

Track: Blackwood (NEW)
 Lap: 3
 Path: always new generated
 Setup: default
 AI level: Pro (5)
 Wind: no

LFS Lap comparison

0.6R				0.7D37				0.7D40				0.7D41				0.7D42				0.7D43				0.7D44				0.7D45				0.7D46															
XFG				XFG				XFG				XFG				XFG				XFG				XFG				XFG				XFG															
Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3
1	0:39.90	1:19.42	1:48.55	1	0:39.82	1:19.10	1:48.21	1	0:39.96	1:19.59	1:48.75	1	0:39.91	1:19.52	1:48.68	1	0:39.80	1:19.42	1:48.61	1	0:39.82	1:19.43	1:48.69	1	0:39.97	1:19.48	1:48.68	1	0:39.97	1:19.48	1:48.68	1	0:39.97	1:19.48	1:48.68	1	0:39.97	1:19.48	1:48.68	1	0:39.97	1:19.48	1:48.68	1	0:39.97	1:19.48	1:48.68
2	0:32.98	1:12.37	1:41.39	2	0:32.95	1:12.17	1:41.21	2	0:33.00	1:12.54	1:41.64	2	0:33.00	1:12.53	1:41.65	2	0:32.99	1:12.49	1:41.60	2	0:32.98	1:12.60	1:41.78	2	0:33.02	1:12.43	1:41.58	2	0:33.02	1:12.43	1:41.58	2	0:33.02	1:12.43	1:41.58	2	0:33.02	1:12.43	1:41.58	2	0:33.02	1:12.43	1:41.58	2	0:33.02	1:12.43	1:41.58
3	0:32.92	1:12.26	1:41.24	3	0:32.92	1:12.09	1:41.08	3	0:32.95	1:12.39	1:41.46	3	0:32.94	1:12.29	1:41.38	3	0:32.94	1:12.38	1:41.46	3	0:32.91	1:12.62	1:41.76	3	0:32.99	1:12.35	1:41.48	3	0:32.99	1:12.35	1:41.48	3	0:32.99	1:12.35	1:41.48	3	0:32.99	1:12.35	1:41.48	3	0:32.99	1:12.35	1:41.48	3	0:32.99	1:12.35	1:41.48
XRG				XRG				XRG				XRG				XRG				XRG				XRG				XRG				XRG															
Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3
1	0:39.43	1:18.24	1:47.03	1	0:39.20	1:18.09	1:47.00	1	0:39.24	1:18.20	1:47.11	1	0:39.22	1:18.10	1:47.00	1	0:39.22	1:18.10	1:47.02	1	0:39.29	1:18.57	1:47.45	1	0:39.36	1:18.21	1:47.13	1	0:39.36	1:18.21	1:47.13	1	0:39.36	1:18.21	1:47.13	1	0:39.36	1:18.21	1:47.13	1	0:39.36	1:18.21	1:47.13				
2	0:32.76	1:11.45	1:40.18	2	0:32.70	1:11.48	1:40.33	2	0:32.69	1:11.43	1:40.25	2	0:32.71	1:11.52	1:40.35	2	0:32.69	1:11.49	1:40.31	2	0:32.69	1:12.05	1:40.84	2	0:32.77	1:11.53	1:40.37	2	0:32.77	1:11.53	1:40.37	2	0:32.77	1:11.53	1:40.37	2	0:32.77	1:11.53	1:40.37								
3	0:32.69	1:11.33	1:39.99	3	0:32.65	1:11.43	1:40.21	3	0:32.62	1:11.30	1:40.07	3	0:32.62	1:11.36	1:40.14	3	0:32.63	1:11.30	1:40.08	3	0:32.63	1:12.17	1:40.90	3	0:32.71	1:11.41	1:40.21	3	0:32.71	1:11.41	1:40.21	3	0:32.71	1:11.41	1:40.21												
FBM				FBM				FBM				FBM				FBM				FBM				FBM				FBM				FBM															
Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3				
1	0:30.82	1:01.73	1:23.41	1	0:30.62	1:01.49	1:23.23	1	0:30.64	1:01.49	1:23.23	1	0:30.83	1:01.68	1:23.42	1	0:30.68	1:01.54	1:23.28	1	0:30.80	1:01.74	1:23.56	1	0:30.74	1:01.73	1:23.52	1	0:30.74	1:01.73	1:23.52	1	0:30.74	1:01.73	1:23.52												
