



BY

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

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	129		1:01.733	1	14		33.743	1	42		39.017	1	549			2:20.164
2	14		1:01.872	2	129		33.784	2	129		39.333	2	129		2:15.207	2:14.850
3	42		1:01.942	3	33		34.027	3	14		39.531	3	14		2:15.577	2:15.146
4	1		1:02.371	4	42		34.244	4	34		39.748	4	42		2:15.711	2:15.203
5	34		1:02.718	5	1		34.313	5	1		39.838	5	1		2:17.112	2:16.522
6	33		1:02.989	6	34		34.511	6	3		39.851	6	34		2:17.412	2:16.977
7	3		1:03.165	7	549		34.650	7	33		40.179	7	33		2:17.456	2:17.195
8	5		1:03.318	8	3		34.679	8	5		40.242	8	3		2:17.954	2:17.695
9	8		1:03.951	9	5		34.771	9	18		40.371	9	5		2:18.831	2:18.331
10	65		1:04.093	10	2		34.933	10	8		40.596	10	8		2:20.233	2:19.840
11	549		1:04.184	11	44		35.008	11	65		40.822	11	44		2:20.478	2:20.285
12	2		1:04.298	12	52		35.035	12	44		40.933	12	2		2:20.549	2:20.396
13	44		1:04.344	13	231		35.150	13	52		41.005	13	65		2:20.802	2:20.090
14	52		1:04.588	14	18		35.172	14	2		41.165	14	52		2:21.145	2:20.628
15	233		1:04.680	15	65		35.175	15	17		41.195	15	548		2:21.716	2:21.716
16	548		1:04.713	16	218		35.238	16	231		41.286	16	231		2:21.959	2:21.385
17	83		1:04.728	17	548		35.289	17	549		41.330	17	218		2:21.990	2:21.763
18	218		1:04.734	18	8		35.293	18	92		41.401	18	17		2:22.063	2:21.838
19	17		1:04.912	19	83		35.444	19	6		41.542	19	83		2:22.167	2:21.834
20	231		1:04.949	20	6		35.581	20	220		41.588	20	233		2:22.325	2:21.888
21	232		1:05.000	21	217		35.581	21	232		41.592	21	18		2:22.541	2:20.745
22	92		1:05.154	22	233		35.614	22	233		41.594	22	6		2:22.763	2:22.340
23	217		1:05.170	23	220		35.669	23	83		41.662	23	217		2:22.819	2:22.529
24	18		1:05.202	24	232		35.678	24	548		41.714	24	232		2:23.264	2:22.270
25	220		1:05.211	25	17		35.731	25	223		41.742	25	92		2:23.372	2:22.396
26	6		1:05.217	26	230		35.742	26	217		41.778	26	230		2:23.847	2:23.137
27	230		1:05.323	27	92		35.841	27	218		41.791	27	220		2:24.022	2:22.468
28	223		1:05.635	28	206		35.892	28	61		41.866	28	206		2:24.049	2:23.757
29	206		1:05.721	29	221		35.957	29	230		42.072	29	61		2:24.305	2:24.305
30	61		1:05.738	30	208		36.176	30	206		42.144	30	223		2:24.467	2:23.657
31	208		1:05.858	31	224		36.235	31	203		42.233	31	208		2:24.886	2:24.348
32	38		1:06.036	32	223		36.280	32	208		42.314	32	38		2:25.128	2:25.128
33	203		1:06.128	33	222		36.354	33	221		42.426	33	221		2:25.579	2:25.147
34	201		1:06.207	34	237		36.405	34	38		42.446	34	224		2:26.077	2:25.395
35	237		1:06.616	35	236		36.434	35	224		42.458	35	203		2:26.157	2:25.061
36	224		1:06.702	36	201		36.479	36	250		42.568	36	236		2:26.518	2:26.167
37	213		1:06.735	37	207		36.588	37	201		42.610	37	201		2:26.823	2:25.296
38	221		1:06.764	38	38		36.646	38	236		42.684	38	222		2:26.917	2:26.464
39	389		1:07.007	39	203		36.700	39	222		42.854	39	213		2:26.952	2:26.540
40	236		1:07.049	40	61		36.701	40	213		43.087	40	237		2:27.250	2:26.117
41	212		1:07.255	41	213		36.718	41	237		43.096	41	389		2:27.262	2:27.257
42	222		1:07.256	42	212		36.809	42	207		43.184	42	212		2:27.592	2:27.347
43	250		1:07.331	43	211		36.850	43	400		43.221	43	207		2:27.763	2:27.397
44	202		1:07.458	44	389		36.867	44	212		43.283	44	400		2:27.786	2:27.687
45	400		1:07.483	45	400		36.983	45	202		43.297	45	250		2:27.951	2:27.304
46	211		1:07.575	46	250		37.405	46	389		43.383	46	211		2:28.303	2:27.964
47	207		1:07.625	47	326		37.523	47	211		43.539	47	202		2:29.075	2:28.348
48	326		1:08.107	48	202		37.593	48	326		43.776	48	326		2:29.806	2:29.406
49	68		1:13.586	49	31		39.387	49	68		47.213	49	31		2:42.057	2:41.936

50	<b>31</b>	1:14.320	50	<b>68</b>	39.868	50	<b>31</b>	48.229	50	<b>68</b>	2:42.057	2:40.667
51	<b>90</b>	1:17.957	51	<b>90</b>	41.455	51	<b>123</b>	51.099	51	<b>90</b>	2:52.541	2:50.599
52	<b>123</b>	1:18.734	52	<b>123</b>	42.306	52	<b>90</b>	51.187	52	<b>123</b>	2:52.743	2:52.139
53	<b>602</b>	1:21.293	53	<b>602</b>	43.540	53	<b>602</b>	52.792	53	<b>602</b>	2:58.115	2:57.625