

MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Private Practice 1

Pos	No	Cl	Ty Team	Drivers	Veh	Ses.1	L.	Best	Gap	Km/h
1	2	CN1	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:46.522	35	1:46.522		171,615
2	21	CN1	DB AUTOSPORT	BASSORA/MAHE/PERROY(E)	Norma M 20 FC	1:47.117	38	1:47.117	0:00.595	170,662
3	40	CN1	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:47.642	38	1:47.642	0:01.120	169,830
4	22	CN1	DB AUTOSPORT	DELAFOSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:47.815	36	1:47.815	0:01.293	169,557
5	26	CN1	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(O)/MANDERSON(O)	Ligier JS 53 Evo 2	1:47.990	31	1:47.990	0:01.468	169,282
6	31	CN1	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:48.114	42	1:48.114	0:01.592	169,088
7	6	CN1	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:48.746	37	1:48.746	0:02.224	168,105
8	30	CN1	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:48.988	37	1:48.988	0:02.466	167,732
9	32	CN1	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT	Norma M 20 FC	1:49.128	37	1:49.128	0:02.606	167,517
10	68	CN1	TEAM ONE	BUCHER Alain	Norma M 20 FC	1:49.175	26	1:49.175	0:02.653	167,445
11	5	CN1	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:49.591	34	1:49.591	0:03.069	166,809
12	17	CN1	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	1:49.632	26	1:49.632	0:03.110	166,747
13	67	CN1	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	1:50.289	38	1:50.289	0:03.767	165,754
14	85	CN1	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:50.864	37	1:50.864	0:04.342	164,894
15	56	CN1	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:51.125	36	1:51.125	0:04.603	164,507
16	42	CN1	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	1:51.465	44	1:51.465	0:04.943	164,005
17	41	CN1	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI	Norma M 20 FC	1:53.437	35	1:53.437	0:06.915	161,154
18	50	CN1	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	1:53.789	17	1:53.789	0:07.267	160,655
19	15	CN1	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:54.949	19	1:54.949	0:08.427	159,034
20	23	CN1	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	1:56.459	35	1:56.459	0:09.937	156,972
21	44	CN1	EQUIPE PALMYR	FERRARIN Jean Claude	Norma M 20 FC	1:56.680	29	1:56.680	0:10.158	156,675
BACK OF THE GRID										
8	CN1	TFT		CAPILLAIRE Vincent/LACOSTE Antoine	Norma M 20 FC					

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:JOSE LUIS OMELLA	Timekeeper:R.I.S.
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Endurance Proto

Private Practice 1

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	2	VIL	29.338	1	2	VIL	58.387	1	21	PER	18.618	1	2	VIL	1:46.522	1:46.469
2	21	PER	29.644	2	40	MON	58.557	2	2	VIL	18.744	2	21	PER	1:47.117	1:47.049
3	40	MON	29.675	3	26	SAN	58.668	3	31	COC	18.942	3	40	MON	1:47.642	1:47.464
4	22	DEL	29.712	4	21	PER	58.787	4	22	DEL	18.955	4	22	DEL	1:47.815	1:47.815
5	26	SAN	29.805	5	31	COC	58.981	5	26	SAN	18.960	5	26	SAN	1:47.990	1:47.433
6	6	CAI	29.854	6	22	DEL	59.148	6	32	BOL	19.023	6	31	COC	1:48.114	1:47.870
7	31	COC	29.947	7	6	BAZ	59.195	7	68	DE.	19.089	7	6	BAZ	1:48.746	1:48.329
8	5	CIM	30.049	8	30	ACC	59.466	8	30	DHO	19.128	8	30	ACC	1:48.988	1:48.703
9	32	MAU	30.094	9	32	MAU	59.575	9	40	ZOL	19.232	9	32	BOL	1:49.128	1:48.692
10	30	HAE	30.109	10	68	DE.	59.793	10	6	BAZ	19.280	10	68	DE.	1:49.175	1:49.020
11	68	DE.	30.138	11	17	ENJ	59.868	11	5	CIM	19.331	11	5	CIM	1:49.591	1:49.392
12	67	R.S	30.232	12	5	CIM	1:00.012	12	17	ENJ	19.420	12	17	ENJ	1:49.632	1:49.585
13	17	ENJ	30.297	13	67	G.S	1:00.292	13	67	G.S	19.596	13	67	G.S	1:50.289	1:50.120
14	56	DE.	30.325	14	42	WOL	1:00.501	14	85	MAR	19.616	14	85	MAR	1:50.864	1:50.802
15	85	MAR	30.425	15	56	DE.	1:00.570	15	41	ROS	19.890	15	56	DE.	1:51.125	1:50.847
16	42	WOL	30.507	16	85	MAR	1:00.761	16	56	DE.	19.952	16	42	WOL	1:51.465	1:51.027
17	50	BIF	31.121	17	41	ROS	1:01.790	17	42	KUB	20.019	17	41	ROS	1:53.437	1:53.023
18	41	ROS	31.343	18	50	RIN	1:01.825	18	15	F.D	20.118	18	50	BIF	1:53.789	1:53.213
19	15	F.D	31.581	19	23	MAH	1:02.202	19	50	BIF	20.267	19	15	F.D	1:54.949	1:54.011
20	23	JAR	32.216	20	15	F.D	1:02.312	20	44		20.464	20	23	MAH	1:56.459	1:55.145
21	44		32.645	21	44		1:03.307	21	23	AIM	20.727	21				

MOTORLAND ARAGON

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Endurance Proto

Private Practice 1

Sector Analysis

2		TFT					VILARINO Ander/FERTE Alain/ILLIANO Philippe					Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
VIL	1	>10min	1:02.580	21.244		2		30.628	1:01.579	19.758	1:51.965	VIL	
VIL	3		30.944	59.783	19.544	1:50.271	4		29.639	59.466	19.188	1:48.293	VIL
VIL	5 Pit		31.627	1:10.231	26.644	2:08.502	6	3:59.738	4:29.824	1:00.765	19.007	5:49.596	VIL
VIL	7		29.609	59.636	19.058	1:48.303	8		29.497	58.595	18.744	1:46.836	VIL
VIL	9		29.338	58.387	18.797	1:46.522	10 Pit		29.471	58.843	23.415	1:51.729	VIL
ILL	11	6:42.875	7:12.130	1:01.982	20.918	8:35.030	12		30.573	1:00.379	20.523	1:51.475	ILL
ILL	13		30.576	1:00.837	20.411	1:51.824	14		30.374	1:00.147	20.649	1:51.170	ILL
ILL	15		30.993	1:00.710	20.398	1:52.101	16 Pit		33.053	1:02.674	26.473	2:02.200	ILL
ILL	17	4:10.004	4:37.884	1:00.767	20.620	5:59.271	18		30.586	59.525	20.088	1:50.199	ILL
ILL	19		30.633	59.984	20.212	1:50.829	20		29.994	1:00.285	20.052	1:50.331	ILL
ILL	21		31.445	1:00.124	20.123	1:51.692	22		30.642	59.764	20.160	1:50.566	ILL
ILL	23		33.328	1:00.083	19.973	1:53.384	24		30.153	1:01.726	20.950	1:52.829	ILL
ILL	25 Pit		30.331	59.736	24.233	1:54.300	26	4:48.675	5:20.907	1:02.461	21.229	6:44.597	FER
FER	27		31.292	1:01.072	20.472	1:52.836	28		30.348	1:00.484	19.999	1:50.831	FER
FER	29		29.993	1:14.739	20.098	2:04.830	30		34.017	1:01.540	19.851	1:55.408	FER
FER	31		31.121	1:00.155	19.854	1:51.130	32 Pit		31.392	1:00.046	23.657	1:55.095	FER
FER	33	5:36.280	6:02.606	59.805	19.921	7:22.332	34		30.442	59.909	18.783	1:49.134	FER
FER	35		31.522	1:00.338	18.773	1:50.633			29.962				

5		TFT					MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe					Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
MOR	1	>10min	1:13.665	23.214		2		33.702	1:03.123	20.931	1:57.756	MOR	
MOR	3		31.662	1:01.859	20.615	1:54.136	4		31.273	1:02.718	20.764	1:54.755	MOR
MOR	5 Pit		32.141	1:02.581	24.802	1:59.524	6	2:07.362	2:36.334	1:31.314	21.413	4:29.061	MOR
MOR	7		32.139	1:01.812	20.316	1:54.267	8		31.443	1:01.769	20.590	1:53.802	MOR
MOR	9		31.429	1:02.092	20.229	1:53.750	10 Pit		31.348	1:01.868	24.815	1:58.031	MOR
CIM	11	2:17.022	2:48.780	1:05.812	21.475	4:16.067	12		32.788	1:04.512	21.267	1:58.567	CIM
CIM	13		32.571	1:03.504	20.514	1:56.589	14		31.845	1:03.982	20.544	1:56.371	CIM
CIM	15		32.125	1:02.788	20.856	1:55.769	16		31.945	1:02.410	20.671	1:55.026	CIM
CIM	17		37.202				18		1:30.156	1:03.898	20.468	2:54.522	CIM
CIM	19		31.878	1:04.113	20.947	1:56.938	20 Pit		32.076	1:02.400	25.218	1:59.694	CIM
CIM	21	2:05.211	2:34.877	1:03.139	20.458	3:58.474	22		32.965	1:04.356	22.246	1:59.567	CIM
CIM	23		31.469	1:02.516	20.781	1:54.766	24 Pit		31.478	1:02.199	25.909	1:59.586	CIM
CIM	25	2:30.619	2:58.282	1:00.840	19.431	4:18.553	26		30.248	1:00.012	19.331	1:49.591	CIM
CIM	27 Pit		30.049	1:01.065	23.517	1:54.631	28	6:07.341	6:37.549	1:03.515	22.493	8:03.557	RIH
RIH	29		31.710	1:02.306	21.878	1:55.894	30		31.929	1:02.082	21.157	1:55.168	RIH
RIH	31 Pit		31.328	1:08.624	31.762	2:11.714	32	6:17.699	6:47.664	1:03.012	21.030	8:11.706	RIH
RIH	33		31.381	1:01.798	21.441	1:54.620	34		31.640	1:02.114	20.581	1:54.335	RIH
RIH	35		31.134	1:02.868	20.577	1:54.579			33.809				

6		TFT					BAZAUD Bruno/THIRION Philippe/CAILLON Denis					Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
BAZ	1	>10min	1:06.564	21.905		2		31.965	1:00.594	20.280	1:52.839	BAZ	
BAZ	3		30.446	1:00.644	19.739	1:50.829	4 Pit		30.574	1:01.913	24.994	1:57.481	BAZ
BAZ	5	2:59.764	3:26.277	59.856	19.280	4:45.413	6		37.916	1:00.139	19.404	1:57.459	BAZ
BAZ	7		30.825	59.474	19.402	1:49.701	8		30.073	59.195	19.478	1:48.746	BAZ
BAZ	9 Pit		29.872	1:00.367	23.791	1:54.030	10	2:52.163	3:18.377	1:00.454	19.327	4:38.158	BAZ

BAZ	11		30.057	59.664	19.446	1:49.167	12 Pit		29.918	1:01.021	23.759	1:54.698	BAZ
THI	13	2:07.402	2:40.275	1:03.298	22.432	4:06.005	14		31.718	1:01.611	21.202	1:54.531	THI
THI	15		30.897	1:00.444	20.611	1:51.952	16		31.388	59.939	20.527	1:51.854	THI
THI	17 Pit		30.635	1:02.717	24.204	1:57.556	18	2:27.032	2:55.524	1:00.940	20.252	4:16.716	THI
THI	19		30.904	59.787	19.862	1:50.553	20		30.250	1:00.042	19.839	1:50.131	THI
THI	21		30.399	1:00.712	19.769	1:50.880	22 Pit		30.657	1:00.221	24.791	1:55.669	THI
THI	23	2:16.391	2:44.657	1:00.191	19.509	4:04.357	24		49.542	1:01.463	19.413	2:10.418	THI
THI	25 Pit		30.364	1:00.722	23.732	1:54.818	26	2:10.743	2:39.852	1:01.198	20.283	4:01.333	CAI
CAI	27		30.837	1:00.020	19.724	1:50.581	28		30.753	1:00.284	19.660	1:50.697	CAI
CAI	29		29.971	1:00.491	19.962	1:50.424	30		29.963	59.759	19.634	1:49.356	CAI
CAI	31		30.160	1:00.243	19.782	1:50.185	32		29.997	1:00.155	19.622	1:49.774	CAI
CAI	33 Pit		31.657	1:00.546	23.712	1:55.915	34	3:08.237	3:35.283	1:02.434	20.001	4:57.718	CAI
CAI	35		30.402	59.934	19.488	1:49.824	36		29.854	1:00.232	19.634	1:49.720	CAI
CAI	37		30.009	59.979	19.800	1:49.788			29.855				CAI

