



24H2CVC1 **Best Sector**
Qualifying

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	6	NOP	59.409	1	6	NOP	1:22.535	1	16	BLA	51.687	1	65	BOL	3:15.338	3:15.243
2	16	PIE	59.439	2	70	DET	1:22.969	2	65	BOL	52.020	2	16	PIE	3:15.525	3:14.479
3	65	BOL	59.542	3	17	GRA	1:23.037	3	70	DER	52.276	3	70	DET	3:15.766	3:15.194
4	70	DET	59.949	4	16	PIE	1:23.353	4	22	HER	52.320	4	17	GRA	3:16.394	3:16.123
5	14	PEI	1:00.038	5	60	REN	1:23.554	5	1	BER	52.530	5	6	NOP	3:16.441	3:14.538
6	5	FUR	1:00.176	6	65	BOL	1:23.681	6	14	PEI	52.532	6	1	BER	3:17.236	3:17.236
7	33	BRE	1:00.244	7	10	LIC	1:23.921	7	17	TIG	52.555	7	14	PEI	3:17.603	3:17.051
8	3	BER	1:00.457	8	92	GRE	1:24.019	8	33	BRE	52.556	8	5	FUR	3:18.370	3:18.249
9	17	GRA	1:00.531	9	1	BER	1:24.060	9	6	NOP	52.594	9	22	HER	3:18.417	3:17.371
10	22	BUS	1:00.595	10	77	MAR	1:24.301	10	60	MUL	52.695	10	55	ABR	3:18.688	3:18.507
11	1	BER	1:00.646	11	4	BOU	1:24.442	11	5	BEA	52.740	11	33	BRE	3:18.759	3:17.298
12	10	LIC	1:00.708	12	22	HER	1:24.456	12	3	BER	52.749	12	3		3:18.825	3:17.995
13	55	ABR	1:00.820	13	14	PEI	1:24.481	13	18	BUS	52.933	13	60	REN	3:19.163	3:17.225
14	18	BUS	1:00.954	14	33	BRE	1:24.498	14	55	ABR	53.056	14	10	LAC	3:19.236	3:18.145
15	60	MUL	1:00.976	15	55	ABR	1:24.631	15	77	MAR	53.210	15	18	BUS	3:19.968	3:18.984
16	42	DEM	1:01.175	16	3		1:24.789	16	51	GUI	53.265	16	92	GRE	3:20.575	3:19.825
17	2	De	1:01.226	17	18	BUS	1:25.097	17	2	van	53.476	17	4	BOU	3:20.613	3:20.031
18	52	ROA	1:01.343	18	5	FUR	1:25.333	18	4	BOU	53.488	18	51	GUI	3:21.405	3:20.814
19	77	MAR	1:01.567	19	560	STI	1:25.713	19	10	LAC	53.516	19	77	MAR	3:21.924	3:19.078
20	51	GUI	1:01.741	20	51	GUI	1:25.808	20	92	GRE	53.804	20	2	De	3:22.548	3:20.676
21	92	GRE	1:02.002	21	228	GAB	1:25.837	21	11	MOU	53.967	21	11	MOU	3:23.020	3:23.020
22	96	LEM	1:02.056	22	232	PET	1:25.853	22	96	DUM	54.059	22	42	DEM	3:25.056	3:22.413
23	4	BOU	1:02.101	23	219	VAN	1:25.967	23	42	PAL	54.177	23	52	CRI	3:25.712	3:24.669
24	50	TOU	1:02.495	24	2	De	1:25.974	24	52	ROA	54.241	24	50	TOU	3:25.719	3:24.496
25	11	MOU	1:02.984	25	11	MOU	1:26.069	25	50	TOU	54.576	25	258	CAN	3:25.992	3:25.813
26	66	SON	1:04.030	26	261	LEF	1:26.151	26	240	LOR	54.766	26	232	PET	3:26.038	3:25.848
27	248	COL	1:04.034	27	276	FOL	1:26.259	27	257	CAG	55.094	27	248	DON	3:26.076	3:25.534
28	20	HEN	1:04.037	28	248	DON	1:26.297	28	230	GRE	55.094	28	96	DUM	3:26.394	3:25.234
29	258	CAN	1:04.053	29	262	DRI	1:26.300	29	276	FOL	55.199	29	228	GAB	3:26.706	3:25.880
30	223	MAT	1:04.069	30	258	CAN	1:26.343	30	248	DON	55.203	30	261	LEF	3:26.821	3:25.881
31	252	UBE	1:04.183	31	278		1:26.442	31	261	LEF	55.223	31	219	VAN	3:26.900	3:25.885
32	220	THU	1:04.187	32	274		1:26.474	32	223	MAT	55.232	32	276	FOL	3:26.971	3:25.910
33	231	VAE	1:04.190	33	599	MUL	1:26.509	33	232	PET	55.387	33	230	GRE	3:27.235	3:26.756
34	266		1:04.410	34	251	LEF	1:26.551	34	258	DES	55.417	34	231	VAE	3:27.459	3:26.953
