



**24 Heures 2CV C1**  
**Paying Practice 2CV C1**

**Best Sector**

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	6		59.289	1	70		1:24.942	1	6		52.549	1	6		3:19.495	3:19.495
2	26	LAC	59.807	2	22		1:26.614	2	22		53.322	2	22		3:20.630	3:20.158
3	18	HER	59.927	3	261	DON	1:26.630	3	52		53.697	3	70		3:21.285	3:21.016
4	52		1:00.112	4	204		1:27.468	4	26	LAC	53.928	4	17		3:22.429	3:24.437
5	22		1:00.222	5	6		1:27.657	5	18	HER	54.082	5	26	LAC	3:24.221	3:23.438
6	17		1:00.523	6	14		1:27.824	6	70		54.089	6	52		3:25.153	3:23.983
7	14		1:00.715	7	10		1:28.132	7	14		54.694	7	18	HER	3:25.723	3:24.637
8	42	PAL	1:01.497	8	258		1:28.553	8	17		54.732	8	261	DON	3:25.953	3:24.739
9	10		1:01.889	9	248		1:28.706	9	10		54.960	9	204		3:26.678	3:26.454
10	50		1:01.978	10	284		1:28.711	10	53		55.148	10	358	INF	3:27.306	3:29.824
11	70		1:01.985	11	282		1:28.793	11	261	DON	55.259	11	230		3:27.322	3:30.203
12	53		1:02.110	12	279		1:28.829	12	279		55.326	12	279		3:28.419	3:27.011
13	62	MIG	1:02.138	13	299		1:29.042	13	230		55.430	13	282		3:28.567	3:28.567
14	230		1:02.286	14	17		1:29.182	14	62	MIG	55.459	14	264		3:29.783	3:38.183
15	96		1:02.561	15	227		1:29.505	15	358	INF	55.609	15	60	TAN	3:29.799	3:29.799
16	60	TAN	1:02.726	16	26	LAC	1:29.703	16	204		55.665	16	248		3:29.809	3:29.687
17	261	DON	1:02.850	17	260		1:29.706	17	42	PAL	55.828	17	260		3:29.991	3:28.785
18	279		1:02.856	18	255		1:29.861	18	11		55.920	18	284		3:30.143	3:28.024
19	258		1:02.983	19	214		1:29.944	19	255		55.967	19	570		3:30.372	3:30.235
20	55		1:03.039	20	52		1:30.174	20	282		55.990	20	255		3:30.504	3:29.366
21	11		1:03.048	21	570		1:30.190	21	260		56.007	21	220		3:30.618	3:30.069
22	260		1:03.072	22	424		1:30.543	22	220		56.021	22	258		3:30.782	3:27.633
23	284		1:03.174	23	220		1:30.570	23	60	TAN	56.042	23	96		3:31.062	3:32.821
24	204		1:03.321	24	18	HER	1:30.628	24	258		56.097	24	227		3:31.592	3:31.303
25	220		1:03.478	25	358	INF	1:30.647	25	284		56.139	25	238		3:31.669	3:31.028
26	255		1:03.538	26	253		1:30.652	26	451		56.215	26	299		3:32.601	3:30.165
27	358	INF	1:03.568	27	238		1:30.863	27	264		56.261	27	214		3:32.988	3:31.111
28	570		1:03.672	28	60	TAN	1:31.031	28	203		56.264	28	244		3:33.018	3:31.765
29	238		1:03.706	29	216		1:31.072	29	96		56.282	29	424		3:33.186	3:32.898
30	282		1:03.784	30	633		1:31.260	30	214		56.294	30	276		3:33.407	052:15.412
31	292		1:03.785	31	244		1:31.305	31	50		56.364	31	239	Duc	3:34.233	110:28.986
32	278		1:03.873	32	242		1:31.797	32	570		56.373	32	216		3:34.500	3:32.841
33	78		1:03.890	33	254		1:31.854	33	238		56.459	33	253		3:34.865	3:34.018