8 TFT CAPILLAIRE Vincent/LACOSTE Antoine/DA.CUNHA Rinaldo Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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15 IDEC SPORT RACING F.DA.ROCHA/DELOMIER Gwenaël Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
F.D	1 Pit	>10min	1:17.931	34.197		2	18:07.848	>10min	1:11.603	23.669	20:18.634	F.D	
F.D	3		35.941	1:08.333	22.866	2:07.140	4 Pit		35.475	1:07.613	27.776	2:10.864	F.D
F.D	5	15:16.594	>10min	1:09.129	22.598	17:21.521	6		34.450	1:08.590	22.549	2:05.589	F.D
F.D	7		35.238	1:05.289	21.280	2:01.807	8 Pit		33.583	1:04.691	26.423	2:04.697	F.D
F.D	9		26.880	59.686	1:04.046	2:24.157	10		33.462	1:02.986	20.311	1:56.759	F.D
F.D	11		31.900	1:02.934	20.200	1:55.034	12		31.941	1:02.312	20.696	1:54.949	F.D
F.D	13		32.921	1:03.276	20.118	1:56.315	14 Pit		31.785	1:03.096	24.046	1:58.927	F.D
F.D	15	10:06.586	>10min	1:04.415	20.236	12:01.864	16		31.581	1:02.945	20.948	1:55.474	F.D
F.D	17		32.225	1:02.786	20.294	1:55.305	18 Pit		31.916	1:04.365	26.892	2:03.173	F.D
F.D	19	2:08.802	2:39.508	1:05.180	21.090	4:05.778			32.680				F.D

17 IDEC SPORT RACING Pat.LAFARGUE/ENJALBERT Dimitri Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
	1 Pit	>10min	1:08.418	26.205		2	4:36.623	5:03.988	1:03.489	20.347	6:27.824		
	3		32.329	1:01.539	19.610	1:53.478	4 Pit		31.074	1:02.300	24.460	1:57.834	
	5	6:01.693	6:28.214	1:01.798	19.715	7:49.727	6 Pit		32.694	1:05.212	30.423	2:08.329	ENJ
ENJ	7	6:33.203	6:59.766	1:01.079	19.663	8:20.508	8		30.734	1:00.920	19.460	1:51.114	ENJ
ENJ	9 Pit		31.317	1:00.832	24.212	1:56.361	10	5:05.888	5:31.676	1:00.544	19.456	6:51.676	ENJ
ENJ	11		30.297	59.868	19.467	1:49.632	12 Pit		30.570	1:00.089	22.825	1:53.484	ENJ
ENJ	13	3:26.461	3:52.369	1:00.753	20.393	5:13.515	14		31.086	1:00.683	19.420	1:51.189	ENJ
ENJ	15 Pit		32.500	1:02.593	25.903	2:00.996	16	7:06.159	7:37.399	1:06.401	21.859	9:05.659	Pat
Pat	17		32.154	1:03.814	21.357	1:57.325	18		31.438	1:01.587	20.753	1:53.778	Pat
Pat	19		30.924	1:01.414	20.283	1:52.621	20		30.772	1:01.149	20.300	1:52.221	Pat
Pat	21 Pit		31.077	1:01.337	26.325	1:58.739	22	3:54.003	4:25.100	1:05.365	20.392	5:50.857	Pat
Pat	23		30.979	1:01.769	19.960	1:52.708	24		30.727	1:01.089	19.784	1:51.600	Pat
Pat	25		30.507	1:00.843	19.624	1:50.974	26		30.528	1:00.678	19.684	1:50.890	Pat
			32.565	1:15.588									

21 DB AUTOSPORT BASSORA Daniel/MAHE Benjamin/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
PER	1	>10min	1:07.056	22.507		2		40.039	1:17.322	27.229	2:24.590	PER	
PER	3		39.372	1:14.458	26.507	2:20.337	4 Pit		36.807	1:08.400	29.137	2:14.344	PER
PER	5	2:28.105	2:56.270	1:00.584	19.322	4:16.176	6		30.238	59.205	18.933	1:48.376	PER
PER	7		29.761	59.256	18.831	1:47.848	8		29.754	58.931	18.650	1:47.335	PER
PER	9		30.392	58.787	18.623	1:47.802	10		29.644	58.855	18.618	1:47.117	PER
PER	11 Pit		30.594	1:00.494	22.676	1:53.764	12	2:45.611	3:16.150	1:00.222	20.478	4:36.850	MAH
MAH	13		42.984	1:00.170	19.772	2:02.926	14		31.611	59.583	19.702	1:50.896	MAH
MAH	15		32.874	1:03.889	20.561	1:57.324	16		30.633	1:01.194	19.728	1:51.555	MAH
MAH	17		30.204	59.066	19.474	1:48.744	18 Pit		41.455	1:02.169	24.418	2:08.042	MAH
MAH	19	5:11.423	5:39.121	1:01.379	19.353	6:59.853	20		40.571	1:05.322	19.607	2:05.500	MAH
MAH	21		30.288	1:01.485	19.619	1:51.392	22		30.217	59.845	19.240	1:49.302	MAH
MAH	23		29.862	59.518	19.341	1:48.721	24 Pit		30.158	1:01.382	26.302	1:57.842	MAH
MAH	25	3:05.905	3:37.643	1:16.713	23.163	5:17.519	26		33.929		>10min	2:01.560	BAS
BAS	27		32.504	1:03.601	21.421	1:57.526	28		31.927	1:03.353	21.376	1:56.656	BAS

BAS	29	32.142	1:02.418	21.094	1:55.654	30	31.457	1:02.179	20.998	1:54.634	BAS
BAS	31	31.706	1:03.434	20.878	1:56.018	32	32.556	1:02.615	20.846	1:56.017	BAS
BAS	33	31.382	1:16.402	20.969	2:08.753	34	32.008	1:03.929	20.971	1:56.908	BAS
BAS	35	31.858	1:02.440	20.802	1:55.100	36	32.110	1:02.241	20.671	1:55.022	BAS
BAS	37	31.536	1:03.040	20.720	1:55.296	38	31.179	1:01.712	20.655	1:53.546	BAS
		36.154									

22 DB AUTOSPORT DELAFOSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DAN	1		>10min	1:08.816	21.949		2		31.787	1:02.636	21.774	1:56.197	DAN
DAN	3		31.271	1:00.661	19.786	1:51.718	4		30.305	1:00.814	19.512	1:50.631	DAN
DAN	5		29.996	1:00.634	19.467	1:50.097	6		30.310	1:00.239	19.276	1:49.825	DAN
DAN	7 Pit		30.123	59.666	23.465	1:53.254	8	2:23.556	2:51.012	1:00.466	19.528	4:11.006	DAN
DAN	9		30.051	59.975	20.435	1:50.461	10		30.289	59.652	19.269	1:49.210	DAN
DAN	11		30.071	1:17.107	19.647	2:06.825	12 Pit		30.173	1:01.358	22.247	1:53.778	DAN
DAN	13	3:25.207	3:52.662	1:01.251	20.407	5:14.320	14		30.209	1:01.042	20.406	1:51.657	DAN
DEL	15		30.714	59.699	19.426	1:49.839	16 Pit		29.971	59.833	23.426	1:53.230	DEL
DEL	17	6:38.398	7:04.740	1:00.344	19.281	8:24.365	18		29.841	59.327	19.057	1:48.225	DEL
DEL	19		29.724	1:00.075	19.076	1:48.875	20		29.712	59.148	18.955	1:47.815	DEL
DEL	21 Pit		30.402	1:00.209	22.907	1:53.518	22	2:22.018	2:51.168	1:02.756	21.444	4:15.368	PET
PET	23 Pit		37.029	1:06.969	27.494	2:11.492	24	4:57.959	5:32.771	1:07.697	21.318	7:01.786	PET
PET	25		31.339	1:01.479	20.681	1:53.499	26		30.711	1:00.525	19.771	1:51.007	PET
PET	27		30.232	1:00.328	19.873	1:50.433	28		30.259	1:00.021	19.789	1:50.069	PET
PET	29		30.574	59.671	19.587	1:49.832	30		30.333	1:00.102	19.439	1:49.874	PET
PET	31		30.075	59.806	19.471	1:49.352	32		30.539	1:01.098	19.579	1:51.216	PET
PET	33		30.155	1:00.241	19.475	1:49.871	34		30.243	1:00.023	19.373	1:49.639	PET
PET	35		30.077	59.706	19.307	1:49.090	36		30.485	1:00.448	20.418	1:51.351	PET
			37.386										

23 DB AUTOSPORT AIMARD Thierry/MAHE Benjamin/JARNO Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MAH	1		>10min	1:09.035	22.594		2		35.753	1:06.419	22.289	2:04.461	MAH
MAH	3		33.167	1:04.476	21.970	1:59.613	4		32.369	1:03.285	21.293	1:56.947	MAH
MAH	5		33.076	1:02.496	21.268	1:56.840	6		32.482	1:02.585	21.625	1:56.692	MAH
MAH	7		32.634	1:02.202	21.623	1:56.459	8		32.480	1:03.239	21.397	1:57.116	MAH
MAH	9 Pit		32.427	1:02.634	29.205	2:04.266	10	2:05.659	2:45.694	1:03.148	21.555	4:10.397	MAH
MAH	11 Pit		32.257	1:02.807	46.028	2:21.092	12 Pit	8:04.584	8:38.142	1:05.795	26.797	10:10.734	AIM
AIM	13	1:15.898	1:45.516	1:08.215	21.330	3:15.061	14		35.101	1:05.461	21.387	2:01.949	AIM
AIM	15		32.872	1:05.011	21.156	1:59.039	16		33.200	1:04.669	21.111	1:58.980	AIM
AIM	17		32.872	1:04.743	20.818	1:58.433	18		32.526	1:04.564	20.727	1:57.817	AIM
AIM	19		32.624	1:19.172	21.050	2:12.846	20		33.711	1:05.672	20.965	2:00.348	AIM
AIM	21		32.604	1:03.722	20.763	1:57.089	22 Pit		34.248	1:04.683	27.340	2:06.271	AIM
JAR	23	3:43.161	4:14.829	1:07.111	23.045	5:44.985	24		34.103	1:04.625	22.057	2:00.785	JAR
JAR	25		32.641	1:04.568	22.236	1:59.445	26		32.763	1:05.053	22.083	1:59.899	JAR
JAR	27		33.084	1:04.521	21.549	1:59.154	28		32.640	1:03.931	21.997	1:58.568	JAR
JAR	29		33.413	1:04.537	21.141	1:59.091	30		33.476	1:03.704	22.286	1:59.466	JAR
JAR	31		32.404	1:04.193	21.569	1:58.166	32		32.216	1:04.079	21.498	1:57.793	JAR
JAR	33 Pit		35.843	1:08.656	25.258	2:09.757	34	3:01.377	3:31.080	1:06.897	21.920	4:59.897	JAR
JAR	35		32.880	1:06.205	21.344	2:00.429			32.976				

26 TEAM EXCOOL WILLIAMS Duncan/SANDERS Jordan/MANDERSON Matthew Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
WIL	1		>10min	1:11.902	23.402		2		35.182	1:06.941	21.943	2:04.066	WIL
WIL	3		33.441	1:04.552	21.108	1:59.101	4		32.781	1:04.638	21.082	1:58.501	WIL
WIL	5		32.309	1:03.401	20.692	1:56.402	6		32.965	1:02.101	21.237	1:56.303	WIL
WIL	7 Pit		32.342	1:03.416	26.982	2:02.740	8	4:17.924	4:47.196	1:02.600	20.514	6:10.310	WIL
WIL	9		31.716	1:02.340	20.482	1:54.538	10		31.056	1:00.495	20.315	1:51.866	WIL
WIL	11		32.992	1:03.842	20.203	1:57.037	12		31.049	1:01.229	20.638	1:52.916	WIL
WIL	13		31.731	1:01.260	20.428	1:53.419	14 Pit		31.142	1:00.686	23.623	1:55.451	WIL
WIL	15	5:09.273	5:44.081	1:08.734	22.807	7:15.622	16		33.764	1:04.497	21.178	1:59.439	WIL
WIL	17		31.676	1:02.249	20.774	1:54.699	18		32.199	1:02.971	21.286	1:56.456	WIL
WIL	19		31.805	1:02.653	20.370	1:54.828	20		30.843	1:02.577	20.095	1:53.515	WIL
WIL	21		31.790	1:02.992	21.930	1:56.712	22 Pit		31.492	1:01.748	24.809	1:58.049	WIL
SAN	23	5:56.818	6:24.312	1:00.442	21.529	7:46.283	24		30.129	59.246	19.520	1:48.895	SAN

