.4	1:14.792	1:01.510	83.6	7:36.700
84	Out	168.5	48.547	52.364	103.4	4:39.794	170	43.447	103.9	59.686	1:11.346	79.5	2:54.479
85	32.020	172.3	48.399	48.803	103.5	2:09.222	171	44.956	120.0	59.240	58.791	74.2	2:42.987
86	31.661	175.9	47.186	49.860	102.6	2:08.707	172	42.131	135.5	57.987	58.621	69.2	2:38.739

387 CHANYABOOT / BUDDHAMONT										TOYATA YARIS									
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	36.851	166.2	50.997		52.182	96.3		2:20.030		135	32.616	162.9	47.497		49.510	101.2		2:09.623	
2	33.769	164.7	48.448		50.241	100.3		2:12.458		136	32.970	163.7	48.304		49.589	101.3		2:10.863	
3	32.361	169.8	49.736		50.377	99.1		2:12.474		137	32.155	168.5	47.270		49.399	99.6		2:08.824	
4	32.534	168.8	50.531		50.096	99.9		2:13.161		138	32.903	167.2	47.906		49.252	100.1		2:10.061	
5	33.090	168.3	49.091		49.929	99.5		2:12.110		139	32.445	168.3	47.790		50.079	100.2		2:10.314	
6	33.491	166.5	48.942		In			2:20.582	P	140	33.077	163.9	46.930		49.246	100.1		2:09.253	
7	Out	151.8	48.340		49.585	102.0		2:50.531		141	32.448	166.7	47.419		49.697	99.2		2:09.564	
8	32.194	167.7	47.658		49.601	101.8		2:09.453		142	32.868	164.9	47.381		49.341	100.7		2:09.590	
9	32.260	168.3	48.276		50.665	97.8		2:11.201		143	32.803	164.4	47.300		49.809	100.9		2:09.912	
10	31.976	169.6	48.635		58.331	82.1		2:18.942		144	32.437	165.9	47.997		49.741	96.9		2:10.175	
11	38.966	139.6	54.278		1:30.289	79.9		3:03.533		145	32.536	169.3	47.885		49.240	101.4		2:09.661	
12	52.436	63.3	1:12.613		1:03.252	100.3		3:08.301		146	32.419	164.4	47.771		49.272	101.6		2:09.462	
13	33.901	167.0	48.324		50.619	101.4		2:12.844		147	32.429	166.7	47.986		49.223	101.4		2:09.638	
14	32.857	165.9	47.560		50.490			2:10.907		148	32.027	167.7	47.392		49.054	101.4		2:08.473	
15	32.580	169.8	47.829		49.902	101.3		2:10.311		149	32.408	166.7	47.258		49.516			2:09.182	
16	32.273	169.0	48.866		49.391	99.6		2:10.530		150	32.490	167.2	48.713		51.490			2:12.693	
17	31.997	173.7	47.330		51.046	101.4		2:10.373		151	33.417	164.2	47.429		49.835	101.7		2:10.681	
18	32.110	168.5	49.230		51.011			2:12.351		152	32.702	163.7	47.583		49.579	99.8		2:09.864	
19	32.196	172.3	47.515		50.235	100.8		2:09.946		153	32.746	164.2	47.635		50.769	101.3		2:11.150	
20	32.381	167.5	48.389		49.860			2:10.630		154	32.796	164.7	47.704		51.056	100.7		2:11.556	
21	32.227	168.0	48.535		49.748			2:10.510		155	32.541	165.7	47.824		In			2:16.192	P
22	32.725	167.5	47.598		49.609	100.3		2:09.932		156	Out	157.0	49.488		50.617	99.5		6:20.120	
23	32.150	168.8	48.408		49.172	100.6		2:09.730		157	33.011	163.4	48.316		49.626	99.4		2:10.953	
24	32.981	165.7	48.312		49.889	100.9		2:11.182		158	33.234	162.9	47.463		49.446	99.4		2:10.143	
25	32.495	166.7	47.511		49.753	101.4		2:09.759		159	33.221	162.7	48.143		49.213	100.3		2:10.577	
26	32.483	167.5	48.017		49.795	100.5		2:10.295		160	32.608	164.4	47.760		49.381	99.8		2:09.749	
27	32.472	167.0	47.473		50.664	100.5		2:10.609		161	33.357	164.9	48.370		49.730	97.1		2:11.457	
28	33.862	166.5	47.866		49.543	99.7		2:11.271		162	33.995	162.7	49.557		49.516	100.2		2:13.068	
29	32.814	168.0	48.131		49.296	101.2		2:10.241		163	32.652	163.9	47.530		49.914	99.4		2:10.096	
30	32.252	169.6	47.544		49.133	101.1		2:08.929		164	32.860	161.7	47.690		49.277	100.0		2:09.827	
31	32.294	166.5	47.771		49.590	101.7		2:09.655		165	32.768	162.5	47.859		50.794	99.7		2:11.421	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

