

SUPER ENDURANCE 600 MINS 2018

LADY VIOS+ECO Sector analyse - Qualify

14 - 15 December 2018
Buriram - 4554 mtr.

Pos	Nbr	Name / Team name	Sector 1			Sector 2			Sector 3			Theoretical best	Actual best	In
			time	Lap	pos	time	Lap	pos	time	Lap	pos			
1	11	ANON/ANG/PAWAT	31.445	4	1	45.286	5	1	47.469	5	1	2:04.200	2:04.233	5
2	8	PANTANONG/KANON/YOTSARUN	31.997	3	3	46.613	3	2	48.539	2	4	2:07.149	2:07.370	3
3	9	ATTHAPON/WICHIAN/JIRANUWAT	31.649	9	2	46.636	9	3	48.523	5	3	2:06.808	2:07.488	8
4	93	SETTASIT/NOPPARAT/PRAEWPHAN	32.078	3	4	46.999	3	4	48.488	4	2	2:07.565	2:08.546	4
5	35	ATIPONG/ATIP/ANIWAT	32.741	4	7	47.444	6	5	48.849	8	5	2:09.034	2:09.511	8
6	52	SURACHAI/YOSSAVEE/WUTIPUN	32.394	5	5	47.651	6	7	49.458	8	6	2:09.503	2:10.086	8
7	4	JIRATTHI/TEERAT/AMORNCHAI	32.421	5	6	47.486	5	6	49.554	3	7	2:09.461	2:10.749	3
8	5	PAVINEE/THANYARAT	33.645	4	8	48.722	6	8	50.401	6	8	2:12.768	2:13.329	7
9	21	KOBAYASHI/SHIJUZUKA	34.043	9	12	49.548	6	9	50.966	8	9	2:14.557	2:15.070	8
10	45	DIONNE/CHEUNG/CHANIDA	33.843	5	10	50.019	3	10	51.978	2	11	2:15.840	2:16.592	2
11	70	CHUTHIKRAN/PETSIRI	33.658	4	9	51.660	3	17	51.783	3	10	2:17.101	2:18.108	3
12	40	NUTTAKAN/TUNCHANOK	34.003	4	11	50.423	4	12	52.891	4	15	2:17.317	2:18.598	3
13	24	IITO/KISARAGI	35.222	2	16	50.830	3	13	52.523	3	13	2:18.575	2:18.679	3
14	90	EMIKA/KRITTAYANAT	35.111	3	15	50.957	5	14	52.771	2	14	2:18.839	2:19.968	4
15	13	SANTI/GAO/THANINCHAWAN	34.510	4	13	50.225	2	11	52.113	3	12	2:16.848	2:20.021	3
16	22	TAKA HASHI/สุวิมล	35.387	5	17	50.963	4	15	53.000	4	16	2:19.350	2:20.540	3
17	25	KITABAYASHI/THANAWAN	34.836	4	14	51.599	2	16	53.078	3	17	2:19.513	2:20.687	3
18	18	TAKADA/SAVITREE	35.830	4	18	52.459	3	18	54.737	4	18	2:23.026	2:23.486	4
19	46	KANCHANLIKA/VORANANT	36.384	4	19	55.033	3	21	56.805	4	20	2:28.222	2:29.005	4
20	64	VIPADA/SUNAN	36.567	4	20	53.188	4	19	56.830	3	21	2:26.585	2:29.998	3
21	50	SARITA/WANNASILP	36.798	2	21	54.193	2	20	56.439	2	19	2:27.430	2:31.437	3
22	38	THIPPAWAN/BAAMISA	53.116	3	22	1:10.927	1	23	1:15.920	2	22	3:19.963		
23	42	ODA/NATORI												