SAN	25 Pit	31.147	58.668	22.640	1:52.455	26	4:30.148	4:56.082	1:00.586	19.469	6:16.137	SAN
SAN	27	30.099	59.926	19.269	1:49.294	28		30.334	59.980	19.102	1:49.416	SAN
SAN	29	30.014	59.605	19.016	1:48.635	30		29.853	59.254	18.993	1:48.100	SAN
SAN	31	29.805	59.225	18.960	1:47.990			33.520				

30 CD SPORT ACCARY Thomas/DHOUILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
DHO	1 Pit	>10min	1:06.981	27.557		2	2:13.329	2:41.136	1:03.808	20.228	4:05.172	DHO	
DHO	3	32.162	1:03.435	19.610	1:55.207	4		31.449	1:00.849	21.139	1:53.437	DHO	
DHO	5	31.972	1:00.952	19.457	1:52.381	6		31.222	1:00.372	19.474	1:51.068	DHO	
DHO	7 Pit	30.768	1:00.717	25.111	1:56.596	8	1:38.486	2:08.147	1:03.411	20.146	3:31.704	DHO	
DHO	9	30.856	1:01.552	19.974	1:52.382	10		32.293	1:01.919	20.858	1:55.070	DHO	
DHO	11	30.879	59.926	19.309	1:50.114	12		30.293	59.914	19.128	1:49.335	DHO	
DHO	13	30.367	1:02.984	19.234	1:52.585	14		31.179	1:00.486	19.356	1:51.021	DHO	
DHO	15 Pit	30.363	1:00.981	25.052	1:56.396	16	3:01.633	3:32.515	1:02.149	21.356	4:56.020	DHO	
DHO	17	31.691	1:01.762	20.992	1:54.445	18		31.390	1:00.650	20.494	1:52.534	DHO	
HAE	19	30.791	1:01.126	20.281	1:52.198	20 Pit		31.060	1:21.894	30.250	2:23.204	HAE	
HAE	21	5:12.214	5:45.366	1:06.056	20.976	7:12.398	22		31.324	1:01.591	19.918	1:52.833	HAE
HAE	23	30.686	1:00.299	19.728	1:50.713	24		30.109	1:00.095	19.512	1:49.716	HAE	
HAE	25	43.024	1:01.444	19.527	2:03.995	26		30.302	59.740	19.746	1:49.788	HAE	
HAE	27	30.720	1:01.128	19.711	1:51.559	28 Pit		30.559	1:01.918	25.593	1:58.070	HAE	
ACC	29	2:00.869	2:30.581	1:00.998	20.081	3:51.660	30		30.747	59.667	19.306	1:49.720	ACC
ACC	31	30.348	59.466	19.174	1:48.988	32		30.437	59.740	19.525	1:49.702	ACC	
ACC	33 Pit	30.528	59.885	23.957	1:54.370	34	5:04.231	5:30.736	1:00.076	19.411	6:50.223	ACC	
ACC	35	31.131	59.906	19.305	1:50.342	36		30.254	59.497	19.490	1:49.241	ACC	
ACC	37	30.444	59.740	19.370	1:49.554			30.690				ACC	

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gerard Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
KIR	1	>10min	1:07.592	22.371		2		36.240	1:04.923	21.543	2:02.706	KIR	
KIR	3	32.763	1:03.630	21.255	1:57.648	4		33.669	1:02.820	21.106	1:57.595	KIR	
KIR	5	32.842	1:03.544	20.969	1:57.355	6		32.265	1:03.652	20.574	1:56.491	KIR	
KIR	7 Pit	32.344	1:04.833	24.392	2:01.569	8	2:01.699	2:33.213	1:06.921	21.006	4:01.140	KIR	
KIR	9	31.674	1:01.772	20.174	1:53.620	10		32.851	1:02.668	20.289	1:55.808	KIR	
KIR	11	31.377	1:01.088	19.864	1:52.329	12		31.190	1:02.001	20.002	1:53.193	KIR	
KIR	13	31.254	1:00.679	20.470	1:52.403	14		31.157	1:00.806	20.000	1:51.963	KIR	
KIR	15	32.955	1:01.567	19.942	1:54.464	16 Pit		32.049	1:04.457	23.724	2:00.230	KIR	
FAU	17	2:34.880	3:05.078	1:02.528	21.266	4:28.872	18		31.797	1:01.679	20.193	1:53.669	FAU
FAU	19	31.000	1:01.153	20.437	1:52.590	20		31.025	1:01.040	19.913	1:51.978	FAU	
FAU	21	30.733	1:01.937	20.005	1:52.675	22		31.239	1:02.411	20.123	1:53.773	FAU	
FAU	23	30.955	1:01.510	19.915	1:52.380	24		31.353	1:01.691	19.834	1:52.878	FAU	
FAU	25	33.478	1:01.710	20.060	1:55.248	26		31.011	1:01.289	19.936	1:52.236	FAU	
FAU	27	31.174	1:01.638	19.800	1:52.612	28		31.070	1:01.772	19.619	1:52.461	FAU	
FAU	29	31.185	1:01.341	19.627	1:52.153	30 Pit		32.688	1:02.123	22.389	1:57.200	FAU	
COC	31	1:51.589	2:27.424	1:06.599	19.902	3:53.925	32		30.964	1:00.747	19.392	1:51.103	COC
COC	33	30.239	1:00.177	19.117	1:49.533	34 Pit		29.947	59.580	24.783	1:54.310	COC	
COC	35	1:07.309	1:34.321	1:00.829	19.602	2:54.752	36		30.042	1:00.532	19.676	1:50.250	COC
COC	37	30.093	1:00.565	19.099	1:49.757	38 Pit		29.947	1:50.401	27.691	2:48.039	COC	
COC	39	1:43.974	2:13.465	1:04.781	19.437	3:37.683	40		30.146	1:09.168	21.159	2:00.473	COC
COC	41	30.191	58.981	18.942	1:48.114	42		33.538	1:04.206	18.942	1:56.686	COC	
		32.021											

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kévin/FOUBERT Jean-Ludovic Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
BOL	1	>10min	1:26.557	32.200		2 Pit		44.180	1:14.126	33.580	2:31.886	BOL	
BOL	3	1:42.927	2:16.433	1:08.583	21.842	3:46.858	4		34.086	1:03.169	19.893	1:57.148	BOL
BOL	5	31.900	1:00.712	19.635	1:52.247	6		30.478	1:00.003	19.238	1:49.719	BOL	
BOL	7	30.410	1:01.249	19.023	1:50.682	8 Pit		31.641	1:00.577	26.893	1:59.111	BOL	
BOL	9	4:35.140	5:04.755	1:00.525	19.684	6:24.964	10		30.301	59.766	19.061	1:49.128	BOL
BOL	11	30.413	1:00.117	24.811	1:55.341	12 Pit		31.248	1:01.946	24.313	1:57.507	BOL	
FOU	13	1:47.879	2:17.952	1:03.264	20.414	3:41.630	14		31.731	1:01.700	19.999	1:53.430	FOU
FOU	15	31.604	1:00.961	19.646	1:52.211	16		31.433	1:00.643	19.665	1:51.741	FOU	

FOU	17		31.148	1:00.734	19.592	1:51.474	18		30.507	1:01.008	19.578	1:51.093	FOU
FOU	19		31.275	1:02.228	19.716	1:53.219	20		31.456	1:00.586	19.637	1:51.679	FOU
FOU	21		30.976	1:00.293	19.503	1:50.772	22		30.668	1:00.616	19.285	1:50.569	FOU
FOU	23		30.480	1:00.464	19.427	1:50.371	24		30.648	1:01.270	19.437	1:51.355	FOU
FOU	25		30.844	1:01.201	19.512	1:51.557	26 Pit		31.144	1:01.302	23.016	1:55.462	FOU
MAU	27	2:30.087	2:58.973	1:01.270	20.320	4:20.563	28		30.723	1:00.892	20.772	1:52.387	MAU
MAU	29		30.109	1:00.395	19.706	1:50.210	30		32.163	59.683	19.501	1:51.347	MAU
MAU	31		30.278	1:00.444	19.301	1:50.023	32 Pit		30.412	1:00.746	23.486	1:54.644	MAU
MAU	33	3:00.807	3:27.689	1:00.030	19.486	4:47.205	34		30.141	59.644	19.410	1:49.195	MAU
MAU	35		30.138	59.955	19.406	1:49.499	36 Pit		30.094	59.575	21.707	1:51.376	MAU
MAU	37	4:38.685	5:05.623	59.612	19.349	6:24.584	38 Pit		30.142	1:00.490	23.121	1:53.753	MAU

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ZOL	1		>10min	1:07.931	21.402		2		31.344	1:00.846	19.841	1:52.031	ZOL
ZOL	3		31.203	59.839	19.605	1:50.647	4		30.453	1:00.583	19.524	1:50.560	ZOL
ZOL	5		30.127	59.267	19.335	1:48.729	6 Pit		30.299	1:01.601	25.916	1:57.816	ZOL
ZOL	7	8:37.841	9:09.589	1:00.916	19.489	10:29.994	8		30.282	59.789	19.232	1:49.303	ZOL
ZOL	9		31.857	1:15.296	19.957	2:07.110	10		30.129	1:08.773	19.580	1:58.482	ZOL
ZOL	11		30.199	59.614	19.466	1:49.279	12 Pit		32.945	1:04.825	24.713	2:02.483	ZOL
ZOL	13	2:33.558	3:04.624	1:01.663	20.592	4:26.879	14		30.722	1:00.162	19.891	1:50.775	ZOL
ZOL	15		30.329	1:00.999	19.798	1:51.126	16		30.287	59.902	19.694	1:49.883	THU
THU	17		30.301	59.915	19.575	1:49.791	18 Pit		30.733	1:02.479	25.137	1:58.349	THU
MON	19	2:43.956	3:22.467	1:11.692	21.867	4:56.026	20		33.494	1:03.968	21.412	1:58.874	MON
MON	21		31.853	1:02.344	21.551	1:55.748	22		31.944	1:03.386	20.860	1:56.190	MON
MON	23		31.319	1:03.739	21.221	1:56.279	24		31.796	1:02.010	20.877	1:54.683	MON
MON	25		31.077	1:02.145	20.607	1:53.829	26		30.949	1:02.020	20.995	1:53.964	MON
MON	27		31.387	1:01.670	20.650	1:53.707	28		31.115	1:01.983	20.315	1:53.413	MON
MON	29		32.223	1:01.691	20.899	1:54.813	30		31.570	1:03.440	20.295	1:55.305	MON
MON	31		30.958	1:01.471	20.590	1:53.019	32 Pit		32.994	1:04.458	25.299	2:02.751	MON
MON	33	1:21.119	1:53.730	1:04.170	21.014	3:18.914	34		30.450	59.787	19.679	1:49.916	MON
MON	35		30.138	59.196	19.539	1:48.873	36		29.805	58.669	19.405	1:47.879	MON
MON	37		29.675	58.557	19.410	1:47.642	38 Pit		29.847	1:00.465	27.249	1:57.561	MON