32	32.476	167.7	47.580	49.987	101.5	2:10.043	166	32.587	165.4	47.650	49.611	95.7	2:09.848
33	33.849	167.2	48.126	50.007		2:11.982	167	32.725	165.4	48.436	50.250	100.4	2:11.411
34	32.518	170.4	47.171	49.985	101.2	2:09.674	168	32.728	164.4	47.407	49.432	100.5	2:09.567
35	32.122	169.6	47.692	49.233		2:09.047	169	32.659	163.9	47.254	50.537	100.6	2:10.450
36	32.311	167.0	47.583	49.784	100.5	2:09.678	170	32.553	165.9	47.227	48.987	100.8	2:08.767
37	32.505	166.5	47.528	51.698	94.7	2:11.731	171	32.172	166.2	47.258	49.024	100.7	2:08.454
38	34.369	164.7	48.226	49.131		2:11.726	172	32.726	165.4	47.739	48.997	100.4	2:09.462
39	32.532	168.3	48.623	49.240		2:10.395	173	32.346	165.9	49.084	49.698	100.5	2:11.128
40	32.815	167.5	47.698	51.173	97.6	2:11.686	174	32.991	163.2	47.471	49.105	100.6	2:09.567
41	32.496	167.5	49.023	50.179	96.3	2:11.698	175	32.669	164.9	47.746	49.271	101.3	2:09.686
42	32.544	168.8	47.686	49.872	95.6	2:10.102	176	33.076	163.9	49.465	49.506	97.9	2:12.047
43	36.939	142.2	50.365	52.394	99.6	2:19.698	177	32.855	162.5	47.741	49.414	97.0	2:10.010
44	37.988	134.6	56.065	58.056	96.3	2:32.109	178	32.794	165.4	48.178	49.240	98.7	2:10.212
45	35.580	139.6	54.049	53.242	100.8	2:22.871	179	32.673	164.4	47.281	48.913	100.2	2:10.867
46	32.654	168.3	50.229	49.455	100.4	2:12.338	180	32.592	164.2	47.797	49.899	98.4	2:10.288
47	32.379	167.7	47.563	49.472	99.8	2:09.414	181	32.241	167.5	47.717	49.583	98.9	2:09.541
48	32.518	168.3	48.873	48.635	101.6	2:10.026	182	32.556	164.4	47.393	49.624	99.9	2:09.573
49	32.135	169.0	47.233	49.298	102.0	2:08.666	183	32.654	164.4	47.489	50.305	101.2	2:10.448
50	32.111	170.4	48.198	48.948	102.0	2:09.257	184	32.700	169.3	48.519	49.351	101.7	2:10.570
51	31.777	171.5	48.410	52.524		2:12.711	185	32.738	167.2	47.279	49.043	101.3	2:09.060
52	32.898	167.7	47.797	50.339		2:11.034	186	32.578	165.2	47.267	49.005	101.3	2:08.850
53	33.183	167.7	47.223	50.251	101.9	2:10.657	187	32.376	167.2	48.503	48.653	101.7	2:09.532
54	32.022	169.6	47.152	49.445	99.8	2:08.619	188	32.547	167.0	47.649	48.623	100.7	2:08.819
55	32.691	164.9	47.329	49.597	99.9	2:09.617	189	32.350	165.4	47.514	49.023	101.4	2:08.887
56	33.087	166.2	47.037	49.726	100.5	2:09.850	190	32.473	167.5	47.482	49.095	101.6	2:09.050
57	32.149	167.5	47.065	48.826	99.7	2:08.040	191	32.824	163.9	47.307	48.936	100.4	2:09.067
58	<u>31.727</u>	168.8	47.795	50.176	98.4	2:09.698	192	32.486	165.2	49.304	48.750	102.2	2:10.540
59	32.140	171.2	<u>46.576</u>	50.110	99.4	2:08.826	193	32.211	167.7	47.379	50.436	101.4	2:10.026
60	32.739	167.5	47.106	In		2:14.897	P 194	32.438	165.7	47.555	48.866	101.7	2:08.859
61	Out	157.0	49.810	50.585	97.8	5:28.127	195	32.479	165.7	47.170	49.972	98.9	2:09.621
62	33.492	164.4	50.249	50.302	100.0	2:14.043	196	32.570	165.9	46.962	49.046	101.5	2:08.578