35	228	GAB	1:04.411	35	220	MAR	1:26.661	35	263	RIC	55.433	35	560	STI	3:27.625	3:27.183
36	230	GRE	1:04.424	36	238	WER	1:26.751	36	219	VAN	55.470	36	238	WER	3:27.650	3:27.452
37	270	BEE	1:04.446	37	86	PEE	1:26.928	37	238	WER	55.484	37	257	CAG	3:27.687	3:27.285
38	219	VAN	1:04.448	38	266	GEO	1:26.928	38	20	HEN	55.563	38	220	MAR	3:27.995	3:26.579
39	276	FOL	1:04.452	39	42	DEM	1:27.061	39	231	VAE	55.584	39	223	MAT	3:28.018	3:27.239
40	245	BES	1:04.479	40	202	FOC	1:27.084	40	252	UBE	55.615	40	266		3:28.023	3:27.599
41	263	RIC	1:04.497	41	245	BES	1:27.122	41	228	GAB	55.632	41	274		3:28.197	3:27.150
42	261	LEF	1:04.507	42	231	VAE	1:27.179	42	220	THU	55.731	42	252	UBE	3:28.282	3:27.233
43	232	PET	1:04.608	43	230	FRE	1:27.238	43	260	GAB	55.741	43	262	DRI	3:28.506	3:27.289
44	257	CAG	1:04.685	44	260	GAB	1:27.414	44	274		55.810	44	240	LOR	3:28.513	3:26.984
45	240	LOR	1:04.774	45	50	TOU	1:27.425	45	565	MOL	55.926	45	66	SON	3:28.542	3:27.627
46	262	DRI	1:04.832	46	252	UBE	1:27.435	46	66	SON	56.036	46	263	RIC	3:28.696	3:28.315
47	274		1:04.866	47	240	LOR	1:27.444	47	245	BES	56.046	47	20	HEN	3:29.016	3:27.066
48	260	GAB	1:04.977	48	20	HEN	1:27.466	48	242	LOH	56.074	48	251	LEF	3:29.054	3:28.820

49	237	MUR	1:04.981	49	257	CAG	1:27.506	49	262	DRI	56.157	49	278		3:29.077	3:27.977
50	7	MAR	1:05.138	50	66	SON	1:27.561	50	560	STI	56.219	50	245	BES	3:29.295	3:27.647
51	238	WER	1:05.217	51	207	AGE	1:27.570	51	206	STA	56.245	51	565	MOL	3:29.431	3:28.848
52	565	MOL	1:05.231	52	271	BIJ	1:27.590	52	266		56.261	52	260	GAB	3:29.533	3:28.132
53	278		1:05.233	53	237	KOU	1:27.611	53	221	FLO	56.277	53	221	FLO	3:30.142	3:29.949
54	38	BOU	1:05.251	54	565	MOL	1:27.691	54	251	LEF	56.296	54	206	STA	3:30.162	3:29.884
55	560	STI	1:05.251	55	206	STA	1:27.705	55	278		56.302	55	237	MUR	3:30.617	3:29.123
56	242	LOH	1:05.310	56	270	BEE	1:27.782	56	207	AGE	56.348	56	233	LAU	3:30.658	3:30.703
57	255	SOR	1:05.338	57	272	DE	1:27.794	57	202	FOC	56.418	57	207	AGE	3:30.669	3:29.561
58	222	ROI	1:05.341	58	221	FLO	1:27.915	58	255	SOR	56.510	58	271	BIJ	3:30.700	3:29.892
59	279	BOR	1:05.569	59	223	MAT	1:27.938	59	237	KOU	56.531	59	270	BEE	3:30.762	3:28.816
60	233	PUT	1:05.619	60	143	DOS	1:27.967	60	270	BEE	56.588	60	202	FOC	3:30.789	3:29.470
61	207	AGE	1:05.643	61	242	LOH	1:27.977	61	233	LAU	56.631	61	599	MUL	3:30.864	3:29.424
62	271	BAE	1:05.655	62	214	REN	1:28.057	62	279	BOR	56.637	62	242	LOH	3:31.367	3:29.361
63	221	LAY	1:05.757	63	249	THU	1:28.060	63	630	SCH	56.646	63	255	RAG	3:31.421	3:30.013
64	214	REN	1:05.780	64	255	RAG	1:28.165	64	271	BAE	56.647	64	249	THU	3:31.743	3:31.539
65	143	DOS	1:05.869	65	282	ALS	1:28.281	65	213	BIA	56.756	65	239	DON	3:32.081	3:31.831
66	272	VER	1:05.924	66	279	BOR	1:28.363	66	250	BOV	56.791	66	143	DOS	3:32.253	3:30.834
67	206	LIT	1:05.934	67	263	RIC	1:28.385	67	621	MIE	56.829	67	279	BOR	3:32.383	3:30.569