41 EQUIPE PALMYR CROULLET Frédéric/ROSATI Rodolphe/ROSATI Hugo Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ROS	1		>10min	1:28.344	23.911		2		36.609	1:10.266	22.952	2:09.827	ROS
ROS	3		35.972	1:05.465	21.453	2:02.890	4		33.854	1:06.187	21.386	2:01.427	ROS
ROS	5		32.821	1:03.499	20.658	1:56.978	6		32.171	1:02.975	20.747	1:55.893	ROS
ROS	7		31.732	1:02.538	20.472	1:54.742	8		31.984	1:04.165	20.414	1:56.563	ROS
ROS	9		31.814	1:04.861	20.462	1:57.137	10		31.584	1:05.066	20.392	1:57.042	ROS
ROS	11		31.916	1:03.285	20.828	1:56.029	12		31.362	1:02.348	20.391	1:54.101	ROS
ROS	13 Pit		35.556	1:14.641	31.511	2:21.708	14	2:45.483	3:18.938	1:02.976	20.292	4:42.206	ROS
ROS	15		31.645	1:02.189	19.966	1:53.800	16		31.400	1:02.478	20.309	1:54.187	ROS
ROS	17 Pit		31.343	1:01.858	26.648	1:59.849	18	3:25.720	3:58.098	1:18.353	22.158	5:38.609	ROS
ROS	19		32.598	1:03.774	20.734	1:57.106	20		33.039	1:02.307	20.437	1:55.783	ROS
ROS	21		32.470	1:01.863	20.436	1:54.769	22		31.616	1:01.863	20.463	1:53.942	ROS
ROS	23		31.922	1:01.976	20.231	1:54.129	24 Pit		32.635	1:12.243	27.215	2:12.093	ROS
ROS	25 Pit	2:11.256	2:39.975	1:04.045	26.095	4:10.115	26 Pit	1:29.246	1:57.671	1:03.821	26.814	3:28.306	ROS
ROS	27	2:11.335	2:40.354	1:04.743	20.931	4:06.028	28		31.597	1:03.357	20.272	1:55.226	ROS
ROS	29		31.814	1:02.464	23.789	1:58.067	30		32.092	1:02.815	20.198	1:55.105	ROS
ROS	31		31.427	1:02.454	20.136	1:54.017	32		31.777	1:01.836	19.986	1:53.599	ROS
ROS	33		31.710	1:01.972	19.890	1:53.572	34		31.571	1:01.790	20.076	1:53.437	ROS
ROS	35		31.417	1:09.565	20.738	2:01.720			32.358				

42 EQUIPE PALMYR KUBRYK Christophe/WOLFF Jacques/BECK Didier Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BEC	1		>10min	1:10.140	24.692		2		33.122	1:03.460	22.979	1:59.561	BEC
BEC	3		33.123	1:02.682	22.004	1:57.809	4		31.757	1:01.980	21.473	1:55.210	BEC
BEC	5		31.621	1:01.655	21.517	1:54.793	6		31.175	1:01.535	20.705	1:53.415	BEC
BEC	7		31.127	1:01.308	20.876	1:53.311	8		31.152	1:01.007	20.942	1:53.101	BEC
BEC	9		31.103	1:01.079	20.824	1:53.006	10		30.946	1:01.116	20.883	1:52.945	BEC
BEC	11		31.035	1:02.265	20.776	1:54.076	12		31.156	1:01.045	20.555	1:52.756	BEC
BEC	13 Pit		31.141	1:04.592	37.008	2:12.741	14	3:16.383	3:50.116	1:05.338	23.784	5:19.238	KUB

KUB	15	32.971	1:01.865	20.918	1:55.754	16	31.561	1:02.023	21.123	1:54.707	KUB	
KUB	17	31.178	1:01.346	20.662	1:53.186	18	31.211	1:01.428	20.352	1:52.991	KUB	
KUB	19	30.970	1:01.465	20.469	1:52.904	20	30.870	1:01.142	20.428	1:52.440	KUB	
KUB	21	30.778	1:00.776	20.096	1:51.650	22	30.674	1:00.805	20.067	1:51.546	KUB	
KUB	23	30.588	1:02.040	20.894	1:53.522	24	32.466	1:03.559	20.028	1:56.053	KUB	
KUB	25	30.634	1:01.088	23.106	1:54.828	26	33.049	1:00.704	20.019	1:53.772	KUB	
KUB	27 Pit	31.188	1:09.947	27.764	2:08.899	28	1:38.716	2:13.194	1:06.313	22.866	3:42.373	WOL
WOL	29	32.633	1:03.497	22.823	1:58.953	30	32.144	1:01.930	21.837	1:55.911	WOL	
WOL	31	31.191	1:01.468	21.198	1:53.857	32	31.700	1:01.332	20.946	1:53.978	WOL	
WOL	33	30.791	1:01.094	20.649	1:52.534	34	31.013	1:00.501	20.677	1:52.191	WOL	
WOL	35	30.922	1:02.281	20.783	1:53.986	36	30.709	1:00.838	20.394	1:51.941	WOL	
WOL	37	31.206	1:02.686	20.403	1:54.295	38	31.018	1:01.122	20.471	1:52.611	WOL	
WOL	39	30.533	1:02.534	20.383	1:53.450	40	30.788	1:01.569	20.685	1:53.042	WOL	
WOL	41	30.890	1:00.738	20.310	1:51.938	42	31.375	1:01.403	20.131	1:52.909	WOL	
WOL	43	30.507	1:00.840	20.118	1:51.465	44	30.659	1:01.077	20.890	1:52.626	WOL	
		31.281										

43 EQUIPE PALMYR FERRARIN Jean Claude/VAGLIO-GIORS Christian Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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44 EQUIPE PALMYR FERRARIN Jean Claude Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
1				>10min		2				>10min	2:20.767
3				>10min	2:11.494	4				>10min	2:09.530
5				>10min	2:07.677	6				>10min	2:07.787
7				>10min	2:04.533	8				>10min	2:04.364
9				>10min	2:01.681	10				>10min	37.980
11				>10min	1:23.800	12	33.884	1:05.261	20.853	1:59.998	
13		33.807	1:05.354	21.502	2:00.663	14	32.952	1:06.242	21.613	2:00.807	
15		33.834	1:05.743	21.422	2:00.999	16	33.379	1:05.047	21.303	1:59.729	
17		34.270	1:06.366	21.644	2:02.280	18 Pit	34.515	1:05.900	28.031	2:08.446	
19	18:17.987	>10min	1:06.400	21.074	20:22.265	20	33.174	1:06.033	21.314	2:00.521	
21		33.448	1:05.171	21.118	1:59.737	22	33.491	1:04.404	20.464	1:58.359	
23		32.783	1:03.307	20.590	1:56.680	24	32.737	1:04.579	20.689	1:58.005	
25		32.899	1:04.880	21.289	1:59.068	26	34.039	1:04.341	21.234	1:59.614	
27		33.235	1:05.389	20.677	1:59.301	28	32.645	1:04.298	20.921	1:57.864	
29		33.742	1:04.684	20.746	1:59.172	30 Pit	36.304	1:05.761	26.138	2:08.203	

50 Scuderia Bi & Bi RINALDI Vito/BIFFIS Marco Tatuus PY012

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
RIN	1 Pit	>10min	1:11.369	30.443		2	11:03.901	>10min	1:07.315	22.532	13:07.390
RIN	3	37.899	1:05.469	22.305	2:05.673	4	34.754	1:04.532	21.803	2:01.089	
RIN	5	34.674	1:04.353	21.557	2:00.584	6	34.487	1:04.223	21.387	2:00.097	
		43.512				8	30:38.124	>10min	1:11.274	23.049	33:20.239
RIN	9	33.758	1:04.309	21.734	1:59.801	10	32.776	1:03.189	21.273	1:57.238	
RIN	11	32.435	1:01.920	21.262	1:55.617	12	32.294	1:01.825	21.108	1:55.227	
RIN	13 Pit	35.092	1:06.416	28.210	2:09.718	14	4:15.090	4:54.152	1:06.798	22.282	6:23.232
BIF	15	35.073	1:03.673	20.911	1:59.657	16	31.666	1:02.461	20.267	1:54.394	
BIF	17	31.235	1:02.277	20.277	1:53.789	18 Pit	31.121	1:06.867	34.363	2:12.351	

56 J.R.T DOMINGUES Jorge/TARDIEU Christophe/DE.MIGUEL Julien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DOM	1	>10min	1:10.467	23.628		2	35.149	1:04.910	21.891	2:01.950	DOM	
DOM	3	32.713	1:03.090	21.286	1:57.089	4	33.275	1:02.841	22.495	1:58.611	DOM	
DOM	5	33.061	1:02.653	21.332	1:57.046	6	31.673	1:06.653	21.461	1:59.787	DOM	
DOM	7	31.744	1:02.041	21.161	1:54.946	8	31.930	1:02.315	21.351	1:55.596	DOM	
DOM	9 Pit	31.831	1:02.413	28.866	2:03.110	10 Pit	3:42.868	4:12.409	1:06.869	28.809	5:48.087	DOM
DOM	11	38.062	1:08.726	1:02.829	20.946	2:32.501	12	31.684	1:08.402	21.229	2:01.315	DOM
DOM	13	31.363	1:02.406	20.701	1:54.470	14 Pit	33.454	1:03.956	28.299	2:05.709	DOM	
DE.	15	4:52.736	5:23.530	1:04.291	20.860	6:48.681	16	31.150	1:02.736	20.609	1:54.495	DE.
DE.	17	30.667	1:13.881	20.780	2:05.328	18	30.654	1:00.871	20.338	1:51.863	DE.	
DE.	19	30.620	1:00.712	20.308	1:51.640	20	30.546	1:00.570	20.009	1:51.125	DE.	
DE.	21	30.686	1:00.934	19.952	1:51.572	22	30.691	1:01.549	20.822	1:53.062	DE.	

DE.	23 Pit	30.325	1:00.961	24.873	1:56.159	24	2:11.879	2:40.171	1:02.396	21.851	4:04.418	TAR
TAR	25	31.200	1:01.511	21.990	1:54.701	26		31.497	1:01.152	21.188	1:53.837	TAR
TAR	27	30.865	1:01.672	20.701	1:53.238	28		30.522	1:00.726	20.878	1:52.126	TAR
TAR	29	31.383	1:02.458	20.475	1:54.316	30		31.201	1:01.349	20.354	1:52.904	TAR
TAR	31 Pit	31.157	1:02.002	24.742	1:57.901	32	3:51.695	4:21.336	1:03.403	21.412	5:46.151	DOM
DOM	33	32.330	1:02.444	21.281	1:56.055	34		34.271	1:02.309	20.633	1:57.213	DOM
DOM	35	31.867	1:02.006	20.885	1:54.758	36		32.533	1:02.715	20.390	1:55.638	DOM
		32.896										

67 TEAM ONE R.STRIEBIG/G.STRIEBIG Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
R.S	1		>10min	1:08.850	23.984		2		32.248	1:02.509	21.573	1:56.330	R.S
R.S	3		31.008	1:01.615	20.822	1:53.445	4		30.232	1:18.102	20.708	2:09.042	R.S
R.S	5		30.742	1:01.446	20.600	1:52.788	6		31.955	1:02.020	20.363	1:54.338	R.S
R.S	7		31.158	1:02.545	19.957	1:53.660	8		31.410	1:02.228	19.986	1:53.624	R.S
R.S	9		31.472	1:01.709	19.827	1:53.008	10		31.360	1:02.186	25.661	1:59.207	R.S
R.S	11		44.074	1:02.581	20.105	2:06.760	12		30.857	1:02.048	20.264	1:53.169	R.S
R.S	13		31.119	1:03.801	20.987	1:55.907	14 Pit		31.671	1:01.563	25.502	1:58.736	R.S
G.S	15	2:07.327	2:36.816	1:02.062	19.868	3:58.746	16		39.294	1:05.185	20.086	2:04.565	G.S
G.S	17		30.584	1:01.924	19.742	1:52.250	18		30.667	1:00.804	19.596	1:51.067	G.S
G.S	19		30.294	1:00.807	19.771	1:50.872	20		30.394	1:00.292	19.603	1:50.289	G.S
G.S	21		30.468	1:03.050	20.743	1:54.261	22 Pit		31.841	1:03.015	25.957	2:00.813	G.S
R.S	23	2:52.925	3:25.996	1:11.628	22.717	5:00.341	24		34.469	1:07.879	21.437	2:03.785	R.S
R.S	25		33.107	1:05.963	21.723	2:00.793	26		32.208	1:05.442	20.978	1:58.628	R.S
R.S	27		32.146	1:16.323	21.171	2:09.640	28		32.130	1:04.458	21.211	1:57.799	R.S
R.S	29 Pit		32.061	1:03.644	26.224	2:01.929	30	4:15.836	4:46.097	1:04.679	20.894	6:11.670	R.S
R.S	31		31.377	1:03.426	21.096	1:55.899	32		31.340	1:03.557	20.589	1:55.486	R.S
R.S	33		31.837	1:14.550	21.135	2:07.522	34		31.802	1:18.230	21.178	2:11.210	R.S
R.S	35		31.480	1:04.152	21.069	1:56.701	36		31.896	1:04.149	20.917	1:56.962	R.S
R.S	37		31.681	1:20.503	21.049	2:13.233	38		32.115	1:04.221	21.161	1:57.497	R.S
			33.540										

68 TEAM ONE BUCHER Alain/DE.NARDA Joffrey/PERRIN JC Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BUC	1		>10min	1:13.269	22.881		2		36.606	1:09.445	22.025	2:08.076	BUC
BUC	3		34.705	1:08.676	21.867	2:05.248	4		34.875	1:07.676	21.428	2:03.979	BUC
BUC	5		35.881	1:06.495	21.153	2:03.529	6		33.394	1:05.715	21.311	2:00.420	BUC
BUC	7		33.451	1:06.035	21.041	2:00.527	8		33.407	1:05.048	21.037	1:59.492	BUC
BUC	9		33.260	1:05.038	20.882	1:59.180	10		33.322	1:04.612	20.853	1:58.787	BUC
BUC	11		32.623	1:07.014	20.779	2:00.416	12		32.529	1:04.749	20.735	1:58.013	BUC
BUC	13		33.034	1:04.819	20.974	1:58.827	14		32.841	1:04.659	20.732	1:58.232	BUC
BUC	15 Pit		33.473	1:07.337	25.192	2:06.002	16	5:48.678	6:19.574	1:02.722	20.981	7:43.277	DE.
DE.	17		30.755	1:01.341	19.614	1:51.710	18 Pit		30.676	1:02.601	23.702	1:56.979	DE.
DE.	19	3:29.752	4:01.454	1:02.278	20.716	5:24.448	20		30.688	59.793	19.089	1:49.570	DE.
DE.	21		31.363	1:00.797	19.100	1:51.260	22		30.886	1:00.982	20.261	1:52.129	DE.
DE.	23		31.450	1:01.023	20.256	1:52.729	24		31.486	59.927	19.199	1:50.612	DE.
DE.	25		30.138	59.884	19.153	1:49.175	26 Pit		30.483	1:00.541	22.368	1:53.392	DE.