63	32.758	163.9	48.049	49.584	100.5	2:10.391	197	32.145	170.9	46.849	49.315	97.8	2:08.309
64	32.692	163.9	47.851	49.720	99.0	2:10.263	198	32.356	168.0	47.341	49.199	101.6	2:08.896
65	32.749	164.9	47.749	49.385	100.0	2:09.883	199	32.028	170.1	47.606	50.097	101.4	2:09.731
66	32.518	167.5	47.836	49.915	99.2	2:10.269	200	31.766	169.3	50.211	48.626	101.5	2:10.603
67	33.032	165.2	47.762	49.733	99.7	2:10.527	201	32.016	169.3	47.188	49.024	101.1	2:08.228
68	32.545	168.0	47.724	51.271	96.9	2:11.540	202	32.159	169.3	47.032	48.794	101.2	<u>2:07.985</u>
69	32.741	166.2	48.645	50.125	99.6	2:11.511	203	32.148	170.9	47.406	49.438	101.6	2:08.992
70	32.526	168.0	47.646	49.596	100.2	2:09.768	204	32.377	169.8	47.124	50.085	102.1	2:09.586
71	32.638	166.7	48.315	50.589	99.2	2:11.542	205	32.425	169.8	48.356	49.943	101.8	2:10.724
72	32.645	167.7	47.980	50.086	98.7	2:10.711	206	32.116	169.8	47.667	51.301	101.3	2:11.084
73	32.718	166.2	47.297	49.545	100.8	2:09.560	207	32.533	162.7	47.699	49.604	101.6	2:09.836
74	32.702	164.7	47.649	49.550	99.9	2:09.901	208	32.805	169.0	48.301	49.110	98.5	2:10.216
75	34.368	163.7	48.053	49.846	99.7	2:12.267	209	33.669	167.7	49.202	50.265	100.9	2:13.136
76	33.043	166.7	1:09.836	51.492	100.0	2:34.371	210	32.502	168.8	48.233	In		2:21.871
77	32.787	167.0	49.388	49.976	98.8	2:12.151	211	Out	159.4	50.579	50.318	98.8	7:14.497
78	32.752	169.0	49.496	50.149	96.7	2:12.397	212	32.436	168.8	48.773	50.283	98.7	2:11.492
79	33.334	164.4	47.372	49.615	100.7	2:10.321	213	32.800	165.7	48.174	49.736		2:10.710
80	32.593	169.0	49.800	50.722	100.2	2:13.115	214	32.299	165.9	48.311	50.078	100.3	2:10.688
81	33.386	168.8	48.163	49.555	98.6	2:11.104	215	32.214	168.0	49.457	49.870	99.6	2:11.541
82	33.156	165.9	48.937	51.691	99.7	2:13.784	216	32.452	165.9	49.040	49.895	99.9	2:11.387
83	33.999	165.4	50.490	50.516	99.4	2:15.005	217	32.731	165.9	47.581	49.291	100.5	2:09.603
84	32.480	168.0	47.491	49.591	100.1	2:09.562	218	32.290	168.3	47.734	50.501	100.0	2:10.525
85	32.946	164.9	47.666	49.677	99.8	2:10.289	219	33.018	168.0	48.259	49.100		2:10.377
86	33.234	164.4	47.902	49.696	99.7	2:10.832	220	32.469	165.7	47.567	49.369	100.4	2:09.405
87	33.707	166.7	47.421	49.408	98.8	2:10.536	221	32.334	165.7	47.877	49.686	100.3	2:09.897
88	33.013	164.9	47.562	49.967	100.0	2:10.542	222	32.481	166.5	48.400	50.648	95.4	2:11.529
89	33.979	164.7	47.666	50.007	100.7	2:11.652	223	32.413	171.2	50.336	51.756		2:14.505
90	32.655	164.9	47.629	49.442	100.1	2:09.726	224	32.283	171.2	47.674	49.205	100.5	2:09.162
91	32.641	164.9	49.100	49.449	100.4	2:11.190	225	32.372	165.7	47.788	49.670	100.9	2:09.830
92	32.363	167.7	49.524	49.866	99.5	2:11.753	226	32.115	168.5	47.834	51.583	100.3	2:11.532
93	32.469	167.2	48.651	50.307	99.5	2:11.427	227	32.326	169.6	47.727	50.202	100.7	2:10.255

