

**Pro Twin
Qualifying 1**

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	3		33.908	1	81		38.248	1	2		54.659	1	3		2:07.437	2:07.100
2	2		35.586	2	3		38.452	2	81		54.671	2	2		2:09.559	2:08.933
3	81		35.746	3	2		38.688	3	3		54.740	3	81		2:10.009	2:08.665
4	183		36.024	4	80		39.373	4	183		54.894	4	183		2:10.634	2:10.621
5	27		36.082	5	74		39.501	5	27		55.429	5	27		2:11.279	2:11.076
6	80		36.224	6	27		39.565	6	29		55.489	6	80		2:11.868	2:11.868
7	74		36.321	7	29		39.642	7	74		55.952	7	74		2:12.076	2:11.774
8	29		36.734	8	183		39.703	8	80		56.271	8	29		2:12.907	2:11.865
9	37		36.929	9	24		39.708	9	4		56.349	9	24		2:13.623	2:13.531
10	24		37.049	10	22		39.892	10	22		56.767	10	22		2:14.134	2:13.736
11	22		37.077	11	7		40.052	11	24		56.774	11	37		2:14.447	2:14.122
12	71		37.207	12	37		40.199	12	19		56.964	12	4		2:14.631	2:14.168
13	4		37.270	13	59		40.306	13	159		56.978	13	59		2:14.899	2:14.899
14	59		37.431	14	159		40.407	14	37		56.994	14	7		2:15.402	2:15.279
15	7		37.650	15	4		40.549	15	139		56.997	15	71		2:15.406	2:15.159
16	62		37.782	16	137		40.550	16	71		57.139	16	159		2:16.072	2:15.350
17	159		37.965	17	62		40.608	17	59		57.162	17	139		2:16.158	2:16.136
18	19		38.006	18	71		40.813	18	7		57.577	18	19		2:16.220	2:16.064
19	137		38.029	19	139		40.912	19	333		57.706	19	62		2:16.669	2:16.669
20	48		38.083	20	333		40.932	20	48		57.852	20	137		2:16.930	2:16.735
21	139		38.227	21	189		41.066	21	93		58.137	21	333		2:17.670	2:16.944
22	333		38.306	22	19		41.094	22	137		58.156	22	210		2:18.473	2:18.271
23	210		38.338	23	314		41.127	23	62		58.279	23	48		2:18.475	2:17.451
24	93		38.343	24	93		41.209	24	122		58.358	24	93		2:18.612	2:17.689
25	122		38.386	25	210		41.473	25	210		58.460	25	189		2:18.698	2:18.065
26	189		38.481	26	48		41.516	26	189		58.518	26	314		2:18.789	2:18.387
27	314		38.513	27	88		41.730	27	314		58.747	27	122		2:19.253	2:18.643
28	88		39.059	28	79		41.891	28	88		58.826	28	88		2:20.550	2:19.615
29	126		39.305	29	122		41.899	29	20		59.197	29	43		2:21.892	2:21.854
30	41		39.571	30	41		42.208	30	126		59.412	30	126		2:21.995	2:21.418
31	43		39.580	31	42		42.519	31	43		59.713	31	41		2:22.095	2:22.095
32	20		39.739	32	43		42.561	32	42		1:00.037	32	20		2:22.442	2:21.896
33	79		39.780	33	126		42.701	33	49		1:00.162	33	79		2:22.632	2:22.118
34	49		39.994	34	49		42.854	34	41		1:00.316	34	49		2:23.010	2:23.010
35	42		40.015	35	33		42.915	35	79		1:00.447	35	42		2:23.521	2:22.571
36	274		40.117	36	20		42.960	36	28		1:00.575	36	33		2:24.884	2:24.884
37	38		40.162	37	38		42.991	37	976		1:01.048	37	274		2:25.104	2:24.718
38	976		40.244	38	151		43.126	38	33		1:01.403	38	38		2:25.339	2:24.644
39	151		40.552	39	274		43.149	39	274		1:01.452	39	976		2:25.378	2:25.223
40	33		40.566	40	28		43.640	40	151		1:01.470	40	151		2:25.673	2:25.148
41	8		40.729	41	976		43.931	41	38		1:01.491	41	28		2:25.834	2:25.321
42	28		41.106	42	8		44.086	42	8		1:01.790	42	8		2:27.238	2:26.605
43	23		41.398	43	23		44.626	43	23		1:01.829	43	23		2:27.994	2:27.853
44	30		42.236	44	30		45.763	44	30		1:04.827	44	30		2:32.851	2:32.826

45 47 43.867 45 47 47.876 45 47 1:07.572 45 47 2:40.655 2:39.315