



24 Heures 2CV C1

Best Sector

Qualifying

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	10		1:00.874	1	10		1:37.223	1	16		56.281	1	16		3:35.988	3:35.393
2	77	GEN	1:00.996	2	16		1:37.446	2	6	JAS	56.294	2	4	MAR	3:37.042	3:36.291
3	17	COR	1:01.243	3	358		1:37.587	3	77	GEN	56.451	3	10		3:37.108	3:34.592
4	1	BER	1:01.640	4	261	HEN	1:37.690	4	26	BOL	56.459	4	6	JAS	3:37.130	3:36.819
5	16		1:01.666	5	6	JAS	1:37.777	5	10		56.495	5	77	GEN	3:37.535	3:35.397
6	33		1:01.833	6	77	GEN	1:37.950	6	4	MAR	56.497	6	1	BER	3:37.669	3:37.165
7	4		1:01.840	7	4		1:37.954	7	70		56.590	7	70		3:38.123	3:38.123
8	70		1:01.855	8	1	BER	1:38.311	8	11	MOU	57.136	8	17	COR	3:38.857	3:37.529
9	26	BOL	1:02.062	9	17	COR	1:38.490	9	1	BER	57.214	9	261	HEN	3:39.667	3:39.667
10	18	HER	1:02.136	10	263	RIC	1:39.050	10	33		57.576	10	26	BOL	3:39.803	3:39.566
11	12		1:02.560	11	277		1:39.138	11	8		57.649	11	33		3:40.606	3:40.248
12	6	JAS	1:02.748	12	254	DE	1:39.372	12	17	COR	57.796	12	18	HER	3:41.649	3:41.097
13	55		1:03.212	13	633		1:39.387	13	261	HEN	57.852	13	358		3:41.694	3:41.243
14	11	MOU	1:03.373	14	293	ADR	1:39.614	14	18	HER	57.890	14	55		3:41.989	3:41.989
15	22		1:03.450	15	565		1:39.622	15	594	STI	58.057	15	8		3:42.644	3:41.822
16	8		1:03.515	16	70		1:39.678	16	228		58.182	16	633		3:42.712	3:42.446
17	50		1:03.719	17	299		1:39.871	17	289		58.237	17	277		3:42.759	3:41.720
18	60	HOO	1:03.783	18	284	LIT	1:39.963	18	55		58.303	18	11	MOU	3:43.001	3:42.409
19	53	WYE	1:03.878	19	230	SPI	1:40.094	19	204	LAV	58.305	19	594	STI	3:43.269	3:43.269
20	277		1:04.019	20	289		1:40.171	20	282		58.309	20	299		3:43.332	3:42.313
21	299		1:04.081	21	61		1:40.174	21	230	SPI	58.353	21	254	DE	3:43.390	3:43.366
22	261	HEN	1:04.125	22	594	STI	1:40.316	22	299		58.361	22	293	ADR	3:43.515	3:43.217
23	264		1:04.230	23	260	KUK	1:40.429	23	263		58.392	23	263		3:43.559	3:41.938
24	279	THO	1:04.340	24	55		1:40.474	24	248		58.395	24	230	SPI	3:43.592	3:42.887
25	567		1:04.404	25	203	DE	1:40.571	25	50		58.398	25	565		3:43.645	3:43.645
26	230	SPI	1:04.440	26	282		1:40.590	26	633		58.443	26	289		3:43.985	3:43.735
27	61		1:04.458	27	8		1:40.658	27	293	ADR	58.448	27	248		3:44.175	3:44.175
28	263		1:04.496	28	239	NEL	1:40.818	28	279	THO	58.501	28	203	DE	3:44.548	3:44.505
29	248		1:04.517	29	33		1:40.839	29	254	DE	58.532	29	228		3:44.604	3:44.337
30	433		1:04.576	30	570		1:40.931	30	277		58.563	30	260		3:44.768	3:44.131
31	633		1:04.616	31	26	BOL	1:41.045	31	264	DE	58.640	31	204	LAV	3:45.138	3:44.502
32	42		1:04.670	32	220	THU	1:41.060	32	220	THU	58.694	32	282		3:45.225	3:43.615
33	282		1:04.716	33	18	HER	1:41.071	33	203	DE	58.700	33	279	THO	3:45.300	3:45.180
34	208		1:04.755	34	292		1:41.115	34	22		58.706	34	239	NEL	3:45.543	3:45.543
35	258		1:04.806	35	228		1:41.223	35	358		58.710	35	284	LIT	3:45.712	3:44.568
36	14		1:04.817	36	248		1:41.263	36	258		58.717	36	50		3:45.796	3:44.044
37	220	THU	1:04.833	37	204	LAV	1:41.286	37	260		58.785	37	220	THU	3:46.158	3:44.587
38	594	STI	1:04.896	38	246	SCH	1:41.644	38	7		58.810	38	53	WYE	3:46.324	3:45.019
39	204	LAV	1:04.911	39	567		1:41.647	39	246	SCH	58.846	39	264	DE	3:46.542	3:45.285
40	260	KUK	1:04.917	40	424	SOA	1:41.756	40	570		58.865	40	567		3:46.780	3:45.996
41	228		1:04.932	41	244		1:41.809	41	52	CRI	58.889	41	292		3:46.931	3:46.487
42	358		1:04.946	42	290		1:41.810	42	565		58.949	42	258		3:47.026	3:46.425
43	7		1:05.007	43	11	MOU	1:41.900	43	53	WYE	58.957	43	22		3:47.114	3:44.841
44	52	CRI	1:05.044	44	50		1:41.927	44	12		58.983	44	246	SCH	3:47.124	3:46.377