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

94	33.179	165.4	47.651	48.974	100.7	2:09.804	228	32.798	167.7	47.640	49.137	101.7	2:09.575
95	32.389	165.9	50.183	49.341	99.0	2:11.913	229	33.846	165.2	56.667	57.960	93.0	2:28.473
96	32.690	166.2	47.584	49.715	99.0	2:09.989	230	40.701	138.7	1:00.883	56.223	81.2	2:37.807
97	32.532	166.5	47.451	49.764	100.0	2:09.747	231	58.727	113.2	56.103	52.848	100.7	2:47.678
98	32.399	164.9	48.666	49.427	99.6	2:10.492	232	31.954	175.1	49.330	49.511	101.2	2:10.795
99	32.546	168.5	48.209	49.209	100.4	2:09.964	233	33.102	169.0	48.019	50.089	98.6	2:11.210
100	32.996	164.4	49.226	49.236	99.8	2:11.458	234	31.972	170.9	47.268	49.457	100.6	2:08.697
101	32.483	168.8	49.611	49.959	100.3	2:12.053	235	32.732	170.1	48.196	50.126	99.8	2:11.054
102	32.703	164.7	48.022	49.673	98.5	2:10.398	236	33.085	165.7	47.883	49.002	100.9	2:09.970
103	32.338	169.6	47.367	49.326	100.2	2:09.031	237	32.251	168.8	47.734	49.480	99.4	2:09.465
104	33.307	167.2	48.668	49.672	101.0	2:11.647	238	33.495	165.2	48.026	49.052		2:10.573
105	32.353	169.8	48.382	49.653	97.0	2:10.388	239	32.187	167.7	47.588	50.148	100.7	2:09.923
106	32.557	166.5	47.126	49.718	99.8	2:09.401	240	32.925	164.9	47.668	49.552	100.7	2:10.145
107	33.521	169.8	49.052	49.468	100.0	2:12.041	241	32.835	165.4	48.391	49.633	101.5	2:10.859
108	34.531	164.4	47.367	49.695	99.4	2:11.593	242	33.208	165.7	48.284	49.388	100.9	2:10.880
109	33.283	153.9	49.467	49.252	100.2	2:12.002	243	32.329	168.0	47.349	49.862	100.8	2:09.540
110	33.106	164.9	48.697	49.540	101.8	2:11.343	244	32.223	170.4	49.437	49.893	100.4	2:11.553
111	32.168	169.6	47.057	50.518	93.7	2:09.743	245	32.155	169.6	47.270	49.427	101.5	2:08.852
112	33.640	162.7	47.734	51.169	99.4	2:12.543	246	32.345	168.5	47.585	49.154	100.7	2:09.084
113	32.846	164.2	47.562	49.126	100.7	2:09.534	247	32.658	167.2	47.058	49.555	99.6	2:09.271
114	32.723	164.9	47.841	49.079	100.2	2:09.643	248	32.011	169.3	47.904	51.132	101.2	2:11.047
115	32.826	165.7	47.523	49.117	101.3	2:09.466	249	32.119	160.3	54.145	50.303	102.3	2:16.567
116	33.281	162.2	47.335	In		2:16.183 P	250	32.317	166.5	47.521	50.125	101.8	2:09.963
117	Out	158.9	48.789	51.463	99.6	4:42.297	251	32.664	168.5	47.752	50.295	101.2	2:10.711
118	33.202	164.4	48.402	49.191	100.5	2:10.795	252	33.168	166.2	47.407	49.432	101.3	2:10.007
119	32.038	171.2	47.790	49.381	100.2	2:09.209	253	32.372	168.0	47.450	49.567	100.7	2:09.389
120	32.422	167.2	47.774	50.505	99.5	2:10.701	254	32.189	170.9	48.836	49.496	99.1	2:10.521
121	32.361	168.5	47.720	49.368	99.4	2:09.449	255	32.561	167.0	47.724	49.545	101.8	2:09.830
122	32.164	167.7	47.701	49.575	99.3	2:09.440	256	32.320	167.2	47.257	50.198	95.4	2:09.775
123	31.969	170.4	47.102	49.944	99.4	2:09.015	257	33.408	166.7	47.899	49.704	101.4	2:11.011
124	32.307	167.0	47.806	49.395	99.6	2:09.508	258	32.718	166.5	48.448	51.207	102.0	2:12.373
125	32.532	166.7	48.010	49.299	101.2	2:09.841	259	33.020	167.2	48.289	50.961	102.5	2:12.270
126	32.285	166.7	47.715	49.312	100.7	2:09.312	260	32.430	167.0	49.843	48.777	102.6	2:11.050
127	32.170	169.6	47.313	49.754	100.6	2:09.237	261	32.265	167.2	49.132	50.802	101.8	2:12.199
128	32.437	165.4	47.431	48.896		2:08.764	262	32.733	165.9	49.303	50.622	100.0	2:12.658
129	33.751	165.7	47.926	49.387	99.9	2:11.064	263	32.847	165.2	47.769	49.910	101.2	2:10.526
130	33.353	168.0	49.610	49.918	99.6	2:12.881	264	33.518	163.9	48.862	51.262	101.3	2:13.642
131	32.120	172.0	47.283	49.277	100.5	2:08.680	265	33.006	149.7	50.643	51.578	100.4	2:15.227
132	32.200	170.1	48.312	48.945	101.8	2:09.457	266	34.285	162.5	55.131	54.210	101.0	2:23.626
133	32.702	168.5	48.656	50.315	101.6	2:11.673	267	33.792	163.7	50.941	53.657	99.0	2:18.390
134	32.426	170.4	48.178	50.336	99.4	2:10.940	268	35.287	153.7	52.175	52.918		2:20.380

