

**Pro Twin  
Qualifying 2**

**Best Sector**

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	3		39.875	1	27		35.277	1	2		49.780	1	27		2:08.149	2:07.175
2	2		39.880	2	3		36.544	2	183		49.877	2	2		2:08.432	2:07.999
3	183		40.176	3	93		38.114	3	81		50.012	3	3		2:08.434	2:06.829
4	81		40.253	4	2		38.339	4	29		50.379	4	183		2:09.523	2:09.353
5	29		40.465	5	74		38.797	5	3		50.410	5	81		2:09.761	2:09.323
6	74		40.558	6	159		39.054	6	74		50.643	6	29		2:09.953	2:09.953
7	80		40.791	7	81		39.058	7	27		51.099	7	74		2:10.754	2:09.998
8	27		40.799	8	29		39.109	8	80		51.226	8	80		2:11.405	2:11.334
9	24		41.245	9	183		39.300	9	159		51.528	9	159		2:12.768	2:12.336
10	71		41.369	10	80		39.317	10	24		51.868	10	24		2:12.935	2:12.436
11	37		41.500	11	24		39.323	11	71		52.050	11	37		2:13.640	2:13.505
12	4		41.681	12	139		39.839	12	37		52.052	12	71		2:14.250	2:14.160
13	159		41.754	13	122		39.886	13	333		52.153	13	4		2:14.502	2:14.066
14	49		41.977	14	7		39.891	14	4		52.186	14	139		2:14.628	2:14.092
15	7		41.984	15	37		39.953	15	139		52.250	15	19		2:14.794	2:14.677
16	139		42.003	16	137		40.083	16	19		52.297	16	59		2:14.853	2:14.558
17	48		42.021	17	59		40.170	17	59		52.353	17	7		2:15.139	2:14.724
18	62		42.029	18	4		40.199	18	48		52.359	18	48		2:15.279	2:14.972
19	59		42.035	19	19		40.249	19	7		52.849	19	93		2:15.321	2:14.262
20	314		42.107	20	314		40.369	20	137		52.884	20	333		2:15.458	2:14.983
21	19		42.131	21	49		40.394	21	189		52.892	21	137		2:15.774	2:15.553
22	333		42.419	22	62		40.407	22	62		53.249	22	314		2:15.837	2:15.737
23	210		42.508	23	333		40.411	23	314		53.261	23	62		2:16.146	2:15.685
24	88		42.583	24	48		40.592	24	210		53.353	24	189		2:16.399	2:16.274
25	137		42.586	25	189		40.637	25	93		53.371	25	49		2:16.539	2:16.321
26	189		42.745	26	88		40.731	26	22		53.435	26	210		2:16.865	2:16.865
27	93		42.777	27	71		40.741	27	42		53.454	27	42		2:17.579	2:17.579
28	42		42.897	28	38		40.843	28	88		53.823	28	88		2:17.663	2:17.137
29	122		43.132	29	210		41.004	29	126		53.917	29	126		2:19.393	2:19.336
30	126		43.165	30	42		41.228	30	49		53.950	30	122		2:19.493	2:17.298
31	43		43.265	31	33		41.669	31	122		54.280	31	43		2:20.476	2:20.257
32	33		43.348	32	79		41.960	32	43		54.416	32	33		2:20.773	2:20.773
33	976		43.514	33	976		42.146	33	20		54.420	33	38		2:20.872	2:19.504
34	38		43.649	34	126		42.254	34	976		54.696	34	976		2:20.875	2:20.356
35	79		43.705	35	43		42.576	35	38		55.012	35	79		2:21.450	2:21.433
36	151		44.361	36	274		42.717	36	33		55.756	36	20		2:22.141	2:21.841
37	20		44.417	37	151		42.905	37	79		55.768	37	151		2:23.713	2:23.713
38	274		44.798	38	20		43.004	38	151		56.447	38	274		2:25.175	2:24.463
39	8		45.357	39	8		44.606	39	274		56.948	39	23		2:28.343	2:28.224
40	23		46.052	40	23		44.777	40	23		57.395	40	8		2:28.503	2:27.884
41	30		46.347	41	30		45.173	41	8		57.921	41	30		2:30.342	2:30.342
42	35		46.842	42	35		46.016	42	30		58.822	42	35		2:33.584	2:33.108
43	35			43	35			43	35		1:00.250	43	22		2:53.405	61:34.440