2	0:25.65	0:56.51	1:18.16	2	0:25.62	0:56.41	1:18.13	2	0:25.62	0:56.41	1:18.13	2	0:25.62	0:56.41	1:18.13	2	0:25.61	0:56.41	1:18.12	2	0:25.54	0:56.42	1:18.22	2	0:25.65	0:56.59	1:18.36	2	0:25.65	0:56.59	1:18.36																
3	0:25.65	0:56.46	1:18.10	3	0:25.60	0:56.38	1:18.09	3	0:25.60	0:56.37	1:18.08	3	0:25.60	0:56.37	1:18.08	3	0:25.60	0:56.38	1:18.09	3	0:25.52	0:56.38	1:18.16	3	0:25.64	0:56.56	1:18.31	3	0:25.64	0:56.56	1:18.31																
VULCAN 998-008				VULCAN 998-008				VULCAN 998-008				VULCAN 998-008				VULCAN 998-008				VULCAN 998-008				VULCAN 998-008																							
Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3								
1	0:42.74	1:25.17	1:59.06	1	0:42.32	1:24.70	1:58.35	1	0:42.44	1:24.80	1:58.43	1	0:42.34	1:24.67	1:58.26	1	0:41.82	1:23.22	1:56.30	1	0:37.71	1:15.10	1:44.59	1	0:37.28	1:14.14	1:43.27																				
2	0:36.80	1:19.03	1:52.77	2	0:36.43	1:18.54	1:51.97	2	0:36.43	1:18.59	1:52.08	2	0:36.44	1:18.56	1:52.00	2	0:35.89	1:17.06	1:49.97	2	0:32.13	1:09.31	1:38.67	2	0:31.86	1:08.54	1:37.56																				
3	0:36.73	1:18.89	1:52.58	3	0:36.35	1:18.45	1:51.89	3	0:36.34	1:18.46	1:51.92	3	0:36.34	1:18.44	1:51.88	3	0:35.77	1:16.81	1:49.67	3	0:32.17	1:09.32	1:38.78	3	0:31.85	1:08.51	1:37.65																				
CHIMERA X1-015				CHIMERA X1-015				CHIMERA X1-015				CHIMERA X1-015				CHIMERA X1-015				CHIMERA X1-015				CHIMERA X1-015																							
Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3												
1	0:42.50	1:25.46	1:59.53	1	0:42.58	1:25.17	1:59.01	1	0:42.57	1:25.16	1:59.01	1	0:42.57	1:25.17	1:59.03	1	0:41.80	1:23.23	1:56.48	1	0:38.64	1:17.08	1:47.56	1	0:38.14	1:16.19	1:46.42																				
2	0:36.66	1:19.40	1:53.33	2	0:36.58	1:18.94	1:52.62	2	0:36.58	1:18.94	1:52.64	2	0:36.58	1:18.93	1:52.62	2	0:35.82	1:17.00	1:50.10	2	0:33.29	1:11.48	1:41.79	2	0:32.61	1:10.39	1:40.39																				
3	0:36.56	1:19.26	1:53.15	3	0:36.48	1:18.78	1:52.44	3	0:36.48	1:18.78	1:52.43	3	0:36.48	1:18.78	1:52.43	3	0:35.71	1:16.79	1:49.77	3	0:33.24	1:11.47	1:41.79	3	0:32.56	1:10.43	1:40.47																				
REAPER X1-003				REAPER X1-003				REAPER X1-003				REAPER X1-003				REAPER X1-003				REAPER X1-003																											
Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3	Lap	sector 1	sector 2	sector 3																
1				1				1				1				1	0:41.80	1:23.35	1:56.63	1	0:37.88	1:15.51	1:45.04	1	0:37.50	1:14.51	1:43.89																				
2				2				2				2				2	0:35.77	1:17.09	1:50.24	2	0:32.37	1:09.65	1:39.06	2	0:31.97	1:08.84	1:38.10																				
3				3				3				3				3	0:35.65	1:16.85	1:49.90	3	0:32.25	1:09.65	1:39.13	3	0:31.96	1:08.76	1:38.08																				