75 SK RACING ADLER Stéphane/ABRAMCZYK David/MELIN Nicolas Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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85 GRAFF MARROC Nicolas/FORT Xavier/TROUILLET Adrien Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MAR	1 Pit		>10min	1:07.481	27.137		2	1:50.729	2:19.262	1:03.619	20.824	3:43.705	MAR
MAR	3		31.213	1:01.714	20.364	1:53.291	4		30.802	1:00.905	20.820	1:52.527	MAR
MAR	5		30.537	1:00.761	19.747	1:51.045	6 Pit		31.445	1:01.344	26.021	1:58.810	MAR
MAR	7	2:30.591	2:56.959	1:00.941	19.731	4:17.631	8		30.425	1:00.823	19.616	1:50.864	MAR
MAR	9 Pit		31.749	1:01.209	24.880	1:57.838	10	2:38.073	3:11.716	1:08.225	21.476	4:41.417	TRO
TRO	11		32.890	1:17.497	22.818	2:13.205	12		34.168	1:04.978	20.483	1:59.629	TRO
TRO	13		32.243	1:04.025	20.366	1:56.634	14		32.251	1:03.367	20.124	1:55.742	TRO
TRO	15		31.525	1:02.835	20.029	1:54.389	16		31.385	1:04.324	19.919	1:55.628	TRO
TRO	17 Pit		32.992	1:04.866	25.655	2:03.513	18	2:48.737	3:16.533	1:06.259	20.118	4:42.910	TRO
TRO	19		31.224	1:02.108	19.834	1:53.166	20		30.704	1:01.869	19.825	1:52.398	TRO

TRO	21	30.454	1:01.404	19.745	1:51.603	22	30.796	1:01.797	19.677	1:52.270	TRO	
TRO	23 Pit	30.831	1:02.254	26.189	1:59.274	24	3:50.889	4:24.598	1:09.654	22.121	5:56.373	TRO
TRO	25	34.937	1:06.104	21.476	2:02.517	26		33.435	1:05.758	21.399	2:00.592	TRO
TRO	27	33.061	1:04.302	21.270	1:58.633	28		32.235	1:04.141	20.745	1:57.121	TRO
	29	32.431	1:16.887	20.584	2:09.902	30		31.737	1:10.873	22.770	2:05.380	
	31	32.108	1:03.869	20.698	1:56.675	32		32.411	1:02.984	20.422	1:55.817	
	33 Pit	31.830	1:02.955	24.454	1:59.239	34	3:54.698	4:23.506	1:03.794	20.542	5:47.842	FOR
FOR	35	31.811	1:12.332	20.612	2:04.755	36		31.844	1:03.653	20.468	1:55.965	FOR
FOR	37	31.819	1:02.399	20.639	1:54.857			32.247				

201

SAFETY

SC1

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Private Practice 2

Pos	No	Cl	Ty Team	Drivers	Veh	Ses.1	Ses.2	L.	Best	Gap	Km/h
1	21	CN1	DB AUTOSPORT	BASSORA/MAHE/PERROY(E)	Norma M 20 FC	1:47.501		42	1:47.501		170,052
2	26	CN1	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(O)/MANDERSON(O)	Ligier JS 53 Evo 2	1:47.557		27	1:47.557	0:00.056	169,964
3	32	CN1	CD SPORT	MAULIN(E)/BOLE.BESANCON(E)/FOUBERT	Norma M 20 FC	1:48.192		35	1:48.192	0:00.691	168,966
4	22	CN1	DB AUTOSPORT	DELAFOSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:48.216		40	1:48.216	0:00.715	168,929
5	40	CN1	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:48.645		42	1:48.645	0:01.144	168,262
6	17	CN1	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	1:48.653		29	1:48.653	0:01.152	168,249
7	2	CN1	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:49.078		10	1:49.078	0:01.577	167,594
8	68	CN1	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	1:49.122		30	1:49.122	0:01.621	167,526
9	15	CN1	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:49.252		38	1:49.252	0:01.751	167,327
10	6	CN1	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:49.689		45	1:49.689	0:02.188	166,660
11	30	CN1	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:49.952		33	1:49.952	0:02.451	166,262
12	42	CN1	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	1:50.099		42	1:50.099	0:02.598	166,040
13	31	CN1	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:50.355		39	1:50.355	0:02.854	165,654
14	67	CN1	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	1:50.874		35	1:50.874	0:03.373	164,879
15	85	CN1	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:51.600		17	1:51.600	0:04.099	163,806
16	5	CN1	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:51.761		40	1:51.761	0:04.260	163,570
17	56	CN1	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:52.120		14	1:52.120	0:04.619	163,047
18	41	CN1	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI	Norma M 20 FC	1:52.828		34	1:52.828	0:05.327	162,024
19	50	CN1	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	1:53.400		19	1:53.400	0:05.899	161,206
20	23	CN1	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	1:54.212		32	1:54.212	0:06.711	160,060
21	44	CN1	EQUIPE PALMYR	FERRARIN Jean Claude	Norma M 20 FC	2:00.294		32	2:00.294	0:12.793	151,968

BACK OF THE GRID

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:JOSE LUIS AMELLA	Timekeeper:R.I.S.
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Endurance Proto

Private Practice 2

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	32	MAU	29.696	1	32	MAU	58.369	1	21	PER	18.675	1	21	PER	1:47.501	1:47.375
2	22	DEL	29.713	2	21	PER	58.856	2	26	FIN	18.768	2	26	FIN	1:47.557	1:47.398
3	26	FIN	29.743	3	26	FIN	58.887	3	22	DEL	18.931	3	32	MAU	1:48.192	1:47.138
4	21	PER	29.844	4	40	THU	58.997	4	15	DEL	18.969	4	22	DEL	1:48.216	1:47.706
5	40	THU	30.007	5	22	DEL	59.062	5	68		18.993	5	40	ZOL	1:48.645	1:48.317
6	2	FER	30.014	6	17	ENJ	59.393	6	17	ENJ	19.008	6	17	ENJ	1:48.653	1:48.516
7	15	DEL	30.095	7	2	FER	59.411	7	32	BOL	19.073	7	2	FER	1:49.078	1:48.964
8	17	ENJ	30.115	8	68		59.412	8	31	COC	19.228	8	68		1:49.122	1:48.717
9	6		30.279	9	6		59.630	9	30	ACC	19.265	9	15	DEL	1:49.252	1:49.113
10	68		30.312	10	30	ACC	59.921	10	6	CAI	19.309	10	6		1:49.689	1:49.218
11	67	G.S	30.343	11	15	DEL	1:00.049	11	40	ZOL	19.313	11	30	ACC	1:49.952	1:49.596
12	30	ACC	30.410	12	42	BEC	1:00.068	12	85	TRO	19.473	12	42	KUB	1:50.099	1:50.052
13	42	KUB	30.448	13	31	COC	1:00.275	13	42	KUB	19.536	13	31	COC	1:50.355	1:50.084
14	31	COC	30.581	14	67	G.S	1:00.485	14	2	FER	19.539	14	67	G.S	1:50.874	1:50.504
15	85	TRO	30.672	15	56	DE.	1:01.072	15	67	G.S	19.676	15	85	TRO	1:51.600	1:51.380
16	5	MOR	30.811	16	41	ROS	1:01.081	16	5	MOR	19.687	16	5	MOR	1:51.761	1:51.581
17	56	DE.	31.012	17	5	MOR	1:01.083	17	41	ROS	19.790	17	56	DE.	1:52.120	1:51.987
18	41	ROS	31.155	18	85	TRO	1:01.235	18	56	DE.	19.903	18	41	ROS	1:52.828	1:52.026
19	50	BIF	31.244	19	50	BIF	1:01.638	19	50	BIF	20.015	19	50	BIF	1:53.400	1:52.897
20	23	MAH	31.508	20	23	MAH	1:02.205	20	23	MAH	20.499	20	23	MAH	1:54.212	1:54.212
21	44		33.361	21	44		1:05.348	21	44		21.109	21	44		2:00.294	1:59.818

MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Private Practice 2

Sector Analysis

2		TFT				VILARINO Ander/FERTE Alain/ILLIANO Philippe				Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FER	1	>10min	1:05.618	20.397		2		31.110	1:00.786	19.874	1:51.770	FER	
FER	3	30.193	59.738	20.002	1:49.933	4		30.797	1:00.277	19.872	1:50.946	FER	
FER	5	30.308	1:00.453	19.749	1:50.510	6		30.128	59.411	19.539	1:49.078	FER	
FER	7 Pit	31.288	1:02.937	24.695	1:58.920	8	3:58.712	4:33.422	1:06.466	24.232	6:04.120	FER	
FER	9	32.577	1:00.221	20.252	1:53.050	10 Pit		30.014	59.737	26.181	1:55.932	FER	
5		TFT				MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe				Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
CIM	1	>10min	1:22.377	22.185		2		31.982	1:04.447	20.939	1:57.368	CIM	
CIM	3	30.914	1:02.041	20.353	1:53.308	4		30.870	1:02.622	20.046	1:53.538	CIM	
CIM	5 Pit	31.519	1:02.589	25.905	2:00.013	6	2:48.871	3:18.720	1:02.360	20.395	4:41.475	CIM	
CIM	7	31.744	1:01.675	20.410	1:53.829	8		33.257	1:09.585	20.716	2:03.558	CIM	
CIM	9	34.955	1:02.986	20.437	1:58.378	10		31.245	1:01.661	20.343	1:53.249	CIM	
CIM	11	31.163	1:02.404	20.141	1:53.708	12		31.459	1:02.442	20.226	1:54.127	CIM	
CIM	13 Pit	31.119	1:03.737	27.057	2:01.913	14	2:24.482	2:53.449	1:03.838	21.734	4:19.021	RIH	
RIH	15	31.534	1:01.755	21.008	1:54.297	16		33.026	1:01.585	20.692	1:55.303	RIH	
RIH	17	31.478	1:01.512	20.629	1:53.619	18		31.856	1:01.856	21.721	1:55.433	RIH	
RIH	19	31.565	1:01.871	20.554	1:53.990	20		31.700	1:01.139	20.399	1:53.238	RIH	
RIH	21	30.957	1:01.171	20.552	1:52.680	22		31.659	1:01.354	20.448	1:53.461	RIH	
RIH	23	31.143	1:01.499	20.389	1:53.031	24		31.202	1:01.087	20.324	1:52.613	RIH	
RIH	25	31.333	1:02.119	21.630	1:55.082	26		32.417	1:04.784	20.530	1:57.731	RIH	
RIH	27	30.897	1:01.127	20.406	1:52.430	28 Pit		32.521	1:03.987	27.041	2:03.549	RIH	
MOR	29	5:37.396	6:07.139	1:03.727	20.462	7:31.328	30		31.199	1:01.750	20.185	1:53.134	MOR
MOR	31	36.541	1:03.336	20.344	2:00.221	32		31.154	1:01.407	20.150	1:52.711	MOR	
MOR	33	30.901	1:01.466	19.925	1:52.292	34		31.307	1:01.107	19.687	1:52.101	MOR	
MOR	35	30.811	1:01.928	20.901	1:53.640	36 Pit		35.310	1:07.435	27.987	2:10.732	MOR	
MOR	37	2:51.743	3:27.308	1:16.212	20.348	5:03.868	38		31.052	1:01.472	19.830	1:52.354	MOR
MOR	39	31.013	1:01.083	19.853	1:51.949	40		30.943	1:01.118	19.700	1:51.761	MOR	
6		TFT				BAZAUD Bruno/THIRION Philippe/CAILLON Denis				Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
CAI	1	>10min	1:06.455	21.181		2		31.961	1:03.700	20.397	1:56.058	CAI	
CAI	3	31.227	1:01.542	19.758	1:52.527	4		30.673	1:00.894	19.696	1:51.263	CAI	
CAI	5	30.710	1:00.717	19.578	1:51.005	6		30.421	1:00.698	19.407	1:50.526	CAI	
CAI	7	30.382	1:00.329	19.654	1:50.365	8		30.748	1:01.947	20.263	1:52.958	CAI	
CAI	9	31.386	1:00.631	19.683	1:51.700	10		31.796	1:11.265	19.647	2:02.708	CAI	
CAI	11	30.531	1:00.361	19.330	1:50.222	12		30.627	1:01.115	19.344	1:51.086	CAI	
CAI	13	30.432	1:00.430	19.309	1:50.171	14 Pit		30.572	1:00.390	24.318	1:55.280	CAI	
THI	15	2:23.675	2:54.047	1:02.467	20.726	4:17.240	16		31.781	1:01.375	20.314	1:53.470	THI
THI	17	31.364	1:00.964	20.190	1:52.518	18		31.242	1:00.767	20.262	1:52.271	THI	
THI	19	31.645	1:03.135	20.509	1:55.289	20		31.723	1:04.622	21.093	1:57.438	THI	
THI	21	31.215	1:01.235	19.981	1:52.431	22		30.769	1:00.367	19.959	1:51.095	THI	
THI	23	31.044	1:00.706	19.728	1:51.478	24		30.828	1:00.682	19.665	1:51.175	THI	
THI	25	30.710	1:00.347	19.525	1:50.582	26		31.365	1:00.553	20.080	1:51.998	THI	
THI	27	30.698	1:00.455	19.813	1:50.966	28		30.774	1:01.462	20.300	1:52.536	THI	
THI	29	31.648	1:00.695	20.410	1:52.753	30 Pit		32.239	1:01.952	22.922	1:57.113	THI	
THI	31	2:10.765	2:39.684	1:00.710	19.470	3:59.864	32		31.024	59.727	20.931	1:51.682	THI
THI	33	30.562	59.873	19.821	1:50.256	34		31.012	59.772	19.721	1:50.505	THI	
THI	35	30.573	1:00.068	20.721	1:51.362	36		31.168	1:01.701	19.692	1:52.561	THI	
THI	37	30.684	59.736	19.670	1:50.090	38		30.509	59.792	19.680	1:49.981	CAI	
THI	39	30.721	1:07.572	19.833	1:58.126	40		32.518	1:03.315	19.734	1:55.567	THI	
THI	41	30.732	1:07.114	21.694	1:59.540	42		31.594	1:03.087	19.612	1:54.293	THI	
THI	43	30.360	59.630	19.699	1:49.689	44		30.726	59.765	19.508	1:49.999	THI	
THI	45	30.279	1:00.119	19.433	1:49.831			31.046	1:01.886			THI	

15 IDEC SPORT RACING						F.DA.ROCHA/DELOMIER Gwenaël						Ligier JS 53 Evo 2	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
1	>10min	1:07.554	20.955			2		32.751	1:04.583	20.308	1:57.642	DEL	
DEL 3		31.920	1:02.840	20.014	1:54.774	4 Pit		31.941	1:02.307	25.991	2:00.239	DEL	
DEL 5	2:20.867	2:49.009	1:02.093	19.585	4:10.687	6		31.273	1:02.288	19.584	1:53.145	DEL	
DEL 7 Pit		31.056	1:03.620	25.989	2:00.665	8	3:16.165	3:47.132	1:04.267	19.741	5:11.140	DEL	
DEL 9		31.192	1:00.927	19.466	1:51.585	10		32.285	1:04.102	23.269	1:59.656	DEL	
DEL 11		30.871	1:00.787	19.210	1:50.868	12		32.959	1:01.268	19.142	1:53.369	DEL	
DEL 13		30.095	1:00.188	18.969	1:49.252	14 Pit		30.281	1:00.307	23.658	1:54.246	DEL	
DEL 15	3:15.895	3:44.592	1:02.314	21.157	5:08.063	16		33.680	1:05.140	21.002	1:59.822	DEL	
DEL 17		31.310	1:05.148	19.386	1:55.844	18		30.752	1:00.736	19.049	1:50.537	DEL	
DEL 19		30.216	1:00.049	19.219	1:49.484	20 Pit		31.063	1:02.408	23.661	1:57.132	DEL	
F.D 21	2:31.646	3:07.964	1:05.113	20.870	4:33.947	22		32.234	1:03.055	20.826	1:56.115	F.D	
F.D 23		31.893	1:02.313	20.639	1:54.845	24		31.809	1:02.404	20.411	1:54.624	F.D	
F.D 25		31.840	1:01.988	20.380	1:54.208	26 Pit		31.455	1:03.334	25.215	2:00.004	F.D	
F.D 27	4:09.116	4:39.117	1:01.923	20.057	6:01.097	28		31.698	1:02.519	19.969	1:54.186	F.D	
F.D 29		31.229	1:01.980	20.193	1:53.402	30		31.234	1:02.826	20.198	1:54.258	F.D	
F.D 31		31.548	1:02.004	19.944	1:53.496	32		33.443	1:02.261	20.554	1:56.258	F.D	
F.D 33		31.669	1:02.211	20.563	1:54.443	34		35.361	1:04.321	20.816	2:00.498	F.D	
F.D 35		33.871	1:03.052	19.865	1:56.788	36		32.384	1:03.528	20.033	1:55.945	F.D	
F.D 37		31.355	1:03.177	20.068	1:54.600	38		33.403	1:03.215	20.004	1:56.622	F.D	
		35.313											

17 IDEC SPORT RACING						Pat.LAFARGUE/ENJALBERT Dimitri						Ligier JS 53 Evo 2	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ENJ 1	>10min	1:04.290	20.239			2		31.962	1:03.492	19.393	1:54.847	ENJ	
ENJ 3		30.533	1:00.075	21.692	1:52.300	4		34.147	1:23.344	19.926	2:17.417	ENJ	
ENJ 5		36.100	59.872	19.221	1:55.193	6		30.372	59.637	19.350	1:49.359	ENJ	
ENJ 7 Pit		30.392	1:00.294	22.861	1:53.547	8	6:41.834	7:07.815	1:05.056	19.263	8:32.134	ENJ	
ENJ 9		30.380	59.633	19.122	1:49.135	10		30.115	59.939	19.102	1:49.156	ENJ	
ENJ 11 Pit		30.258	59.438	23.487	1:53.183	12	5:03.257	5:32.243	1:02.425	20.170	6:54.838	ENJ	
ENJ 13		30.122	59.743	19.008	1:48.873	14		30.361	59.545	19.094	1:49.000	ENJ	
ENJ 15		30.123	59.393	19.137	1:48.653	16 Pit		30.610	1:01.319	23.052	1:54.981	ENJ	
Pat 17	4:13.815	4:44.392	1:04.341	20.348	6:09.081	18		30.738	1:01.047	19.831	1:51.616	Pat	
Pat 19		30.631	1:00.596	19.621	1:50.848	20		30.819	1:00.135	19.828	1:50.782	Pat	
Pat 21		32.065	1:02.770	19.770	1:54.605	22		31.101	1:00.727	19.657	1:51.485	Pat	
Pat 23 Pit		44.559	1:07.661	24.850	2:17.070	24	4:34.117	5:03.382	1:03.261	20.233	6:26.876	Pat	
Pat 25 Pit		30.647	1:01.368	25.727	1:57.742	26	3:58.576	4:26.793	1:02.527	19.994	5:49.314	Pat	
Pat 27		30.823	1:00.630	19.699	1:51.152	28		30.446	1:00.726	19.664	1:50.836	Pat	
Pat 29 Pit		30.295	1:02.193	26.207	1:58.695								

21 DB AUTOSPORT						BASSORA Daniel/MAHE Benjamin/PERROY Jordan						Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
MAH 1	>10min	1:03.109	19.673			2		31.380	1:00.388	19.678	1:51.446	MAH	
MAH 3		30.565	59.358	19.506	1:49.429	4		30.073	59.722	19.388	1:49.183	MAH	
MAH 5 Pit		30.160	1:00.635	24.328	1:55.123	6	5:23.261	5:50.958	1:00.918	19.516	7:11.392	MAH	
MAH 7		30.668	1:00.295	19.465	1:50.428	8		30.261	1:00.674	19.529	1:50.464	MAH	
MAH 9		30.335	59.982	19.432	1:49.749	10		30.122	59.957	21.788	1:51.867	MAH	
MAH 11		30.883	1:00.646	19.411	1:50.940	12		30.180	59.982	19.312	1:49.474	MAH	
MAH 13 Pit		30.092	1:00.351	25.131	1:55.574	14	4:00.021	4:26.922	59.609	19.291	5:45.822	PER	
PER 15		30.189	59.520	18.860	1:48.569	16		29.866	59.150	20.710	1:49.726	PER	
PER 17		32.009	1:02.207	19.097	1:53.313	18		37.330	59.396	18.827	1:55.553	PER	
PER 19		29.844	58.982	18.675	1:47.501	20		30.171	58.856	18.822	1:47.849	PER	
PER 21		30.125	58.881	18.751	1:47.757	22 Pit		29.874	59.695	22.987	1:52.556	PER	
PER 23	2:31.663	3:01.523	1:04.699	21.441	4:27.663	24		32.631	1:03.183	21.293	1:57.107	PER	
PER 25		32.278	1:03.192	20.905	1:56.375	26		32.275	1:03.455	20.766	1:56.496	PER	
PER 27		31.987	1:03.183	20.722	1:55.892	28		31.680	1:02.519	20.867	1:55.066	PER	
PER 29		31.831	1:02.894	20.684	1:55.409	30		32.583	1:02.599	20.905	1:56.087	PER	
PER 31		32.661	1:02.413	20.767	1:55.841	32		31.792	1:05.661	20.982	1:58.435	PER	
PER 33		32.031	1:02.641	21.555	1:56.227	34		32.391	1:10.922	21.257	2:04.570	PER	
PER 35		32.224	1:03.367	20.657	1:56.248	36		31.625	1:02.668	20.252	1:54.545	PER	
PER 37		31.966	1:04.315	21.084	1:57.365	38		32.315	1:02.692	20.484	1:55.491	PER	
PER 39		34.019	1:04.908	20.783	1:59.710	40		31.881	1:02.858	20.658	1:55.397	PER	
PER 41		32.118	1:04.394	20.536	1:57.048	42		32.388	1:03.114	20.768	1:56.270	PER	
		32.589											

22 DB AUTOSPORT						DELAFOSSÉ Damien/DANNIELOU Marc-Antoine/PETERSEN Jens						Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
DEL 1	>10min	1:01.919	19.727			2		30.597	59.696	19.132	1:49.425	DEL	

DEL	3	30.270	59.062	19.110	1:48.442	4 Pit	30.092	1:00.243	22.996	1:53.331	DEL	
DEL	5	5:07.408	5:33.661	1:00.624	19.171	6	29.927	59.455	19.120	1:48.502	DEL	
DEL	7	30.806	59.143	18.931	1:48.880	8 Pit	29.972	59.376	22.811	1:52.159	DEL	
PET	9	2:34.583	3:03.691	1:01.342	19.906	10	30.567	59.893	19.409	1:49.869	PET	
PET	11	30.333	59.552	19.634	1:49.519	12	30.342	1:00.436	19.697	1:50.475	PET	
PET	13	30.328	59.702	19.512	1:49.542	14	30.595	59.858	19.415	1:49.868	PET	
PET	15	30.191	59.947	19.299	1:49.437	16 Pit	33.649	1:03.945	24.536	2:02.130	PET	
PET	17	4:37.713	5:05.014	1:12.364	19.717	18	30.481	59.918	19.387	1:49.786	PET	
PET	19	30.793	59.761	19.314	1:49.868	20	30.228	59.976	19.443	1:49.647	PET	
PET	21	30.314	59.930	19.315	1:49.559	22	30.315	59.704	19.403	1:49.422	PET	
PET	23	30.217	59.678	19.288	1:49.183	24	30.166	1:13.850	21.672	2:05.688	PET	
PET	25	30.612	59.716	19.619	1:49.947	26 Pit	30.321	1:00.186	23.924	1:54.431	PET	
DEL	27	1:43.284	2:12.315	1:02.571	20.547	28	30.309	59.464	19.362	1:49.135	DEL	
DEL	29	31.046	59.757	19.414	1:50.217	30	29.713	59.289	19.214	1:48.216	DEL	
DEL	31 Pit	30.045	1:00.145	21.225	1:51.415	32	2:40.010	3:06.415	1:00.568	19.276	4:26.259	DAN
DAN	33	29.850	1:00.441	19.230	1:49.521	34	30.017	1:01.695	19.221	1:50.933	DAN	
DAN	35	30.018	1:00.460	19.086	1:49.564	36	31.656	1:05.283	21.439	1:58.378	DAN	
DAN	37	32.218	59.796	19.228	1:51.242	38	29.863	59.546	18.956	1:48.365	DAN	
DAN	39	29.992	1:00.797	19.520	1:50.309	40	30.213	1:01.243	19.176	1:50.632	DAN	
		29.909										