393 DAVIDE / NIWAT / JAKKRAPHAN / KRAIWUT									TOYOTA VIOS										
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	37.256	162.5	49.431		53.769	94.3		2:20.456		131	33.645	162.7	48.637		In			2:19.233	P
2	33.384	169.6	49.190		51.207	95.4		2:13.781		132	Out	152.8	51.542		51.856	97.0		4:24.265	
3	33.504	165.9	49.734		50.844	95.7		2:14.082		133	33.898	163.2	49.211		50.794	97.7		2:13.903	
4	34.610	161.7	48.430		51.647	94.6		2:14.687		134	33.655	162.0	48.683		50.825	97.9		2:13.163	
5	33.023	164.9	49.500		51.100	95.7		2:13.623		135	34.626	164.4	48.517		50.876	97.6		2:14.019	
6	33.228	163.9	48.585		51.101	95.4		2:12.914		136	33.363	165.2	48.780		51.362			2:13.505	
7	33.458	163.4	48.854		51.157	96.6		2:13.469		137	33.856	161.7	49.081		51.834	91.8		2:14.771	
8	33.254	163.4	48.691		52.388	96.4		2:14.333		138	33.557	167.0	48.726		52.042	94.8		2:14.325	
9	33.415	162.7	48.543		51.671	93.3		2:13.629		139	33.990	163.9	48.570		51.086	97.0		2:13.646	
10	33.529	164.9	48.815		56.453	90.5		2:18.797		140	33.591	164.4	49.099		50.730	98.2		2:13.420	
11	37.222	151.8	1:06.526		1:35.339	83.5		3:19.087		141	33.727	164.2	50.329		51.399	97.6		2:15.455	
12	1:00.603	80.7	1:13.680		1:03.262	92.9		3:17.545		142	33.257	164.9	48.937		50.930	96.6		2:13.124	
13	35.231	160.8	48.942		51.138	96.9		2:15.311		143	33.781	160.8	49.333		50.688	97.1		2:13.802	
14	34.083	164.4	48.404		51.356	95.6		2:13.843		144	33.801	162.0	49.194		50.834	96.7		2:13.829	
15	33.343	167.7	47.944		51.256	95.6		2:12.543		145	33.984	160.1	48.764		50.573	96.9		2:13.321	
16	33.209	165.7	48.542		50.719	95.5		2:12.470		146	33.770	158.9	50.116		51.911	95.5		2:15.797	
17	33.193	168.0	48.469		51.454	95.5		2:13.116		147	33.666	162.5	49.661		51.339	97.8		2:14.666	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