68	599	HAA	1:05.956	68	239	DON	1:28.435	68	38	BOU	56.873	68	214	REN	3:32.452	3:30.825
69	202	FOC	1:05.968	69	233	PUT	1:28.453	69	222	RAM	56.915	69	272	DE	3:32.467	3:31.004
70	251	LEF	1:05.973	70	267	SCH	1:28.690	70	204	MUN	56.921	70	282	ALS	3:32.688	3:32.393
71	621	MIE	1:06.024	71	594	KLE	1:28.988	71	249	THU	56.924	71	267	SCH	3:32.878	3:32.875
72	213	RAS	1:06.025	72	52	STO	1:29.085	72	599	MUL	56.959	72	38	BOU	3:32.900	3:32.453
73	250		1:06.205	73	96	LEM	1:29.119	73	214	REN	56.988	73	222	RAM	3:32.901	3:31.794
74	239	DON	1:06.278	74	275	MES	1:29.154	74	143	PET	56.998	74	630	SCH	3:32.975	3:32.391
75	630	SCH	1:06.293	75	630	SCH	1:29.452	75	239	DON	57.118	75	268	DEF	3:33.454	3:33.237
76	268	DEF	1:06.320	76	268	DEF	1:29.500	76	265	VAN	57.132	76	86	PEE	3:33.631	3:32.127
77	265	VAN	1:06.413	77	222	RAM	1:29.538	77	267	SCH	57.211	77	299	NAR	3:33.652	3:35.428
78	299	NAR	1:06.465	78	7	DEV	1:29.902	78	272	KUI	57.286	78	213	BIA	3:34.230	3:32.797
79	204	MUN	1:06.491	79	213	MOU	1:30.016	79	282	ALS	57.409	79	204	MUN	3:34.410	3:34.350
80	249	THU	1:06.555	80	621	MIE	1:30.037	80	268	DEF	57.417	80	594	KLE	3:34.630	3:34.595
81	282	HEN	1:06.703	81	38	BOU	1:30.329	81	7	MAR	57.453	81	275	MES	3:34.955	3:34.695
82	243	COL	1:06.722	82	299	NAR	1:30.332	82	243	COL	57.756	82	250		3:35.345	3:33.562
83	267	SCH	1:06.974	83	243	COL	1:30.522	83	594	KLE	57.917	83	621	MIE	3:35.747	3:32.890
84	86	MYL	1:07.141	84	250		1:30.566	84	253	COM	57.988	84	7	DEV	3:35.856	3:32.493
85	253	COM	1:07.169	85	204	MUN	1:30.938	85	86	PEE	58.058	85	243	COL	3:36.414	3:35.000
86	226	MAT	1:07.373	86	47	VAN	1:31.575	86	275	MES	58.119	86	265	VAN	3:36.451	3:35.565
87	275	YUN	1:07.422	87	253	KUI	1:31.608	87	299	NAR	58.631	87	253	COM	3:37.842	3:36.765
88	217	BAC	1:07.489	88	265	VAN	1:32.020	88	217	BAC	59.081	88	226	MAT	3:41.844	3:41.844
89	594	KLE	1:07.690	89	78	GAS	1:32.332	89	226	MAT	59.391	89	78	GAS	3:43.052	3:41.110
90	78	GAS	1:09.134	90	226	MAT	1:35.080	90	78	GAS	59.644	90	47	MER	3:44.645	3:44.154
91	31	STA	1:09.211	91	31	STA	1:35.381	91	31	STA	1:00.280	91	217	BAC	3:45.710	3:44.215
92	72	JAH	1:09.733	92	217	BAC	1:37.645	92	47	MER	1:00.803	92	31	STA	3:46.221	3:44.872
93	47	MER	1:11.776	93	123	VAN	1:39.042	93	72	GAB	1:05.164	93	72	JAH	3:46.913	3:56.246
94	13	SAI	1:19.766	94	72	DUB	1:41.349	94	13	SAI	1:08.277	94	13	CHE	4:12.450	4:11.394
95	435	CAN	1:22.332	95	435	CAN	1:41.512	95	123	VAN	1:10.690	95	123	VAN	4:13.376	4:13.204
96	123	VAN	1:23.472	96	13	CHE	1:43.351	96	435	CAN	1:11.436	96	435	CAN	4:15.816	4:15.280
97	98	ARY	1:24.567	97	98	ARY	1:44.059	97	84	MER	1:12.731	97	98	VAN	4:23.237	4:21.387
98	84	BOB	1:25.598	98	84	MER	1:44.230	98	98		1:12.761	98	84	MER	4:25.846	4:22.559
99	535	DES	1:31.197	99	535	DES	1:53.043	99	535	DES	1:19.158	99	535	DES	4:51.086	4:43.398
100	161	SOU	1:35.516	100	161	SOU	1:53.710	100	161	LA	1:22.938	100	161	LA	4:55.658	4:52.164