34	244		1:03.894	34	292		1:32.124	34	244		56.566	34	283		3:34.874	3:34.445
35	203		1:03.906	35	451		1:32.135	35	292		56.703	35	565		3:35.030	110:52.395
36	299		1:03.925	36	203		1:32.166	36	248		56.830	36	451		3:35.537	3:32.820
37	239	DUC	1:03.938	37	266		1:32.175	37	266		56.895	37	226		3:35.548	3:34.605
38	226		1:04.146	38	283		1:32.272	38	226		56.949	38	263	BAL	3:35.565	3:34.854
39	248		1:04.151	39	230		1:32.487	39	278		56.997	39	633		3:35.579	3:34.259
40	276		1:04.307	40	11		1:32.511	40	227		56.999	40	50		3:35.820	3:34.401
41	287		1:04.381	41	42	PAL	1:32.922	41	242		57.114	41	566		3:35.894	111:31.488
42	216		1:04.391	42	263	BAL	1:33.040	42	299		57.198	42	203		3:36.282	3:32.336
43	451		1:04.470	43	53		1:33.404	43	55		57.214	43	278		3:36.539	3:34.735
44	242		1:04.474	44	226		1:33.510	44	263	BAL	57.228	44	262	HEY	3:36.967	3:36.883

45	<b>264</b>		1:04.519	45	<b>47</b>		1:33.664	45	<b>283</b>		57.231	45	<b>254</b>		3:37.943	3:34.666
46	<b>263</b>	BAL	1:04.586	46	<b>278</b>		1:33.865	46	<b>290</b>		57.253	46	<b>287</b>		3:38.537	109:54.062
47	<b>424</b>		1:04.686	47	<b>262</b>	HEY	1:33.884	47	<b>216</b>		57.378	47	<b>78</b>		3:39.542	3:38.026
48	<b>254</b>		1:04.796	48	<b>96</b>		1:33.978	48	<b>78</b>		57.407	48	<b>290</b>		3:40.218	3:38.450
49	<b>227</b>		1:04.799	49	<b>418</b>		1:35.984	49	<b>633</b>		57.654	49	<b>268</b>	COL	3:40.414	110:17.300
50	<b>290</b>		1:04.868	50	<b>303</b>	CAU	1:35.986	50	<b>424</b>		57.669	50	<b>303</b>	CAU	3:42.425	3:40.603
51	<b>214</b>		1:04.873	51	<b>50</b>		1:36.059	51	<b>262</b>	HEY	57.709	51	<b>433</b>		3:43.226	3:42.552
52	<b>201</b>	VAN	1:04.926	52	<b>13</b>		1:36.237	52	<b>253</b>		57.749	52	<b>300</b>		3:43.340	3:41.764
53	<b>266</b>		1:04.941	53	<b>290</b>		1:36.329	53	<b>246</b>	SCH	57.945	53	<b>418</b>		3:47.772	3:42.364
54	<b>283</b>		1:04.942	54	<b>62</b>	MIG	1:36.509	54	<b>254</b>		58.016	54	<b>13</b>		3:48.696	3:46.549
55	<b>566</b>		1:05.021	55	<b>78</b>		1:36.729	55	<b>300</b>		58.050	55	<b>567</b>		3:48.855	111:59.264
56	<b>630</b>		1:05.122	56	<b>300</b>		1:37.310	56	<b>433</b>		58.542	56	<b>298</b>		3:51.641	3:51.641
57	<b>565</b>		1:05.207	57	<b>264</b>		1:37.403	57	<b>201</b>	VAN	58.600	57	<b>243</b>		3:51.670	3:48.395
58	<b>246</b>	SCH	1:05.224	58	<b>55</b>		1:37.548	58	<b>303</b>	CAU	58.663	58	<b>47</b>		3:52.712	3:45.987
59	<b>262</b>	HEY	1:05.290	59	<b>450</b>		1:37.741	59	<b>86</b>		59.008	59	<b>533</b>		3:57.594	3:55.568
60	<b>268</b>		1:05.299	60	<b>12</b>	MAR	1:37.959	60	<b>630</b>		59.271	60	<b>266</b>		4:13.023	3:34.011
