

# BGDC

## Race 3 Hours

### Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	17		49.429	1	17		28.217	1	17		33.436	1	17		1:51.757	1:51.082
2	34	VAN	50.459	2	66		28.594	2	66		33.751	2	64		1:53.735	1:53.429
3	66		50.596	3	64		28.743	3	188		33.974	3	444		1:54.028	1:53.763
4	64		50.660	4	444		28.904	4	64		34.026	4	66		1:54.051	1:52.941
5	240		50.739	5	188		29.055	5	444		34.055	5	248	OTT	1:54.083	1:54.080
6	444		50.804	6	248	OTT	29.075	6	1		34.092	6	34	VAN	1:54.217	1:53.802
7	1		50.830	7	1		29.077	7	34	VAN	34.110	7	188		1:54.314	1:54.197
8	248	OTT	50.848	8	240		29.196	8	235	VAN	34.147	8	1		1:54.492	1:53.999
9	235	VAN	50.940	9	34	VAN	29.233	9	240		34.154	9	235	VAN	1:54.605	1:54.379
10	142	RAS	50.974	10	235	VAN	29.292	10	248	OTT	34.157	10	240		1:54.614	1:54.089
11	188		51.168	11	33		29.316	11	142	RAS	34.302	11	3		1:55.231	1:55.228
12	3		51.212	12	142	RAS	29.331	12	242	WER	34.433	12	142	RAS	1:55.670	1:54.607
13	245	BEC	51.360	13	242	WER	29.414	13	3		34.494	13	242	WER	1:55.985	1:55.405
14	242	WER	51.558	14	3		29.522	14	245	BEC	34.560	14	245	BEC	1:55.993	1:55.488
15	74		51.869	15	888		29.543	15	74		34.653	15	33		1:56.637	1:56.536
16	236	TUY	51.883	16	245	BEC	29.568	16	7		34.727	16	888		1:56.956	1:56.894
17	7		52.009	17	777		29.728	17	33		34.760	17	74		1:57.174	1:56.257
18	90		52.122	18	74		29.735	18	157		34.882	18	90		1:57.291	1:56.970
19	157		52.239	19	7		29.750	19	90		34.888	19	7		1:57.393	1:56.486
20	888		52.277	20	157		29.757	20	2		35.051	20	157		1:57.732	1:56.878
21	33		52.460	21	503		29.770	21	888		35.074	21	236	TUY	1:58.062	1:57.022
22	2		52.703	22	15		29.791	22	35		35.108	22	15		1:58.311	1:57.684
23	15		52.721	23	236	TUY	29.959	23	15		35.172	23	503		1:58.411	1:57.852
24	24		52.741	24	90		29.960	24	236	TUY	35.180	24	2		1:58.475	1:57.876
25	503		52.866	25	35		30.033	25	777		35.186	25	35		1:58.736	1:58.082
26	35		52.941	26	85		30.073	26	503		35.216	26	24		1:58.870	1:58.238
27	117		53.000	27	2		30.122	27	24		35.346	27	777		1:59.129	1:57.986
28	777		53.072	28	24		30.151	28	10		35.650	28	117		1:59.956	1:59.186
29	10		53.642	29	108		30.391	29	117		35.718	29	108		1:59.975	1:59.949
30	85		53.685	30	117		30.468	30	108		35.796	30	10		2:00.427	1:59.803
31	108		53.762	31	10		30.511	31	70		36.220	31	85		2:00.772	2:00.002
32	28		54.218	32	120		30.596	32	28		36.221	32	120		2:01.728	2:01.366
33	120		54.462	33	62		30.789	33	85		36.244	33	28		2:01.908	2:01.388
34	80		54.643	34	37		30.847	34	120		36.308	34	70		2:02.835	2:02.074
35	37		54.671	35	28		30.949	35	81		36.500	35	81		2:02.984	2:02.796
36	70		54.877	36	70		30.977	36	37		36.648	36	80		2:03.167	2:02.995
37	62		54.990	37	81		31.038	37	510		36.821	37	37		2:03.371	2:02.166
38	81		55.258	38	510		31.213	38	62		36.914	38	62		2:03.564	2:02.693
39	510		55.440	39	80		31.356	39	80		36.996	39	510		2:04.598	2:03.474
40	257	MIC	55.847	40	50	CON	31.879	40	58	DON	37.413	40	27	IZE	2:05.902	2:05.602
41	27	IZE	55.879	41	113		31.947	41	257	MIC	37.524	41	58	DON	2:06.062	2:05.404
42	58	DON	55.998	42	27	IZE	31.975	42	47		37.744	42	257	MIC	2:06.229	2:05.509
43	325	CLA	56.253	43	58	DON	31.993	43	27	IZE	37.748	43	113		2:06.336	2:06.109
44	113		56.346	44	325	CLA	32.052	44	325	PHI	37.768	44	325	CLA	2:06.345	2:06.073
45	190	KEN	56.397	45	84		32.108	45	84		37.793	45	84		2:06.540	2:06.332
46	84		56.431	46	190	KEN	32.137	46	113		37.816	46	190	KEN	2:06.789	2:06.519
47	50	CON	56.494	47	257	MIC	32.138	47	50	CON	37.852	47	50	CON	2:06.790	2:06.225
48	6		57.171	48	69		32.171	48	190	KEN	37.985	48	47		2:07.604	2:08.202
49	57	DE	57.193	49	57	DE	32.413	49	6		38.018	49	69		2:07.871	2:08.414

50	<b>47</b>	57.503	50	<b>6</b>	32.564	50	<b>57</b>	DE	38.337	50	<b>46</b>	2:08.115	10:44.251
51	<b>69</b>	57.628	51	<b>47</b>	32.955	51	<b>335</b>	CEU	38.555	51	<b>6</b>	2:08.445	2:07.753
52	<b>335</b>	CEU 58.179	52	<b>335</b>	CEU 33.064	52	<b>69</b>		38.615	52	<b>57</b>	DE 2:08.477	2:07.943
53	<b>46</b>	1:00.554	53	<b>46</b>	9:03.139	53	<b>46</b>		40.558	53	<b>335</b>	CEU 2:10.140	2:09.798