45	565		1:05.074	45	566		1:42.005	45	433		59.064	45	566		3:47.313	3:47.313
46	293	ADR	1:05.155	46	630	HER	1:42.050	46	239	NEL	59.218	46	266	GEO	3:47.417	3:47.202
47	284	LIT	1:05.222	47	216	GAU	1:42.057	47	216	GAU	59.222	47	61		3:47.494	3:44.372
48	203	DE	1:05.234	48	53	WYE	1:42.184	48	238	ZAH	59.226	48	216	GAU	3:47.655	3:46.969
49	570		1:05.255	49	266	GEO	1:42.257	49	290		59.270	49	630	HER	3:47.656	3:47.294
50	289		1:05.327	50	592		1:42.259	50	630	HER	59.318	50	244		3:47.932	3:47.542
51	266	GEO	1:05.330	51	279	THO	1:42.339	51	566		59.318	51	290		3:48.190	3:46.844
52	242	ARF	1:05.414	52	264	DE	1:42.415	52	284	LIT	59.383	52	424	SOA	3:48.194	3:47.614
53	62	MIG	1:05.456	53	22		1:42.685	53	60	HOO	59.483	53	208		3:48.472	3:47.769
54	254	DE	1:05.462	54	258		1:42.902	54	231	VAN	59.548	54	592		3:48.735	3:48.573
55	96	DUM	1:05.482	55	418	TAV	1:43.109	55	242	ARF	59.561	55	570		3:48.975	3:45.051
56	239	NEL	1:05.507	56	214		1:43.315	56	266	GEO	59.615	56	433		3:49.714	3:48.025
57	292		1:05.598	57	208		1:43.399	57	208		59.615	57	60	HOO	3:49.759	3:47.859
58	244		1:05.639	58	226		1:43.811	58	451	HEN	59.725	58	418	TAV	3:50.190	3:49.417
59	216	GAU	1:05.690	59	533	BAK	1:43.939	59	61		59.740	59	226		3:51.202	3:50.715
60	451	HEN	1:05.755	60	451	HEN	1:43.996	60	14		59.766	60	451	HEN	3:51.539	3:49.476
61	290		1:05.764	61	433		1:44.385	61	292		59.774	61	238	ZAH	3:51.569	3:49.964
62	238	ZAH	1:05.790	62	60	HOO	1:44.593	62	424	SOA	59.903	62	52	CRI	3:51.632	3:50.622
63	592		1:05.868	63	275		1:44.640	63	567		59.945	63	14		3:52.174	3:49.473
64	246	SCH	1:05.887	64	14		1:44.890	64	42		59.983	64	214		3:52.223	3:50.265
65	630	HER	1:05.926	65	238	ZAH	1:44.948	65	244		1:00.094	65	242	ARF	3:52.469	3:51.272
66	424	SOA	1:05.955	66	283	GLA	1:45.164	66	227	ROU	1:00.121	66	533	BAK	3:52.607	3:51.407
67	566		1:05.990	67	78	DEJ	1:45.239	67	276	DAH	1:00.186	67	227	ROU	3:52.882	3:51.859
68	418	TAV	1:06.087	68	231	VAN	1:45.372	68	214		1:00.215	68	212	XHO	3:53.125	3:53.125
69	212	XHO	1:06.283	69	227	ROU	1:45.387	69	418	TAV	1:00.221	69	42		3:53.303	3:51.052
70	227	ROU	1:06.351	70	470		1:45.742	70	226		1:00.223	70	62	MIG	3:53.601	3:52.788
71	287	FOR	1:06.482	71	253		1:45.768	71	212	XHO	1:00.287	71	287	FOR	3:54.226	669:26.903
72	255		1:06.590	72	7		1:45.877	72	96	DUM	1:00.294	72	78	DEJ	3:54.247	3:54.236
73	226		1:06.681	73	262	HEY	1:46.088	73	592		1:00.446	73	253		3:54.307	3:54.070
74	250		1:06.707	74	276	DAH	1:46.148	74	533	BAK	1:00.598	74	275		3:54.532	3:54.176
75	214		1:06.735	75	12		1:46.217	75	86		1:00.618	75	283		3:54.567	3:53.352
76	253		1:06.766	76	242	ARF	1:46.297	76	62	MIG	1:00.817	76	276	DAH	3:54.742	3:53.242
77	533	BAK	1:06.870	77	555		1:46.356	77	250		1:00.829	77	255		3:54.926	3:54.740
78	201	BIO	1:06.889	78	42		1:46.399	78	275		1:00.851	78	262	HEY	3:55.108	3:54.549
79	231	VAN	1:06.905	79	250		1:46.468	79	281		1:00.920	79	470		3:55.912	3:55.015
80	276	DAH	1:06.908	80	62	MIG	1:46.515	80	555		1:01.050	80	201	BIO	3:55.998	3:55.611
81	206	VAN	1:06.976	81	212	XHO	1:46.555	81	298	ANC	1:01.070	81	555		3:56.101	3:54.912
82	283	GLA	1:07.004	82	52	CRI	1:46.689	82	201	BIO	1:01.160	82	96	DUM	3:56.159	3:54.157
83	268	DEF	1:07.119	83	255		1:46.889	83	283		1:01.184	83	225		3:56.439	3:56.227
84	281		1:07.134	84	225	DUF	1:47.080	84	243	XHE	1:01.217	84	281		3:56.621	3:55.328
85	262	HEY	1:07.138	85	281		1:47.274	85	255		1:01.261	85	243	XHE	3:57.251	3:57.251
86	278		1:07.163	86	201	BIO	1:47.562	86	262	HEY	1:01.323	86	250		3:57.288	3:54.004
87	78	DEJ	1:07.248	87	243	XHE	1:47.789	87	253		1:01.536	87	298	ANC	3:57.549	3:57.549
88	225	DUF	1:07.393	88	298	DAN	1:48.224	88	470		1:01.546	88	231	VAN	3:57.571	3:51.825
89	86		1:07.428	89	96	DUM	1:48.381	89	278		1:01.647	89	278		3:58.879	3:57.564
90	555		1:07.506	90	303	CAU	1:48.606	90	78	DEJ	1:01.749	90	86		3:59.958	3:57.085
91	470		1:07.727	91	278		1:48.754	91	225		1:01.754	91	450		4:00.059	4:00.059
92	481	FRA	1:07.873	92	300		1:48.993	92	450		1:02.425	92	7		4:00.791	3:49.694
93	243	XHE	1:08.245	93	86		1:49.039	93	232	CAG	1:02.455	93	268	DEF	4:00.881	671:53.029
94	298	DAN	1:08.255	94	481	FRA	1:49.223	94	286		1:02.469	94	12		4:01.022	3:47.760
95	450		1:08.322	95	450		1:49.312	95	481	FRA	1:02.549	95	232	CAG	4:01.243	4:04.456
96	300		1:08.395	96	31	SCH	1:50.841	96	300		1:03.283	96	481	FRA	4:01.441	3:59.645
97	275		1:08.685	97	232	CAG	1:50.859	97	273		1:03.530	97	300		4:01.557	4:00.671
98	286		1:08.981	98	273		1:51.922	98	303	CAU	1:04.156	98	286		4:05.427	4:03.555
99	303	CAU	1:09.526	99	286		1:52.105	99	31	DE	1:05.063	99	273		4:07.019	4:05.063
100	273		1:09.611	100	13		1:53.403	100	13		1:05.966	100	303	CAU	4:07.379	4:02.288