18	34.064	166.7	48.999	50.889	95.0	2:13.952	148	33.047	165.2	49.009	50.763	97.9	2:12.819
19	33.137	165.7	48.040	51.353	93.3	2:12.530	149	33.486	162.0	48.335	50.700	98.5	2:12.521
20	34.025	160.8	49.029	50.565	93.8	2:13.619	150	33.623	160.1	48.757	50.883	96.4	2:13.263
21	33.518	165.7	48.400	51.546	91.7	2:13.464	151	34.633	161.3	48.441	50.955	97.3	2:14.029
22	33.463	166.5	48.680	51.507	94.8	2:13.650	152	33.594	161.3	48.300	50.820	98.4	2:12.714
23	33.257	165.4	48.659	50.711	96.7	2:12.627	153	33.755	161.5	49.046	In		P
24	33.377	167.0	48.367	In		2:17.918	P 154	Out	156.4	48.679	51.244	95.2	3:32.674
25	Out	152.0	51.425	54.154	95.2	3:41.079	155	33.231	164.2	48.303	50.439		2:11.973
26	34.344	163.4	50.333	53.191	90.7	2:17.868	156	33.234	162.9	48.412	50.380	97.6	2:12.026
27	35.657	156.8	51.416	54.126	92.9	2:21.199	157	33.141	161.3	47.731	49.914	98.3	2:10.786
28	35.014	163.4	50.334	54.232	92.2	2:19.580	158	33.096	162.2	48.000	50.158	96.8	2:11.254
29	34.624	163.2	52.147	53.861	94.5	2:20.632	159	33.107	164.7	47.799	50.550	92.5	2:11.456
30	34.882	159.4	51.543	53.609	93.3	2:20.034	160	33.710	164.9	48.049	56.822	96.4	2:18.581
31	34.744	162.0	51.905	52.830	97.1	2:19.479	161	33.039	165.4	50.031	50.753	93.0	2:13.823
32	33.954	163.9	50.079	51.763	98.2	2:15.796	162	34.037	164.4	47.481	49.852	98.4	2:11.370
33	34.157	162.2	49.662	51.405	97.7	2:15.224	163	32.511	167.7	49.263	49.732	98.3	2:11.506
34	33.927	162.7	49.765	52.073	97.9	2:15.765	164	33.066	162.2	47.875	49.871	99.0	2:10.812
35	33.955	160.3	51.246	54.688	92.4	2:19.889	165	33.036	163.7	47.636	49.660	98.1	2:10.332
36	34.282	162.2	50.144	51.905	98.8	2:16.331	166	32.872	165.7	48.494	50.187	99.0	2:11.553
37	33.914	162.7	50.150	52.082	97.9	2:16.146	167	32.864	165.9	48.249	In		P
38	34.112	160.1	49.491	52.293	97.6	2:15.896	168	Out	157.7	48.197	In		2:43.109
39	33.672	164.4	49.097	52.018	96.3	2:14.787	169	Out	155.9	49.482	51.000	98.3	4:10.271
40	33.614	163.4	49.075	51.284	97.4	2:13.973	170	33.395	164.7	51.501	51.093	95.1	2:15.989
41	33.987	159.1	50.881	55.514	85.1	2:20.382	171	33.067	167.2	49.869	51.775	97.1	2:14.711
42	35.690	158.9	50.024	52.016	97.4	2:17.730	172	33.285	162.9	48.560	50.099	97.0	2:11.944
43	34.433	161.3	1:00.577	1:01.160	98.4	2:36.170	173	33.466	161.0	48.170	50.503	99.1	2:12.139
44	34.081	166.5	49.534	53.998	94.8	2:17.613	174	33.149	162.9	48.583	50.068	97.6	2:11.800
45	33.987	162.2	49.893	In		2:25.032	P 175	33.325	162.2	48.227	50.488	95.9	2:12.040
46	Out	156.4	49.284	51.771	96.3	4:43.221	176	33.571	164.4	49.028	50.039	98.3	2:12.638
47	33.501	162.7	49.592	50.834	95.6	2:13.927	177	33.187	164.7	48.094	49.506	98.9	2:10.787
48	33.656	162.5	49.299	50.850	97.5	2:13.805	178	33.250	162.9	48.113	49.784	96.9	2:11.147
49	32.757	167.7	49.010	51.845	94.7	2:13.612	179	32.788	165.2	48.801	49.710		2:11.299
50	33.653	163.9	50.740	53.387	92.7	2:17.780	180	32.829	164.9	47.957	49.597	98.1	2:10.383
51	33.523	164.9	50.930	49.899	97.7	2:14.352	181	33.089	164.2	48.249	49.845		2:11.183
52	32.976	165.2	49.524	50.449	91.0	2:12.949	182	33.061	165.2	48.299	49.769	97.1	2:11.129
53	34.720	162.7	49.080	51.922	93.8	2:15.722	183	33.345	164.7	48.526	49.589	99.5	2:11.460
54	33.377	162.0	48.293	50.027	96.9	2:11.697	184	33.100	163.7	50.338	49.817	98.7	2:13.255
55	33.316	162.0	49.444	50.246	92.9	2:13.006	185	32.831	164.9	48.677	49.469	98.0	2:10.977
56	33.778	160.1	48.438	50.695	94.8	2:12.911	186	32.989	164.9	49.487	49.777	98.5	2:12.253
57	33.348	162.9	49.336	50.199	96.9	2:12.883	187	33.086	164.9	49.154	51.449	98.0	2:13.689
58	33.314	165.7	49.159	50.385	96.9	2:12.858	188	32.658	169.0	50.732	49.792	97.5	2:13.182
59	33.199	164.9	48.870	50.102	94.9	2:12.171	189	33.149	164.4	48.551	49.553	98.6	2:11.253
60	33.245	167.5	48.860	50.237	97.8	2:12.342	190	33.097	163.7	48.500	49.780	97.9	2:11.377
61	32.879	163.9	49.003	50.074	96.2	2:11.956	191	33.403	162.7	50.027	In		P
62	33.329	164.2	48.904	50.965	97.5	2:13.198	192	Out	153.7	49.875	52.976	97.5	4:00.204
63	32.768	167.0	48.563	50.828	95.2	2:12.159	193	33.318	163.7	48.976	50.766	98.6	2:13.060
64	32.973	163.4	48.447	50.088	95.1	2:11.508	194	34.919	159.6	50.817	52.461	97.8	2:18.197
65	33.256	161.7	48.899	50.218	96.3	2:12.373	195	33.698	165.2	49.288	51.266	97.6	2:14.252
66	33.621	162.2	49.381	53.893	94.3	2:16.895	196	33.598	162.7	48.984	50.241	98.0	2:12.823
67	33.092	166.2	48.337	50.597	97.6	2:12.026	197	33.654	161.3	49.406	51.326	97.6	2:14.386
68	32.840	166.7	48.333	50.218	96.7	2:11.391	198	34.262	161.0	48.905	50.347	99.2	2:13.514
69	32.495	170.4	49.930	50.395	96.4	2:12.820	199	33.171	167.0	49.200	51.181	99.0	2:13.552
70	32.435	164.9	49.031	50.258	97.6	2:11.724	200	33.523	165.7	48.679	50.363	98.2	2:12.565
71	32.680	166.2	49.507	51.031		2:13.218	201	33.132	166.7	48.620	50.445	98.0	2:12.197
72	33.219	162.7	48.610	In		2:17.919	P 202	33.384	166.5	50.483	51.679	98.5	2:15.546
73	Out	157.0	48.950	51.933	91.0	3:36.646	203	33.192	167.7	50.679	50.947	98.7	2:14.818
74	33.765	162.0	48.519	50.527	96.8	2:12.811	204	33.262	166.2	48.635	51.669	96.5	2:13.566
75	33.150	163.4	47.999	50.475	96.5	2:11.624	205	33.443	167.2	49.891	52.089	98.0	2:15.423
76	33.666	161.5	48.474	50.046	97.6	2:12.186	206	34.415	166.2	48.476	49.920	99.3	2:12.811
77	33.306	161.7	48.027	50.111	96.9	2:11.444	207	33.007	167.0	48.401	50.316	99.1	2:11.724
78	34.671	161.0	48.276	50.662	96.6	2:13.609	208	33.129	165.9	48.408	50.157	99.0	2:11.694
79	33.243	163.7	48.633	51.658	88.8	2:13.534	209	33.509	163.2	48.712	In		P

