



Powered by



BENELUX OPEN RACES -- 11-12-13/09/2020

2CV C1 Cup
Race

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	17	GRA	58.416	1	17	GRA	32.832	1	17	GRA	39.149	1	17	GRA	2:11.129	2:10.397
2	1	LIC	58.809	2	42	BRE	33.233	2	1	LAC	39.513	2	1	LIC	2:12.103	2:11.742
3	129	ABR	58.874	3	16	SCH	33.256	3	16	BLA	39.692	3	129	ABR	2:12.860	2:12.351
4	42	DE	59.397	4	1	LIC	33.420	4	43	DEV	39.846	4	42	BRE	2:13.243	2:12.620
5	3	BER	59.595	5	3	BER	33.621	5	129	ABR	39.848	5	3	BER	2:13.442	2:13.215
6	16	BLA	59.698	6	129	ABR	33.629	6	42	DE	39.990	6	16	BLA	2:13.611	2:12.646
7	92	GRE	59.778	7	43	DEV	33.640	7	3	BER	39.999	7	43	DEV	2:14.400	2:13.529
8	14	LOU	59.970	8	14	LOU	33.755	8	8	REN	40.114	8	92	GRE	2:14.501	2:14.070
9	43	DEV	1:00.043	9	2	VAN	33.803	9	14	LOU	40.336	9	14	LOU	2:14.667	2:14.061
10	8	REN	1:00.148	10	92	GRE	33.864	10	2	VAN	40.358	10	8	REN	2:14.869	2:14.332
11	61	BEA	1:00.280	11	143	FOL	33.985	11	92	GRE	40.428	11	2	DEB	2:15.253	2:14.625
12	2	DEB	1:00.464	12	61	BEA	34.063	12	61	BEA	40.686	12	11	MOU	2:15.717	2:15.544
13	11	MOU	1:00.581	13	8	OLI	34.070	13	65	CRE	40.750	13	61	BEA	2:16.116	2:15.029
14	65	CRE	1:00.809	14	11	MOU	34.151	14	11	MOU	40.812	14	65	CRE	2:16.337	2:16.016
15	143	FOL	1:00.928	15	233	CLO	34.350	15	143	FOL	41.254	15	143	FOL	2:16.358	2:16.167
16	242	LOH	1:01.187	16	242	LOH	34.431	16	242	LOH	41.408	16	242	LOH	2:17.497	2:17.026
17	233	VAN	1:01.298	17	65	CRE	34.457	17	269	ROS	41.497	17	233	VAN	2:17.819	2:17.527
18	231	GAB	1:01.507	18	232	PET	34.465	18	237	ABR	41.544	18	232	PET	2:18.055	2:17.903
19	254	OOM	1:01.638	19	231	GAB	34.500	19	254	OOM	41.545	19	231	GAB	2:18.069	2:17.844
20	232	PET	1:01.654	20	259	OOM	34.507	20	232	PET	41.784	20	254	OOM	2:18.073	2:17.743
21	277	PAL	1:01.665	21	249	KRA	34.517	21	231	GAB	41.837	21	277	PAL	2:18.648	2:18.360
22	249	KRA	1:01.714	22	277	PAL	34.553	22	233	VAN	41.879	22	269	ROS	2:18.957	2:18.185
23	237	HOU	1:01.910	23	254	OOM	34.560	23	252	KEL	41.934	23	259	OOM	2:18.994	2:18.656
24	252	BRA	1:01.921	24	269	ROS	34.602	24	257	CAG	41.959	24	249	KRA	2:19.041	2:18.595
25	259	OOM	1:02.030	25	253	LAG	34.765	25	253	LAG	42.050	25	237	ABR	2:19.045	2:18.265
26	253	LAG	1:02.078	26	252	KEL	34.778	26	216	MUL	42.056	26	252	KEL	2:19.282	2:18.633
27	257	CAG	1:02.086	27	237	ABR	34.811	27	218	MOE	42.077	27	253	LAG	2:19.298	2:18.893
28	269	ROS	1:02.086	28	218	MOE	34.833	28	259	OOM	42.119	28	257	CAG	2:19.486	2:19.011
29	216	MUL	1:02.233	29	206	CLA	34.854	29	277	PAL	42.142	29	216	LOL	2:19.579	2:19.236
30	206	CLA	1:02.259	30	216	LOL	34.947	30	224	ALS	42.153	30	206	CLA	2:19.827	2:19.403
31	217	SOU	1:02.399	31	257	CAG	34.966	31	213	RAM	42.281	31	218	MOE	2:20.296	2:19.515
32	218	VAN	1:02.605	32	224	WAU	35.034	32	206	CLA	42.290	32	217	SOU	2:20.468	2:19.915
33	224	ALS	1:02.659	33	217	SOU	35.082	33	215	DE	42.350	33	224	ALS	2:20.511	2:19.846
34	250	BOV	1:02.713	34	215	DE	35.216	34	249	KRA	42.364	34	213	RAM	2:20.630	2:20.312
35	213	RAM	1:02.730	35	258	GAT	35.259	35	217	KUP	42.434	35	250	BOV	2:20.892	2:20.719
36	215	DE	1:02.975	36	213	RAM	35.301	36	250	BOV	42.531	36	215	DE	2:21.028	2:20.541
37	258	GAT	1:03.148	37	261	MAE	35.436	37	212	DEL	42.818	37	258	GAT	2:21.614	2:21.247
38	212	DEL	1:03.297	38	250	GOF	35.475	38	258	GAT	42.840	38	261	MAE	2:22.002	2:21.676
39	261	MAE	1:03.342	39	212	HEN	35.665	39	261	MAE	42.898	39	212	HEN	2:22.521	2:21.780
40	262	DEG	1:03.581	40	262	VAN	35.716	40	262	VAN	43.153	40	262	DEG	2:23.155	2:22.450
41	435	CAN	1:12.602	41	435	CAN	40.178	41	435	CAN	50.397	41	435	CAN	2:44.144	2:43.177
42	123	VAN	1:13.946	42	98	VAN	40.731	42	98	VAN	50.580	42	98	VAN	2:46.131	2:45.313
43	98	VAN	1:14.002	43	123	VAN	41.082	43	123	VAN	51.259	43	123	VAN	2:47.031	2:46.287