



BY

**BENELUX OPEN RACES -- 14 & 15 Septembre 2019****2CV C1 Cup****Best Sector****Race**

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	42		59.574	1	14		33.693	1	1		40.858	1	549		2:21.148	
2	1		59.654	2	1		33.763	2	14		40.860	2	42		2:14.805	2:14.513
3	43		59.737	3	33		33.796	3	42		40.895	3	1		2:15.031	2:14.275
4	129		59.814	4	129		33.850	4	129		41.054	4	129		2:15.190	2:14.718
5	14		59.822	5	42		34.044	5	33		41.166	5	14		2:15.229	2:14.375
6	33		59.888	6	3		34.126	6	43		41.272	6	43		2:15.472	2:15.210
7	6		1:00.297	7	43		34.201	7	6		41.516	7	33		2:15.477	2:14.850
8	3		1:00.441	8	5		34.314	8	3		41.568	8	3		2:16.534	2:16.135
9	5		1:00.986	9	6		34.367	9	5		41.581	9	6		2:17.267	2:16.180
10	34		1:01.057	10	18		34.554	10	34		41.666	10	34		2:17.511	2:17.300
11	65		1:01.079	11	34		34.577	11	65		41.734	11	5		2:17.520	2:16.881
12	18		1:01.411	12	17		34.777	12	18		41.925	12	18		2:17.921	2:17.890
13	8		1:01.543	13	549		34.821	13	17		42.163	13	65		2:18.974	2:17.864
14	17		1:01.646	14	52		34.915	14	52		42.222	14	17		2:19.681	2:18.586
15	52		1:01.810	15	8		34.999	15	8		42.285	15	8		2:19.729	2:18.827
16	44		1:02.005	16	65		35.051	16	61		42.464	16	52		2:19.735	2:18.947
17	2		1:02.226	17	224		35.144	17	44		42.569	17	2		2:20.676	2:20.557
18	92		1:02.408	18	231		35.167	18	92		42.629	18	224		2:20.915	2:20.775
19	224		1:02.483	19	44		35.174	19	2		42.855	19	44		2:20.927	2:19.748
20	61		1:02.515	20	232		35.292	20	38		43.050	20	61		2:21.115	2:20.434
21	232		1:02.545	21	548		35.307	21	224		43.148	21	92		2:21.136	2:20.556
22	233		1:02.741	22	38		35.392	22	217		43.154	22	232		2:21.273	2:21.133
23	217		1:02.771	23	218		35.398	23	231		43.259	23	231		2:21.491	2:21.407
24	549		1:02.777	24	206		35.418	24	232		43.296	24	38		2:21.660	2:21.221
25	38		1:02.779	25	230		35.438	25	218		43.309	25	217		2:21.922	2:21.394
26	230		1:02.954	26	61		35.455	26	206		43.427	26	548		2:22.027	2:21.779
27	548		1:02.973	27	217		35.469	27	220		43.443	27	206		2:22.117	2:21.842
28	231		1:02.981	28	2		35.476	28	548		43.499	28	230		2:22.428	2:22.307
29	206		1:02.997	29	92		35.519	29	233		43.514	29	218		2:22.456	2:21.773
30	201		1:03.053	30	233		35.620	30	549		43.550	30	233		2:22.488	2:21.875
31	218		1:03.066	31	237		35.749	31	223		43.592	31	220		2:23.000	2:22.824
32	212		1:03.248	32	222		35.803	32	237		43.739	32	201		2:23.118	2:22.794
33	223		1:03.365	33	220		35.809	33	212		43.816	33	223		2:23.542	2:22.806
34	83		1:03.384	34	201		35.848	34	83		43.889	34	83		2:23.699	2:23.415
35	220		1:03.572	35	223		35.849	35	201		43.893	35	237		2:23.808	2:23.127
36	237		1:03.639	36	221		35.929	36	202		43.902	36	221		2:24.154	2:23.535
37	221		1:03.662	37	236		36.028	37	230		43.915	37	222		2:24.325	2:24.093
38	208		1:03.672	38	211		36.060	38	221		43.944	38	208		2:24.329	2:23.971
39	203		1:03.797	39	250		36.124	39	250		44.046	39	212		2:24.398	2:23.432
40	202		1:03.920	40	83		36.142	40	236		44.056	40	202		2:24.486	2:24.146
41	222		1:04.010	41	203		36.198	41	208		44.060	41	250		2:24.599	2:24.371
42	236		1:04.162	42	208		36.239	42	213		44.113	42	236		2:24.680	2:24.246
43	250		1:04.201	43	207		36.290	43	203		44.118	43	203		2:25.034	2:24.113
44	213		1:04.338	44	202		36.324	44	222		44.280	44	213		2:25.057	2:24.844
45	207		1:04.468	45	212		36.368	45	211		44.321	45	211		2:25.539	2:24.997
46	211		1:04.616	46	213		36.393	46	207		44.349	46	207		2:25.564	2:25.107
47	389		1:05.037	47	400		37.019	47	400		45.072	47	389		2:27.676	2:27.313
48	400		1:05.341	48	389		37.158	48	389		45.118	48	400		2:28.300	2:27.432

49	326	1:05.540	49	326	37.294	49	326	45.287	49	326	2:28.578	2:28.121
50	90	1:10.177	50	90	38.320	50	90	47.944	50	90	2:37.450	2:36.441
51	68	1:10.419	51	31	38.719	51	68	48.774	51	68	2:39.218	2:38.278
52	31	1:11.247	52	200	38.888	52	31	48.831	52	31	2:41.011	2:38.797
53	123	1:14.724	53	68	39.085	53	200	49.933	53	123	2:48.860	2:47.629
54	602	1:15.467	54	123	41.200	54	123	51.705	54	602	2:50.622	2:49.886
55	200	1:19.652	55	602	41.996	55	602	52.423	55	200	2:57.959	2:48.473