



2CV Cup

Qualifying†

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	99		1:07.090	1	17		1:40.692	1	99		57.951	1	17		3:46.602	3:46.255
2	17		1:07.257	2	18		1:42.510	2	44	HEI	58.268	2	99		3:50.928	3:48.284
3	18		1:07.831	3	99		1:43.243	3	17		58.306	3	74		3:55.307	3:54.484
4	70		1:07.875	4	126		1:43.629	4	8		58.600	4	23	VIG	3:55.869	3:55.544
5	74		1:08.526	5	74		1:45.151	5	29	VAN	58.905	5	70		3:56.277	3:55.039
6	53		1:08.985	6	58		1:45.942	6	23		58.925	6	44	HEI	3:56.565	3:56.543
7	8		1:09.131	7	34		1:46.168	7	42		58.948	7	156	PER	3:57.570	3:55.566
8	77		1:09.543	8	366		1:46.235	8	156	PER	59.069	8	29	VAN	3:58.026	3:58.026
9	156		1:09.708	9	8		1:46.307	9	6	COP	1:00.106	9	42	DEP	3:59.945	3:57.776
10	23	VIG	1:09.723	10	70		1:46.331	10	18		1:00.472	10	77		4:01.070	3:59.894
11	58		1:09.745	11	327		1:46.650	11	74		1:00.807	11	6	COP	4:01.678	3:59.291
12	6		1:10.181	12	29	VAN	1:46.677	12	70		1:00.833	12	58		4:01.740	3:59.869
13	43		1:10.279	13	156	PER	1:46.789	13	203		1:00.939	13	53		4:02.782	4:00.301
14	44		1:10.374	14	23	VIG	1:46.896	14	81	YAT	1:01.102	14	310		4:03.357	4:00.494
15	42		1:11.114	15	203		1:47.126	15	55		1:01.143	15	372		4:03.374	4:03.056
16	301		1:11.119	16	310		1:47.295	16	52	TYS	1:01.165	16	203	BOU	4:04.282	4:01.293
17	310		1:11.335	17	349		1:47.296	17	66	CAS	1:01.368	17	66	BAT	4:04.290	4:03.663
18	51		1:11.442	18	42		1:47.714	18	48	BER	1:01.528	18	327		4:04.623	3:59.818
19	16		1:11.459	19	347		1:47.832	19	327	JEN	1:01.550	19	301		4:04.885	4:01.755
20	120		1:11.524	20	44	HEI	1:47.901	20	11	MOU	1:01.654	20	366		4:05.651	4:01.424
21	327		1:11.618	21	77		1:47.999	21	449		1:01.661	21	347		4:06.070	4:05.691
22	372		1:11.633	22	55		1:48.249	22	310		1:01.864	22	18		4:06.874	3:50.813
23	92		1:11.980	23	372		1:48.384	23	43		1:01.972	23	48	BER	4:07.633	4:07.633
24	46		1:12.019	24	301		1:48.567	24	362	GAU	1:01.989	24	449	LEK	4:07.660	4:07.019
25	349		1:12.022	25	53		1:48.889	25	301	PAT	1:02.069	25	16	WIL	4:08.794	4:02.599
26	66		1:12.074	26	43		1:48.934	26	16		1:02.152	26	346		4:09.063	4:09.063
27	48	BER	1:12.295	27	16		1:48.988	27	353	PLA	1:02.165	27	349		4:09.248	4:03.641
28	322		1:12.384	28	6	COP	1:49.004	28	330	CAS	1:02.244	28	362	GAU	4:09.385	4:07.308
29	29	VAN	1:12.444	29	449	LEK	1:49.764	29	366		1:02.275	29	11	MOU	4:09.586	4:09.586
30	126		1:12.588	30	46		1:50.072	30	65	MAR	1:02.311	30	344		4:10.698	4:08.452
31	339		1:12.872	31	344		1:50.218	31	77	MAR	1:02.352	31	339		4:10.843	4:07.148
32	366		1:12.914	32	66	BAT	1:50.221	32	53	COB	1:02.427	32	353	PLA	4:10.965	4:07.183
33	346		1:13.037	33	322		1:50.226	33	318	GIB	1:02.736	33	351		4:10.993	4:07.963
34	351		1:13.075	34	307		1:50.270	34	319	HAT	1:02.770	34	324		4:11.743	4:09.273