101	38	TRE	1:10.421	101	47		1:53.820	101	38	TRE	1:07.046	101	31	DE	4:10.564	4:07.981
102	232	CAG	1:11.142	102	123		1:55.392	102	47		1:07.403	102	38	TRE	4:15.022	4:16.561
103	31	SCH	1:12.077	103	84		1:58.273	103	206	VAN	1:10.738	103	47		4:19.024	4:14.055
104	47		1:12.832	104	38	TRE	1:59.094	104	84		1:15.063	104	206	VAN	4:30.510	4:30.651
105	13		1:14.261	105	535		2:00.576	105	123		1:15.112	105	123		4:35.470	4:34.631
106	84		1:23.662	106	700	BRE	2:02.289	106	49		1:16.105	106	13		4:36.470	4:13.630
107	123		1:24.127	107	98	VAN	2:02.595	107	98	VAN	1:16.891	107	84		4:38.674	4:36.998
108	98	VAN	1:26.284	108	49		2:05.060	108	535		1:17.171	108	98	VAN	4:48.368	4:45.770
109	700	BRE	1:27.744	109	161		2:09.661	109	700	BRE	1:17.939	109	535		4:48.525	4:45.678
110	49		1:27.800					110	161		1:24.893	110	700	BRE	4:52.054	4:47.972
111	535		1:27.931					111	287	FOR	> 10 Min	111	161		5:11.702	5:08.385
112	161		1:33.831					112	268	DEF	> 10 Min	112	49		5:16.108	4:48.965