23 DB AUTOSPORT AIMARD Thierry/MAHE Benjamin/JARNO Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
AIM	1	>10min	1:07.687	22.332			2	34.794	1:06.471	21.501	2:02.766	AIM	
AIM	3	33.116	1:05.771	21.685	2:00.572		4	34.444	1:07.118	20.778	2:02.340	AIM	
AIM	5	32.623	1:03.788	20.859	1:57.270		6	33.295	1:04.234	20.823	1:58.352	AIM	
AIM	7	32.756	1:03.624	20.671	1:57.051		8	32.930	1:04.180	20.815	1:57.925	AIM	
AIM	9 Pit	32.843	1:07.071	28.205	2:08.119		10	1:45.024	2:14.948	1:03.892	20.691	3:39.531	AIM
AIM	11	32.195	1:02.939	20.793	1:55.927		12	33.007	1:03.932	20.934	1:57.873	AIM	
AIM	13	32.710	1:07.448	20.627	2:00.785		14 Pit	32.186	1:05.555	26.949	2:04.690	AIM	
AIM	15	3:00.084	3:31.200	1:05.756	21.572	4:58.528	16	36.115	1:05.654	21.915	2:03.684	JAR	
JAR	17	33.432	1:06.026	21.619	2:01.077		18	33.847	1:05.104	21.326	2:00.277	JAR	
JAR	19	33.046	1:07.992	21.755	2:02.793		20 Pit	33.545	1:04.863	26.670	2:05.078	JAR	
MAH	21	17:51.188	>10min	1:03.551	21.468	19:46.870	22	32.146	1:03.342	21.359	1:56.847	MAH	
MAH	23	32.480	1:03.241	21.116	1:56.837		24	32.753	1:03.302	21.123	1:57.178	MAH	
MAH	25	32.422	1:03.152	21.026	1:56.600		26	32.250	1:03.174	20.639	1:56.063	MAH	
MAH	27 Pit	32.030	1:04.762	29.308	2:06.100		28	4:45.904	5:17.236	1:08.226	21.964	6:47.426	MAH
MAH	29	32.974	1:03.631	21.215	1:57.820		30	32.024	1:02.729	20.681	1:55.434	MAH	
MAH	31	31.852	1:02.384	20.538	1:54.774		32	31.508	1:02.205	20.499	1:54.212	MAH	
		31.834											

26 TEAM EXCOOL WILLIAMS Duncan/FINDLAY Garry/MANDERSON Matthew Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FIN	1	>10min	1:15.441	29.667			2	39.635	1:04.402	21.960	2:05.997	FIN	
FIN	3	45.053	1:05.843	20.335	2:11.231		4	30.651	59.474	19.190	1:49.315	FIN	
FIN	5	30.252	59.647	20.790	1:50.689		6 Pit	30.565	1:08.523	25.176	2:04.264	FIN	
FIN	7	2:45.224	3:11.398	59.522	19.090	4:30.010	8	30.427	1:00.042	19.073	1:49.542	FIN	
FIN	9	29.944	59.677	18.825	1:48.446		10	29.954	59.333	18.945	1:48.232	FIN	
FIN	11 Pit	30.028	1:01.174	22.933	1:54.135		12 Pit	6:20.360	6:46.969	1:00.709	30.651	8:18.329	FIN
FIN	13	4:06.390	4:35.460	1:01.765	19.317	5:56.542	14 Pit	34.195	1:03.677	24.564	2:02.436	FIN	
FIN	15	3:15.349	3:41.570	59.551	18.919	5:00.040	16 Pit	31.460	59.063	21.868	1:52.391	FIN	
FIN	17	1:50.840	2:20.527	1:01.340	19.040	3:40.907	18 Pit	30.032	59.205	22.043	1:51.280	FIN	
FIN	19	4:17.387	4:43.512	59.412	18.999	6:01.923	20	30.504	59.052	18.992	1:48.548	FIN	
FIN	21	29.902	58.887	18.768	1:47.557		22 Pit	39.618	1:06.362	27.938	2:13.918	FIN	
FIN	23	4:15.611	4:52.852	1:23.060	22.915	6:38.827	24 Pit	38.511	1:08.726	34.575	2:21.812	FIN	
FIN	25	5:23.512	5:52.595	1:04.504	19.004	7:16.103	26	29.743	58.975	18.900	1:47.618	FIN	
FIN	27	34.103	1:23.617	19.269	2:16.989								

30 CD SPORT ACCARY Thomas/DHOUILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ACC	1	>10min	1:02.805	19.898			2	31.128	1:01.177	19.796	1:52.101	ACC	
DHO	3	31.993	1:01.008	19.488	1:52.489		4	30.703	1:01.644	20.360	1:52.707	DHO	
DHO	5 Pit	32.117	1:12.957	30.243	2:15.317		6	10:47.264	>10min	1:00.524	19.346	12:35.570	DHO
DHO	7	30.583	1:00.373	19.454	1:50.410		8	30.438	1:00.667	20.420	1:51.525	DHO	
DHO	9	31.266	1:00.557	19.631	1:51.454		10	30.680	1:00.645	19.614	1:50.939	DHO	
DHO	11	31.858	1:01.581	19.842	1:53.281		12	30.849	1:01.542	19.494	1:51.885	DHO	
DHO	13 Pit	30.804	1:01.131	24.032	1:55.967		14	3:10.254	3:45.530	1:05.080	20.660	5:11.270	HAE
HAE	15	31.542	1:01.200	20.616	1:53.358		16	53.417	1:08.410	20.452	2:22.279	HAE	
HAE	17 Pit	32.307	1:01.794	23.655	1:57.756		18	7:00.166	7:31.934	1:02.889	20.569	8:55.392	HAE
HAE	19	31.176	1:00.924	20.002	1:52.102		20	31.476	1:01.430	19.810	1:52.716	HAE	

HAE	21	30.742	1:00.953	19.852	1:51.547	22 Pit	30.830	1:01.078	23.774	1:55.682	HAE	
ACC	23	1:51.031	2:18.057	1:01.323	19.652	3:39.032	24	30.937	59.989	19.542	1:50.468	ACC
ACC	25	30.739	1:00.121	19.737	1:50.597	26 Pit	31.727	1:02.612	26.401	2:00.740	ACC	
ACC	27	4:07.290	4:33.414	1:01.549	19.523	5:54.486	28	30.745	1:01.498	20.270	1:52.513	ACC
ACC	29	30.732	1:01.340	19.287	1:51.359	30	30.731	1:01.022	19.721	1:51.474	ACC	
ACC	31	30.452	1:00.098	19.402	1:49.952	32	30.689	1:00.214	19.265	1:50.168	ACC	
ACC	33	30.410	59.921	19.636	1:49.967	46.779						

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gerard **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
COC	1 Pit	>10min	1:09.692	26.283		2	5:17.532	5:46.511	1:03.015	19.446	7:08.972	COC
COC	3	30.981	1:00.565	19.357	1:50.903	4	31.881	1:00.508	20.738	1:53.127	COC	
COC	5	30.731	1:00.275	19.448	1:50.454	6 Pit	30.606	1:01.696	27.455	1:59.757	COC	
COC	7	2:00.150	2:30.309	1:01.735	20.254	3:52.298	8	30.818	1:48.649	22.360	2:41.827	COC
COC	9	31.562	1:00.798	19.262	1:51.622	10	30.685	1:00.437	21.122	1:52.244	COC	
COC	11	33.700	1:01.778	19.617	1:55.095	12	30.647	1:00.480	19.228	1:50.355	COC	
COC	13	30.591	1:00.572	19.264	1:50.427	14 Pit	30.581	1:13.527	25.072	2:09.180	COC	
COC	15	4:06.179	4:41.326	1:09.045	22.778	6:13.149	16	33.229	1:03.300	20.224	1:56.753	COC
COC	17	31.982	1:02.247	20.192	1:54.421	18	31.361	1:02.045	20.066	1:53.472	COC	
COC	19	31.144	1:01.988	20.075	1:53.207	20	31.427	1:01.353	20.095	1:52.875	COC	
COC	21	31.556	1:01.507	19.997	1:53.060	22	31.425	1:02.543	20.484	1:54.452	COC	
COC	23	32.211	1:02.692	19.977	1:54.880	24	31.363	1:02.133	21.652	1:55.148	COC	
COC	25	31.420	1:01.931	19.705	1:53.056	26	31.262	1:01.434	19.715	1:52.411	COC	
COC	27 Pit	31.210	1:01.696	23.160	1:56.066	28	1:50.560	2:21.979	1:04.272	20.507	3:46.758	KIR
KIR	29	31.475	1:01.880	20.370	1:53.725	30	31.410	1:02.281	20.344	1:54.035	KIR	
KIR	31	31.194	1:02.216	20.559	1:53.969	32	31.501	1:01.910	20.174	1:53.585	KIR	
KIR	33	31.401	1:03.254	21.095	1:55.750	34	33.224	1:08.534	23.232	2:04.990	KIR	
KIR	35	34.340	1:04.897	22.862	2:02.099	36	33.795	1:02.588	20.156	1:56.539	KIR	
KIR	37	32.782	1:02.012	20.758	1:55.552	38	31.393	1:03.734	20.504	1:55.631	KIR	
KIR	39	31.559	1:03.366	20.615	1:55.540	34.088						

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kévin/FOUBERT Jean-Ludovic **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FOU	1	>10min	1:08.647	20.786		2	32.820	1:03.386	20.015	1:56.221	FOU		
FOU	3	31.467	1:01.665	19.908	1:53.040	4	32.299	1:01.511	19.825	1:53.635	FOU		
FOU	5	31.369	1:01.262	19.733	1:52.364	6 Pit	31.332	1:01.768	22.916	1:56.016	FOU		
FOU	7 Pit	27.913	54.783	1:01.430	22.240	2:18.453	8	4:55.185	5:24.636	1:04.036	20.019	6:48.691	FOU
FOU	9	32.112	1:02.243	19.621	1:53.976	10	30.975	1:00.446	19.495	1:50.916	FOU		
FOU	11 Pit	30.576	1:03.017	24.038	1:57.631	12	5:32.507	1:00.838	19.471	6:52.816	BOL		
BOL	13	30.237	1:00.354	19.177	1:49.768	14	30.284	59.936	19.140	1:49.360	BOL		
BOL	15	30.149	1:15.410	21.274	2:06.833	16	30.375	59.324	19.073	1:48.772	BOL		
BOL	17	30.333	1:10.675	28.966	2:09.974	18	36.433	1:05.808	20.067	2:02.308	BOL		
BOL	19 Pit	30.052	59.495	23.571	1:53.118	20	6:59.983	7:29.264	1:08.501	22.249	9:00.014	BOL	
BOL	21	29.962	59.096	19.229	1:48.287	22	30.297	1:05.411	20.389	1:56.097	BOL		
BOL	23 Pit	30.063	59.500	25.016	1:54.579	24	1:12.152	1:39.655	1:00.093	19.341	2:59.089	MAU	
MAU	25	30.275	1:01.281	19.343	1:50.899	26	30.503	59.706	19.434	1:49.643	MAU		
MAU	27	30.260	59.747	19.439	1:49.446	28	30.108	59.324	19.350	1:48.782	MAU		
MAU	29	30.456	1:00.058	19.248	1:49.762	30 Pit	30.067	1:00.960	21.743	1:52.770	MAU		
MAU	31	5:14.077	5:45.088	1:04.932	20.807	7:10.827	32	36.070	1:16.267	19.900	2:12.237	MAU	
MAU	33	29.792	1:04.325	19.226	1:53.343	34	29.696	58.369	20.127	1:48.192	MAU		
MAU	35	32.787	1:06.982	19.106	1:58.875								