35	203	BOU	1:13.228	35	370	WEB	1:50.280	35	215	DE	1:02.807	35	177	SLA	4:11.995	4:11.995
36	65		1:13.254	36	353	PLA	1:50.328	36	126		1:02.871	36	330	CAS	4:12.061	4:11.161
37	347		1:13.433	37	14	LOU	1:50.532	37	351		1:02.982	37	333		4:12.488	4:08.692
38	318		1:13.673	38	346		1:50.836	38	372		1:03.039	38	81		4:12.660	4:11.254
39	324		1:13.822	39	324		1:51.076	39	339		1:03.043	39	307		4:12.668	4:11.042
40	362		1:13.866	40	339		1:51.233	40	177	SLA	1:03.049	40	370	WEB	4:13.030	4:07.625
41	333		1:13.953	41	333		1:51.268	41	210	PET	1:03.087	41	55		4:13.250	4:04.248
42	344		1:13.969	42	362		1:51.453	42	370		1:03.151	42	14		4:13.999	4:10.165
43	193		1:14.036	43	351		1:51.906	43	22	DE	1:03.229	43	210	PET	4:14.935	4:13.622
44	370		1:14.194	44	92		1:52.368	44	96		1:03.454	44	322		4:15.174	4:07.345
45	313		1:14.234	45	318		1:52.777	45	51		1:03.466	45	318	GIB	4:15.443	4:09.186
46	14	LOU	1:14.658	46	11	MOU	1:52.892	46	333	GAR	1:03.471	46	65	MAR	4:15.623	4:10.839
47	353		1:14.690	47	319		1:53.397	47	369	PRE	1:03.883	47	8		4:16.683	3:54.038

48	81		1:14.784	48	369		1:53.433	48	34		1:04.146	48	369		4:17.982	4:13.845
49	177	FUR	1:14.841	49	215	DE	1:53.617	49	58		1:04.182	49	43		4:18.142	4:01.185
50	55		1:14.856	50	76		1:53.674	50	344		1:04.265	50	52	TYS	4:18.554	4:11.437
51	325		1:15.037	51	19		1:53.791	51	349		1:04.323	51	51		4:18.785	4:13.114
52	11	MOU	1:15.040	52	48	BER	1:53.810	52	499	LEE	1:04.361	52	319		4:18.996	4:11.325
53	330		1:15.057	53	330		1:53.860	53	324		1:04.375	53	325		4:19.215	4:16.117
54	319		1:15.158	54	52	TYS	1:54.008	54	193	DRY	1:04.423	54	303		4:19.396	4:17.805
55	38		1:15.305	55	177	SLA	1:54.105	55	347		1:04.426	55	46		4:20.602	4:08.444
56	22		1:15.447	56	313		1:54.258	56	325		1:04.540	56	120	MAS	4:20.706	4:11.749
57	307		1:15.521	57	1		1:54.516	57	322		1:04.735	57	313		4:20.760	4:13.435
58	210	PET	1:15.533	58	210		1:55.002	58	120		1:04.787	58	96		4:20.936	4:19.215
59	449	LEK	1:15.594	59	204		1:55.191	59	201		1:04.873	59	129	MAR	4:21.039	4:21.039
60	309		1:15.616	60	65		1:55.274	60	313		1:04.943	60	499	LEE	4:21.361	4:17.998
61	96		1:15.635	61	81		1:55.368	61	14	LOU	1:04.975	61	34	JAM	4:21.937	4:07.417
62	303		1:15.873	62	172		1:55.377	62	19		1:05.088	62	22		4:26.314	4:18.834
63	52	TYS	1:16.264	63	120		1:55.438	63	172	CLA	1:05.121	63	172	CLA	4:27.260	4:19.523
64	369		1:16.529	64	499	LEE	1:55.554	64	303		1:05.132	64	193	DRY	4:28.503	4:18.233
65	34		1:17.103	65	47	VAN	1:55.646	65	346		1:05.190	65	204		4:29.318	4:21.855
66	350		1:17.348	66	325		1:56.540	66	307		1:05.251	66	76		4:29.320	4:18.737
67	76		1:17.618	67	303	BAT	1:56.800	67	38		1:05.398	67	207		4:29.558	4:28.012
