



Trophée des Fagnes

5 & 6 avril 2014



BGDC

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	17		49.005	1	163		1:23.082	1	163		44.375	1	163		2:57.499	2:57.182
2	163		49.725	2	17		1:23.713	2	17		45.312	2	17		2:58.030	2:58.030
3	64		50.355	3	29		1:25.841	3	299		46.576	3	64		3:04.613	3:04.022
4	35		50.992	4	714		1:26.291	4	64		46.639	4	299		3:04.706	3:03.993
5	714		51.018	5	299		1:26.319	5	125		46.801	5	125		3:04.892	3:04.662
6	299		51.098	6	101		1:26.332	6	101		46.890	6	101		3:05.422	3:04.786
7	125		51.360	7	125		1:26.501	7	29		47.167	7	29		3:06.932	3:04.712
8	101		51.564	8	64		1:27.028	8	142		47.354	8	714		3:07.255	3:05.099
9	142		51.645	9	25		1:27.242	9	25		47.639	9	142		3:07.573	3:07.394
10	29		51.704	10	12		1:27.428	10	714		47.790	10	25		3:08.385	3:07.694
11	141		52.427	11	297		1:27.488	11	141		48.373	11	141		3:10.231	3:10.231
12	777		52.557	12	302		1:27.795	12	777		48.431	12	35		3:10.354	3:08.572
13	25		52.813	13	142		1:28.395	13	297		48.560	13	297		3:10.391	3:09.726
14	297		53.678	14	78		1:28.470	14	666		48.761	14	12		3:10.754	3:10.240
15	12		53.998	15	117		1:28.675	15	12		48.814	15	777		3:10.805	3:10.805
16	8		54.042	16	35		1:28.755	16	35		48.825	16	302		3:13.537	3:12.699
17	666		54.139	17	141		1:29.431	17	108		48.899	17	78		3:14.056	3:12.013
18	131		54.146	18	28		1:29.461	18	90		49.292	18	666		3:14.594	3:13.147
19	78		54.233	19	777		1:29.817	19	78		49.310	19	131		3:15.146	3:14.604
20	93		54.510	20	131		1:30.037	20	302		49.518	20	36		3:15.266	3:15.266
21	108		54.842	21	108		1:30.240	21	36		49.646	21	108		3:15.429	3:13.981
22	10		54.954	22	666		1:30.247	22	28		49.695	22	28		3:15.853	3:14.729
23	36		55.279	23	36		1:30.341	23	80		50.051	23	8		3:16.006	3:15.896
24	90		55.299	24	65		1:30.358	24	86		50.235	24	90		3:16.209	3:15.473
25	302		55.386	25	90		1:30.882	25	117		50.320	25	117		3:16.581	3:14.562
26	333		55.456	26	80		1:30.915	26	333		50.340	26	80		3:17.987	3:16.643
27	117		55.567	27	45		1:30.987	27	27		50.412	27	27		3:18.658	3:18.126
28	28		55.573	28	86		1:31.250	28	131		50.421	28	86		3:19.198	3:17.509
29	13		55.599	29	333		1:31.331	29	8		50.442	29	333		3:19.313	3:17.127
30	80		55.677	30	8		1:31.412	30	62		50.558	30	65		3:20.446	3:17.760
31	27		55.738	31	62		1:31.821	31	65		51.097	31	45		3:21.306	3:19.233
32	15		55.824	32	41		1:31.949	32	54		51.107	32	93		3:21.591	3:21.591
33	32		55.853	33	27		1:31.976	33	59		51.219	33	54		3:21.879	3:21.879
34	86		56.024	34	9		1:32.195	34	10		51.352	34	9		3:21.972	3:20.805
35	65		56.305	35	48		1:33.110	35	45		51.492	35	59		3:22.771	3:22.771
36	54		56.632	36	13		1:33.159	36	93		51.539	36	62		3:22.966	3:19.403
37	157		56.640	37	24		1:33.356	37	32		51.608	37	115		3:22.986	3:22.798
38	45		56.754	38	57		1:33.565	38	9		51.707	38	24		3:23.932	3:22.270
39	9		56.903	39	50		1:33.762	39	115		51.722	39	13		3:24.295	3:20.645
40	59		56.950	40	115		1:33.910	40	24		51.775	40	15		3:24.728	3:24.253
41	62		57.024	41	54		1:34.140	41	13		51.887	41	32		3:24.747	3:24.747
42	24		57.139	42	95		1:34.153	42	44		51.890	42	57		3:24.952	3:24.880
43	115		57.166	43	77		1:34.157	43	48		52.314	43	48		3:25.297	3:25.297
44	41		57.810	44	59		1:34.602	44	50		52.672	44	50		3:25.634	3:25.325
45	44		58.291	45	5		1:35.059	45	40		52.723	45	157		3:25.914	3:24.877
46	888		58.318	46	52		1:35.314	46	41		52.777	46	40		3:27.268	3:27.255
47	77		58.453	47	157		1:35.424	47	157		52.813	47	5		3:28.990	3:28.990
48	57		58.454	48	93		1:35.542	48	15		52.818	48	77		3:28.991	3:26.095
49	40		58.461	49	15		1:35.611	49	57		52.861	49	52		3:29.033	3:28.019

50	26	58.478	50	84	1:35.783	50	52	53.237	50	26	3:29.273	3:29.011
51	50	58.891	51	66	1:35.806	51	51	53.396	51	95	3:29.767	3:29.247
52	5	59.062	52	26	1:35.877	52	66	53.472	52	44	3:29.926	3:29.926
53	149	59.225	53	888	1:36.018	53	77	53.485	53	41	3:30.218	3:22.536
54	222	59.259	54	40	1:36.071	54	84	53.649	54	888	3:30.823	3:29.739
55	69	59.314	55	51	1:36.568	55	95	53.771	55	51	3:30.847	3:30.847
56	52	59.468	56	222	1:37.212	56	69	53.901	56	222	3:31.876	3:30.496
57	48	59.873	57	32	1:37.286	57	222	54.025	57	66	3:32.026	3:29.424
58	66	1:00.146	58	149	1:37.887	58	26	54.656	58	84	3:32.365	3:29.810
59	63	1:00.240	59	44	1:39.745	59	149	54.673	59	149	3:34.170	3:31.785
60	84	1:00.378	60	111	1:40.347	60	113	54.817	60	69	3:37.986	3:35.512
61	113	1:00.440	61	63	1:40.625	61	5	54.869	61	34	3:38.701	3:38.701
62	51	1:00.883	62	34	1:40.708	62	888	55.403	62	111	3:39.009	3:38.565
63	95	1:01.323	63	10	1:40.969	63	111	55.744	63	63	3:40.064	3:38.082
64	34	1:01.467	64	113	1:42.142	64	34	56.526	64	113	3:40.085	3:37.399
65	111	1:02.474	65	69	1:42.297	65	63	57.217	65	47	3:47.620	3:46.550
66	47	1:03.179	66	76	1:42.921	66	76	58.188	66	776	3:58.914	3:52.704
67	76	1:03.406	67	47	1:44.508	67	47	58.863	67	75	4:28.125	4:21.673
68	776	1:04.896	68	776	1:44.641	68	776	1:03.167	68	76	27:09.506	3:44.515
69	75	1:21.262	69	75	1:53.068	69	75	1:07.343	69	10	29:04.851	3:27.275
70	555	> 10 Min				70	555	> 10 Min	70	555	598:31.819	36:37.940