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

15 - 16 December 2017

Laps and Sector Times - Race

Buriram - 4554 mtr.

80	33.950	161.5	48.074	50.604	97.3	2:12.628	210	Out	157.3	48.636	50.287	4:01.523	
81	33.352	160.8	48.303	50.547	97.5	2:12.202	211	33.046	166.2	48.385	50.483	2:11.914	
82	33.330	160.8	48.178	50.604	95.0	2:12.112	212	33.026	164.7	48.317	49.526	2:10.869	
83	33.310	163.4	48.860	50.645	96.2	2:12.815	213	33.035	165.4	47.561	49.661	98.8	2:10.257
84	34.153	162.0	48.376	50.757	96.2	2:13.286	214	32.644	164.7	47.453	49.526	98.6	2:09.623
85	33.017	166.7	48.285	51.123	97.1	2:12.425	215	32.996	164.9	47.844	50.210	2:11.050	
86	32.809	165.9	48.840	51.462	95.4	2:13.111	216	32.358	169.8	48.156	50.376	98.5	2:10.890
87	33.482	164.4	49.239	51.048	97.0	2:13.769	217	32.810	163.7	47.436	49.624	99.1	2:09.870
88	33.657	160.8	49.703	52.972	96.4	2:16.332	218	32.990	164.4	47.719	49.872	2:10.581	
89	34.302	162.5	49.517	In		2:23.482	P 219	32.983	164.4	47.553	50.010	97.2	2:10.546
90	Out	152.4	51.382	51.813	97.6	4:39.413	220	33.027	164.7	47.658	49.398	2:10.083	
91	34.263	159.1	51.154	52.442	95.7	2:17.859	221	33.368	163.9	47.691	55.537	95.1	2:16.596
92	34.472	160.1	49.581	51.983	97.0	2:16.036	222	35.933	121.3	55.453	50.887	99.7	2:22.273
93	35.699	158.2	50.152	52.309	96.4	2:18.160	223	33.882	162.2	48.323	50.286	90.8	2:12.491
94	34.608	158.0	50.906	53.365	94.2	2:18.879	224	45.946	114.7	56.144	51.697	96.8	2:33.787
95	34.702	159.8	50.556	52.639	95.9	2:17.897	225	32.677	172.5	47.830	49.437	100.0	2:09.944
96	34.786	159.1	51.498	51.786	98.0	2:18.070	226	32.225	168.8	47.780	49.135	100.2	2:09.140
97	34.628	158.9	50.819	52.255	96.5	2:17.702	227	31.956	172.8	47.702	49.467	2:09.125	
98	34.849	159.1	49.866	51.634	97.1	2:16.349	228	32.237	171.2	47.450	50.198	96.4	2:09.885
99	35.921	158.7	52.265	53.032	92.9	2:21.218	229	32.530	169.0	47.369	49.200	2:09.099	
100	34.452	161.5	49.618	52.568	91.0	2:16.638	230	32.349	168.5	47.227	49.707	99.5	2:09.283
101	34.526	160.1	49.516	51.869	98.2	2:15.911	231	32.972	167.2	47.401	49.130	100.4	2:09.503
102	34.042	160.8	49.521	51.759	97.6	2:15.322	232	31.955	169.8	47.657	50.407	2:10.019	
103	35.708	157.5	50.208	51.417	97.5	2:17.333	233	33.363	168.5	47.202	49.484	98.5	2:10.049
104	34.345	157.7	49.524	51.480	96.8	2:15.349	234	32.357	169.0	47.603	49.596	100.1	2:09.556
105	34.292	159.8	50.831	51.606	97.4	2:16.729	235	32.578	165.2	47.797	50.473	2:10.848	
106	34.204	160.3	49.134	51.387	97.1	2:14.725	236	32.514	165.9	47.419	49.462	2:09.395	
107	33.987	161.7	48.718	51.913	97.5	2:14.618	237	32.768	166.5	47.935	49.932	99.0	2:10.635
108	33.963	159.8	49.149	51.332	96.7	2:14.444	238	32.037	170.4	47.523	49.338	99.8	2:08.898
109	34.227	162.0	49.217	52.849	92.3	2:16.293	239	32.160	169.8	47.518	49.350	98.7	2:09.028
110	34.001	163.4	49.254	51.030	96.4	2:14.285	240	33.469	169.6	47.066	49.461	96.9	2:09.996
111	34.142	158.9	49.016	52.325	97.6	2:15.483	241	32.720	167.0	47.697	In	2:13.582	P
112	34.275	159.4	48.755	51.700	97.5	2:14.730	242	Out	157.5	50.002	50.216	97.7	4:16.407
113	34.155	160.1	48.813	51.138	93.4	2:14.106	243	32.676	170.1	49.059	50.090	98.8	2:11.825
114	33.802	163.7	48.966	In		2:22.971	P 244	33.166	167.0	49.624	50.006	94.8	2:12.796
115	Out	155.5	49.274	51.687	97.5	4:11.084	245	33.690	166.7	49.177	50.221	97.1	2:13.088
116	33.813	161.0	48.829	50.502	98.6	2:13.144	246	32.913	164.7	49.545	49.788	99.2	2:12.246
117	33.312	162.0	48.604	50.118	97.6	2:12.034	247	32.832	166.5	49.322	50.290	96.5	2:12.444
118	33.110	162.2	48.371	50.508	97.3	2:11.989	248	33.031	165.9	49.112	50.430	98.0	2:12.573
119	33.388	162.2	48.349	50.280	97.6	2:12.017	249	33.745	163.4	48.955	50.259	98.5	2:12.959
120	34.794	161.7	48.562	50.396	98.0	2:13.752	250	33.041	166.7	49.338	49.943	96.9	2:12.322
121	33.446	160.5	48.693	50.352	98.5	2:12.491	251	34.141	155.7	49.116	52.372	96.9	2:15.629
122	33.157	163.4	48.832	52.772	98.2	2:14.761	252	34.826	162.9	50.697	50.469	98.3	2:15.992
123	32.961	164.2	49.226	50.255	96.3	2:12.442	253	33.039	167.5	48.417	49.774	98.2	2:11.230
124	35.022	160.8	50.037	50.816	96.3	2:15.875	254	33.551	166.2	48.994	49.882	98.8	2:12.427
125	33.461	162.9	48.774	51.458	93.2	2:13.693	255	33.431	164.9	48.516	50.861	97.0	2:12.808
126	33.477	167.0	49.576	50.971	96.9	2:14.024	256	33.292	165.9	49.398	52.905	94.9	2:15.595
127	33.786	161.0	49.438	53.286	94.5	2:16.510	257	34.017	162.7	49.590	50.517	99.3	2:14.124
128	33.284	162.9	49.407	52.480	92.9	2:15.171	258	35.002	159.6	49.479	50.527	2:15.008	
129	33.454	163.7	48.339	51.309	97.6	2:13.102	259	33.626	164.2	50.400	50.121	96.7	2:14.147
130	33.674	160.5	49.116	51.851	97.2	2:14.641	260	33.789	163.9	49.363	50.586	96.9	2:13.738