68	129		1:17.806	68	201		1:56.926	68	1		1:05.551	68	331	TYD	4:29.983	4:26.284
69	499		1:18.083	69	129	MAR	1:57.076	69	129	MAR	1:06.157	69	309		4:30.109	4:27.143
70	331		1:18.124	70	51		1:58.206	70	46		1:06.353	70	80	VAN	4:30.770	4:30.770
71	204		1:18.922	71	350		1:58.296	71	5		1:06.917	71	205		4:31.094	4:27.677
72	172		1:19.025	72	206		1:58.655	72	331		1:07.164	72	79		4:32.921	4:29.889
73	1		1:19.239	73	207		1:58.799	73	79		1:07.170	73	92		4:34.478	4:12.207
74	205		1:20.520	74	205		1:58.968	74	76		1:07.445	74	201		4:35.193	4:22.673
75	201		1:20.874	75	193		1:59.774	75	80	VAN	1:07.450	75	38	NAI	4:36.436	4:22.337
76	206		1:21.310	76	80	VAN	2:00.009	76	207		1:07.703	76	1		4:38.560	4:19.306
77	207		1:21.510	77	96		2:00.126	77	204		1:07.742	77	89	WAT	4:38.798	4:38.798
78	2		1:22.143	78	22		2:00.158	78	92		1:07.859	78	350		4:39.013	4:25.079
79	79		1:22.297	79	79		2:00.422	79	206		1:08.107	79	206		4:39.324	4:28.072
80	229		1:22.472	80	2	VAN	2:00.969	80	205		1:08.189	80	71	MUR	4:39.755	4:39.755
81	19	HEN	1:22.593	81	331	TYD	2:00.996	81	68		1:08.475	81	229		4:39.905	4:34.869
82	80		1:23.311	82	89	WAT	2:01.223	82	229		1:08.709	82	19	HEN	4:40.972	4:21.472
83	47	VAN	1:26.967	83	71	MUR	2:01.231	83	309		1:09.122	83	68		4:42.152	4:42.152
84	89		1:27.013	84	38		2:01.634	84	2		1:09.272	84	2	VAN	4:42.344	4:32.384
85	71		1:28.037	85	90		2:02.263	85	350		1:09.435	85	47	VAN	4:46.441	4:32.461
86	68		1:28.126	86	69		2:02.289	86	47	VAN	1:09.848	86	123	VAN	4:51.077	4:49.630
87	88		1:28.338	87	309		2:02.405	87	71	MUR	1:10.487	87	90	VER	4:51.261	4:43.906
88	90		1:29.425	88	123	VAN	2:03.044	88	89	WAT	1:10.562	88	88		4:51.622	4:46.563
89	31		1:32.508	89	5		2:03.535	89	90	VER	1:12.218	89	602	CAD	5:04.600	4:55.573
90	123	VAN	1:33.298	90	229		2:03.688	90	88		1:12.291	90	435	VOT	5:04.962	5:00.245
91	602		1:33.509	91	602		2:04.359	91	123	VAN	1:13.288	91	41	LOR	5:06.695	5:02.990
92	215	DE	1:33.886	92	68		2:05.551	92	31		1:17.471	92	31		5:08.152	4:55.965
93	98		1:34.579	93	88		2:05.934	93	41	LOR	1:17.578	93	72	MOR	5:09.842	5:04.871
94	435		1:34.839	94	31		2:05.986	94	602	CAD	1:17.705	94	69		5:10.324	4:59.009
95	41	ROU	1:36.317	95	435		2:07.362	95	435	VOT	1:18.044	95	98	ARY	5:17.020	5:04.094
96	69		1:36.493	96	261	GUI	2:07.624	96	72	MOR	1:18.541	96	261	GUI	5:18.648	5:11.821
97	72		1:37.063	97	41	LOR	2:09.095	97	98		1:18.621	97	40		5:23.149	5:16.691
98	67		1:40.133	98	72		2:09.267	98	69		1:20.227	98	67		5:26.653	5:20.670
99	261		1:41.239	99	98		2:10.894	99	40	ROD	1:20.491	99	5		11:36.140	11:26.566
100	40		1:43.665	100	40		2:12.535	100	261	GUI	1:22.958	100	126		12:26.567	3:59.088
101	5		8:16.114	101	67		2:16.762	101	67	VAN	1:23.775	101	215	DE	4:48.853	4:30.310
102	3		> 10 Min													