61	<b>633</b>		1:05.345	61	<b>433</b>		1:38.621	61	<b>12</b>	MAR	59.762	61	<b>246</b>	SCH	4:16.446	3:42.393
62	<b>289</b>		1:05.361	62	<b>246</b>	SCH	1:39.224	62	<b>418</b>		59.792	62	<b>14</b>		4:19.044	3:23.233
63	<b>433</b>		1:05.389	63	<b>481</b>		1:39.594	63	<b>243</b>		1:00.146	63	<b>292</b>		4:23.571	3:32.612
64	<b>253</b>		1:05.617	64	<b>201</b>	VAN	1:39.689	64	<b>450</b>		1:00.598	64	<b>700</b>		4:27.047	4:26.892
65	<b>567</b>		1:05.825	65	<b>243</b>		1:41.504	65	<b>289</b>		1:00.805	65	<b>86</b>		4:27.711	3:57.714
66	<b>303</b>	CAU	1:05.954	66	<b>298</b>		1:42.668	66	<b>31</b>		1:00.805	66	<b>53</b>		4:27.889	3:30.662
67	<b>86</b>		1:06.088	67	<b>31</b>		1:42.675	67	<b>298</b>		1:00.813	67	<b>84</b>		4:29.429	4:29.429
68	<b>300</b>		1:06.404	68	<b>630</b>		1:43.180	68	<b>13</b>		1:00.982	68	<b>62</b>	MIG	4:30.228	3:34.106
69	<b>418</b>		1:06.588	69	<b>289</b>		1:45.808	69	<b>533</b>		1:01.594	69	<b>12</b>	MAR	4:31.357	3:44.741
70	<b>243</b>		1:06.745	70	<b>533</b>		1:46.189	70	<b>47</b>		1:02.538	70	<b>98</b>		4:31.483	4:30.938
71	<b>12</b>	MAR	1:07.020	71	<b>700</b>		1:47.111	71	<b>481</b>		1:03.839	71	<b>123</b>		4:32.839	4:32.501
72	<b>275</b>		1:07.232	72	<b>123</b>		1:50.978	72	<b>66</b>		1:08.405	72	<b>481</b>		4:33.414	3:52.888
73	<b>450</b>		1:07.437	73	<b>84</b>		1:51.356	73	<b>700</b>		1:14.790	73	<b>42</b>	PAL	4:34.035	3:30.247
74	<b>533</b>		1:07.785	74	<b>98</b>		1:51.824	74	<b>84</b>		1:14.915	74	<b>11</b>		4:35.141	3:31.479
75	<b>298</b>		1:08.160	75	<b>86</b>		1:52.618	75	<b>98</b>		1:15.490	75	<b>450</b>		4:38.801	3:45.776
76	<b>13</b>		1:09.330	76	<b>66</b>		1:59.343	76	<b>123</b>		1:16.081	76	<b>242</b>		4:44.026	3:33.385
77	<b>481</b>		1:09.455					77	<b>275</b>		> 10 Min	77	<b>201</b>	VAN	4:45.153	3:43.215
78	<b>47</b>		1:09.785					78	<b>287</b>		> 10 Min	78	<b>55</b>		4:46.356	3:37.801
79	<b>66</b>		1:11.724					79	<b>268</b>	COL	> 10 Min	79	<b>535</b>		4:48.057	130:57.475
80	<b>84</b>		1:23.158					80	<b>239</b>	DUC	> 10 Min	80	<b>630</b>		4:50.826	3:47.573
81	<b>98</b>		1:23.624					81	<b>276</b>		> 10 Min	81	<b>66</b>		4:54.786	4:19.472
82	<b>700</b>		1:24.991					82	<b>565</b>		> 10 Min	82	<b>289</b>		5:04.341	3:51.974
83	<b>123</b>		1:25.442					83	<b>566</b>		> 10 Min	83	<b>10</b>		10:41.707	3:24.981
84	<b>535</b>		1:32.226					84	<b>567</b>		> 10 Min	84	<b>275</b>		11:21.914	109:33.715
85	<b>31</b>		2:08.810					85	<b>535</b>		> 10 Min	85	<b>31</b>		26:05.750	4:52.290
86	<b>250</b>		> 10 Min													
87	<b>555</b>		> 10 Min													