399 CLEMENT/KELVIN										TOYOTA VIOS									
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	35.541	180.3	48.746		50.674	101.1		2:14.961		57	32.927	170.9	48.824		In			2:20.161	P
2	32.222	173.9	48.359		49.568	100.7		2:10.149		58	Out	162.7	49.946		50.785	99.6		4:05.333	
3	32.818	175.9	50.846		54.705	63.0		2:18.369		59	33.186	169.6	48.401		49.737	100.0		2:11.324	
4	18:02.115	148.8	56.341		57.950	83.3		19:56.406		60	32.396	171.2	47.713		49.378	99.4		2:09.487	
5	47.009	82.4	1:06.314		1:07.530	101.5		3:00.853		61	32.836	171.7	47.786		49.585	100.7		2:10.207	
6	31.592	178.5	49.509		49.906	104.4		2:11.007		62	32.377	172.0	47.510		49.471	101.8		2:09.358	
7	31.328	180.0	48.514		51.152	103.2		2:10.994		63	32.718	173.7	47.714		51.232	101.5		2:11.664	

SUPER ENDURANCE 600 MINS 2017

SUPER ENDURANCE 600 MINS

Laps and Sector Times - Race

15 - 16 December 2017
Buriram - 4554 mtr.

8	31.571	183.4	49.381	49.449	101.7	2:10.401	64	32.493	172.0	47.930	49.653	99.2	2:10.076
9	34:17.007	167.0	49.259	50.412	102.6	35:56.678	65	32.977	173.1	47.643	49.683	102.5	2:10.303
10	32.436	175.3	47.112	49.500	103.3	2:09.048	66	32.101	173.7	46.967	49.989	97.8	2:09.057
11	31.878	173.1	48.060	49.039	101.4	2:08.977	67	32.505	173.4	47.226	49.414	99.0	2:09.145
12	31.509	182.7	47.264	49.843	100.8	2:08.616	68	32.372	173.1	46.765	49.060	101.9	2:08.197
13	32.792	180.6	47.957	49.805	101.7	2:10.554	69	31.797	173.7	47.186	49.469	103.3	2:08.452
14	32.617	178.5	47.857	50.264	103.1	2:10.738	70	32.130	173.7	47.752	49.824	100.2	2:09.706
15	31.839	175.6	52.537	In		4:36.256	P 71	32.687	170.6	48.100	49.109	102.4	2:09.896
16	Out	160.5	58.546	1:03.072	87.7	9:13.478	72	32.097	173.7	47.488	49.029	101.8	2:08.614
17	38.060	141.8	55.336	56.564	93.1	2:29.960	73	32.375	173.1	47.223	49.414	102.7	2:09.012
18	36.873	145.8	54.749	54.010	101.0	2:25.632	74	32.374	173.7	47.353	49.741	101.1	2:09.468
19	31.984	179.1	49.532	50.107	102.7	2:11.623	75	32.145	172.8	48.120	49.407	99.3	2:09.672
20	32.124	176.5	48.466	51.189	100.2	2:11.779	76	32.780	171.7	47.305	50.758	102.0	2:10.843
21	33.276	169.0	51.523	In		2:48.542	P 77	32.010	172.8	47.380	50.144	99.8	2:10.534
22	Out	158.7	51.392	53.018	100.8	4:55.752	78	31.997	167.5	48.528	49.462	102.9	2:09.987
23	32.864	175.9	51.365	In		2:33.757	P 79	31.833	172.3	47.216	50.596	103.3	2:09.645
24	Out	167.5	53.099	In		9:22.089	P 80	32.152	172.5	47.791	50.127	100.9	2:10.070
25	Out	154.8	53.676	55.034	97.6	7:29.214	81	32.103	173.9	46.821	49.491	101.0	2:10.415
26	33.810	164.9	1:00.894	In		2:49.888	P 82	31.838	173.4	47.111	49.504	99.6	2:08.453
27	Out	133.6	54.910	54.965	97.6	1:09:26.289	83	32.030	173.9	47.306	49.133	100.1	2:08.469
28	33.815	170.4	50.326	53.208	98.5	2:17.349	84	31.989	173.4	47.796	50.699	103.2	2:10.484
29	33.544	168.8	50.923	52.510	98.1	2:16.977	85	31.736	173.1	48.486	48.701	102.9	2:08.923
30	34.380	170.1	51.616	52.720	98.2	2:18.716	86	31.915	172.3	47.224	50.209	90.7	2:09.348
31	33.720	167.0	54.545	53.389	98.9	2:21.654	87	32.727	172.3	47.242	49.790	99.6	2:09.759
32	34.199	155.2	53.550	54.331	96.0	2:22.080	88	32.416	173.4	47.465	49.761	102.5	2:09.642
33	34.830	163.4	51.618	52.901	99.1	2:19.349	89	31.676	172.8	48.716	50.240	104.0	2:10.632
34	33.375	171.5	51.582	52.681	99.0	2:17.638	90	32.465	161.7	47.124	49.158	100.8	2:08.747
35	33.583	168.3	50.598	52.342	99.8	2:16.523	91	32.355	172.3	47.308	49.651	102.3	2:09.314
36	33.016	170.1	52.850	52.113	99.8	2:17.979	92	32.370	173.4	48.347	50.925	100.7	2:11.642
37	33.255	168.5	50.541	51.939	99.1	2:15.735	93	32.462	172.0	48.807	In		2:19.801
38	33.624	169.3	51.792	55.433	93.4	2:20.849	94	Out	167.0	50.421	50.882	101.9	5:31.918
39	34.747	168.3	50.956	53.710	96.7	2:19.413	95	32.415	172.8	48.688	50.941	99.2	2:12.044
40	33.382	170.6	49.963	53.322	99.3	2:16.667	96	32.352	173.7	48.480	50.090	101.0	2:10.922
41	33.302	170.6	49.383	51.543	100.4	2:14.228	97	32.983	172.8	48.508	49.955	103.2	2:11.446
42	32.916	172.0	52.185	52.962	98.5	2:18.063	98	32.276	175.1	48.598	50.025	99.2	2:10.899
43	33.092	173.7	50.167	51.094	100.6	2:14.353	99	32.589	171.7	48.085	50.109	100.8	2:10.783
44	33.262	169.8	49.531	51.522	99.6	2:14.315	100	33.140	171.2	48.183	49.991	99.4	2:11.314
45	33.099	171.2	49.353	51.170	99.9	2:13.622	101	32.731	173.1	47.770	49.642	101.8	2:10.143
46	34.063	171.2	50.678	51.196	100.1	2:15.937	102	32.311	172.8	49.350	50.244	102.0	2:11.905
47	33.318	170.4	49.323	51.519	99.8	2:14.160	103	32.258	173.7	48.416	51.523	100.5	2:12.197
48	33.017	171.5	49.887	50.414	99.9	2:13.318	104	32.361	173.1	48.122	50.217	102.2	2:10.700
49	33.140	171.7	48.500	50.940	100.9	2:12.580	105	32.371	173.1	48.040	51.441	100.3	2:11.852
50	33.107	169.6	48.951	53.501	99.0	2:15.559	106	32.811	172.8	49.267	50.167	102.3	2:12.245
51	33.053	171.2	49.400	50.540	100.5	2:12.993	107	32.592	173.4	49.019	49.362	101.5	2:10.973
52	32.884	171.2	48.821	51.929	100.7	2:13.634	108	32.101	173.9	48.831	49.743	102.3	2:10.675
53	33.009	172.0	51.240	50.908	100.8	2:15.157	109	32.246	173.7	47.944	49.676	101.9	2:09.866
54	33.074	172.8	49.508	50.933	99.8	2:13.515	110	32.179	173.4	48.356	49.746	102.2	2:10.281
55	33.105	170.4	49.865	51.378	97.9	2:14.348	111	32.070	172.8	1:00.862	In		2:48.743
56	33.489	170.6	50.428	51.631	100.0	2:15.548	112						