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MON	1	>10min	1:14.087	21.263		2	31.818	1:02.176	20.446	1:54.440	MON	
MON	3	31.317	1:01.524	20.210	1:53.051	4	31.004	1:01.185	20.027	1:52.216	MON	
MON	5	30.878	1:00.770	20.079	1:51.727	6	30.605	1:01.013	19.686	1:51.304	MON	
MON	7	30.641	1:01.370	19.881	1:51.892	8	30.527	1:01.273	19.747	1:51.547	MON	
MON	9	30.708	1:00.622	19.848	1:51.178	10	30.468	1:00.343	19.771	1:50.582	MON	
MON	11	30.815	1:00.810	20.248	1:51.873	12	31.213	1:00.710	19.673	1:51.596	MON	
MON	13	30.560	1:00.457	19.560	1:50.577	14	30.513	1:00.895	19.634	1:51.042	MON	
MON	15	30.405	1:00.345	19.758	1:50.508	16	31.385	1:00.453	19.638	1:51.476	MON	
MON	17	30.431	1:00.426	19.674	1:50.531	18 Pit	32.740	1:03.709	27.193	2:03.642	MON	
MON	19	3:50.647	4:26.612	1:12.667	24.174	6:03.453	20	38.271	1:12.113	20.934	2:11.318	MON
MON	21	31.178	1:00.974	19.893	1:52.045	22	30.707	1:00.849	19.524	1:51.080	MON	
MON	23	30.451	1:00.208	19.469	1:50.128	24	30.481	1:00.604	19.680	1:50.765	MON	
MON	25	30.461	1:00.487	19.603	1:50.551	26 Pit	35.240	1:25.780	31.229	2:32.249	MON	
THU	27	2:38.214	3:06.938	1:00.937	19.825	4:27.700	28	30.182	59.096	19.841	1:49.119	THU
THU	29	30.249	58.997	19.427	1:48.673	30	30.273	59.292	19.496	1:49.061	THU	
THU	31	30.133	1:02.099	24.531	1:56.763	32	30.159	59.346	20.733	1:50.238	THU	
THU	33	30.676	59.529	19.505	1:49.710	34	30.238	1:00.663	19.572	1:50.473	THU	

THU	35	30.007	59.353	19.487	1:48.847	36	30.093	59.330	19.453	1:48.876	THU	
THU	37 Pit	30.242	1:00.300	22.392	1:52.934	38	1:14.891	1:43.460	1:09.211	20.834	3:13.505	ZOL
ZOL	39	30.149	59.067	19.429	1:48.645	40	30.246	1:12.451	22.161	2:04.858	ZOL	
ZOL	41	30.241	59.432	19.477	1:49.150	42	30.017	59.789	19.313	1:49.119	ZOL	
		35.677										

41 EQUIPE PALMYR CROULLET Frédéric/ROSATI Rodolphe/ROSATI Hugo Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CRO	1	>10min	1:08.075	22.750		2	32.743	1:03.575	22.147	1:58.465	CRO	
CRO	3	32.702	1:26.449	21.631	2:20.782	4	33.574	1:04.883	21.664	2:00.121	CRO	
CRO	5	32.216	1:03.544	21.563	1:57.323	6	32.650	1:19.689	21.569	2:13.908	CRO	
CRO	7	33.027	1:02.971	21.712	1:57.710	8	32.285	1:02.666	20.975	1:55.926	CRO	
CRO	9	32.379	1:04.761	21.248	1:58.388	10	32.062	1:03.559	20.979	1:56.600	CRO	
CRO	11	31.914	1:02.972	20.860	1:55.746	12	31.855	1:21.968	20.965	2:14.788	CRO	
CRO	13	31.776	1:04.091	21.017	1:56.884	14	32.047	1:05.522	20.829	1:58.398	CRO	
CRO	15 Pit	33.098	1:53.276	37.421	3:03.795	16 Pit	3:47.756	4:23.493	1:16.040	29.149	6:08.682	ROS
ROS	17	1:18.466	1:48.193	1:04.016	20.924	3:13.133	18	31.881	1:02.402	20.551	1:54.834	ROS
ROS	19	31.315	1:02.265	20.481	1:54.061	20	31.403	1:01.081	20.344	1:52.828	ROS	
ROS	21	31.155	1:02.446	20.502	1:54.103	22	32.044	1:01.515	20.465	1:54.024	ROS	
ROS	23	31.694	1:01.467	20.271	1:53.432	24	31.284	1:01.457	20.222	1:52.963	ROS	
ROS	25 Pit	31.807	1:10.842	26.666	2:09.315	26 Pit	2:47.095	3:28.067	1:10.112	35.363	5:13.542	ROS
ROS	27	1:44.964	2:19.202	1:06.228	20.352	3:45.782	28	32.665	1:05.626	20.562	1:58.853	ROS
ROS	29	32.288	1:03.912	20.867	1:57.067	30	32.711	1:04.562	20.460	1:57.733	ROS	
ROS	31	32.172	1:02.180	19.790	1:54.142	32	32.949	1:02.556	19.791	1:55.296	ROS	
ROS	33	31.209	1:02.046	19.876	1:53.131	34	31.940	1:19.846	20.298	2:12.084	ROS	

42 EQUIPE PALMYR KUBRYK Christophe/WOLFF Jacques/BECK Didier Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BEC	1 Pit	>10min	1:14.855	31.051		2	58.284	1:29.662	1:05.815	21.731	2:57.208	BEC
BEC	3	34.341	1:05.420	21.065	2:00.826	4	32.520	1:03.187	20.925	1:56.632	BEC	
BEC	5	33.367	1:02.221	20.934	1:56.522	6	31.905	1:03.573	20.697	1:56.175	BEC	
BEC	7 Pit	31.619	1:02.062	29.124	2:02.805	8	1:40.487	2:13.309	1:04.540	21.052	3:38.901	BEC
BEC	9	31.697	1:01.442	20.436	1:53.575	10	31.139	1:00.769	20.205	1:52.113	BEC	
BEC	11	31.227	1:00.513	20.212	1:51.952	12	30.832	1:00.847	20.262	1:51.941	BEC	
BEC	13	30.806	1:00.068	19.873	1:50.747	14	30.471	1:00.193	20.012	1:50.676	BEC	
BEC	15 Pit	30.666	1:00.161	30.733	2:01.560	16	2:34.248	3:06.832	1:03.518	20.270	4:30.620	KUB
KUB	17 Pit	35.802	1:09.387	30.243	2:15.432	18	52.039	1:19.268	1:01.972	20.470	2:41.710	KUB
KUB	19	31.170	1:00.694	20.212	1:52.076	20	30.742	1:00.724	19.982	1:51.448	KUB	
KUB	21	30.563	1:00.741	19.889	1:51.193	22	30.551	1:00.693	19.899	1:51.143	KUB	
KUB	23	31.882	1:00.705	19.840	1:52.427	24	31.211	1:00.424	19.576	1:51.211	KUB	
KUB	25	30.634	1:01.373	20.424	1:52.431	26	34.235	1:05.995	19.852	2:00.082	KUB	
KUB	27	30.448	1:00.115	19.536	1:50.099	28 Pit	32.291	1:06.989	29.974	2:09.254	KUB	
WOL	29	2:09.815	2:40.791	1:02.434	20.706	4:03.931	30	31.133	1:00.748	20.469	1:52.350	WOL
WOL	31	31.357	1:02.510	20.328	1:54.195	32	30.995	1:01.128	20.371	1:52.494	WOL	
WOL	33	30.882	1:00.620	20.408	1:51.910	34	30.823	1:01.218	20.355	1:52.396	WOL	
WOL	35	32.247	1:03.931	20.367	1:56.545	36	31.352	1:07.089	21.601	2:00.042	WOL	
WOL	37	31.788	1:02.273	20.129	1:54.190	38	31.145	1:01.744	19.988	1:52.877	WOL	
WOL	39	34.812	1:09.949	20.254	2:05.015	40	30.819	1:00.690	19.931	1:51.440	WOL	
WOL	41	30.581	1:03.142	19.981	1:53.704	42	30.551	1:00.084	20.147	1:50.782	WOL	
		31.040										

44 EQUIPE PALMYR FERRARIN Jean Claude Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
1		>10min				2		>10min		2:00.294	
3		>10min			2:06.619	4		>10min		2:00.961	
5 Pit		>10min			2:28.655	6	21:08.602	>10min	1:08.680	22.256	23:44.827
7	35.515	1:07.512	21.726	2:04.753		8	33.511	1:07.400	21.304	2:02.215	
9	33.667	1:06.160	21.505	2:01.332		10	33.394	1:20.102	21.777	2:15.273	
11	35.231	1:06.653	21.547	2:03.431		12	34.204	1:05.688	21.836	2:01.728	
13	33.786	1:05.913	21.921	2:01.620		14	34.134	1:05.487	22.265	2:01.886	
15	34.259	1:06.323	21.277	2:01.859		16	33.561	1:05.964	21.540	2:01.065	
17	33.886	1:05.348	21.658	2:00.892		18	34.052	1:06.327	21.804	2:02.183	
19	33.923	1:06.749	21.452	2:02.124		20	33.779	1:06.807	21.272	2:01.858	
21	33.888	1:08.846	21.913	2:04.647		22	35.303	1:09.153	22.205	2:06.661	
23	35.291	1:08.514	21.877	2:05.682		24	34.042	1:05.957	21.378	2:01.377	
25	34.075	1:07.410	21.561	2:03.046		26	35.296	1:07.617	21.109	2:04.022	
27	33.361	1:05.585	21.781	2:00.727		40.160					

50 Scuderia Bi & Bi RINALDI Vito/BIFFIS Marco Tatuus PY012

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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BIF	1 Pit	>10min	1:09.368	28.870		2	4:23.291	4:56.886	1:05.918	20.588	6:23.392	BIF	
BIF	3	31.976	1:01.922	20.015	1:53.913	4		31.244	1:02.017	20.139	1:53.400	BIF	
BIF	5	33.051	1:01.638	20.108	1:54.797	6		31.563	1:04.770	22.515	1:58.848	BIF	
BIF	7	39.348	1:12.055	20.097	2:11.500	8 Pit		31.365	1:04.337	27.778	2:03.480	BIF	
BIF	9	10:34.069	>10min	1:04.599	20.504	12:34.197	10		31.570	1:01.847	20.173	1:53.590	BIF
BIF	11	32.991	1:05.346	20.069	1:58.406	12 Pit		31.310	1:01.866	28.898	2:02.074	BIF	
RIN	13	5:34.937	6:08.638	1:03.755	21.602	7:33.995	14		33.429	1:02.611	21.651	1:57.691	RIN
RIN	15	32.194	1:03.613	21.033	1:56.840	16		31.904	1:02.033	20.957	1:54.894	RIN	
RIN	17	31.914	1:03.840	20.804	1:56.558	18		32.592	1:02.550	21.005	1:56.147	RIN	
RIN	19	31.752	1:02.740	20.767	1:55.259			32.029	1:05.450				
		28:12.932	>10min										

56 J.R.T DOMINGUES Jorge/TARDIEU Christophe/DE.MIGUEL Julien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
TAR	1	>10min	1:04.830	20.782		2		31.682	1:01.409	20.490	1:53.581	TAR	
TAR	3	32.013	1:04.667	20.330	1:57.010	4		31.180	1:01.400	20.304	1:52.884	TAR	
TAR	5	32.477	1:01.816	20.118	1:54.411	6		31.182	1:02.149	20.172	1:53.503	TAR	
		31.287				8	55:10.798	>10min	1:05.782	21.969	57:40.441	DE.	
DE.	9	32.164	1:03.286	22.837	1:58.287	10 Pit		32.676	1:02.008	24.063	1:58.747	DE.	
DE.	11	5:54.414	6:22.727	1:05.357	21.789	7:49.873	12		33.434	1:03.279	23.077	1:59.790	DE.
DE.	13	31.117	1:09.324	20.060	2:00.501	14		31.012	1:01.072	20.036	1:52.120	DE.	
DE.	15	31.285	1:01.192	19.903	1:52.380			31.031					

67 TEAM ONE R.STRIEBIG/G.STRIEBIG Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
G.S	1	>10min	1:05.278	20.682		2		31.562	1:02.426	20.191	1:54.179	G.S	
G.S	3	31.617	1:02.323	20.076	1:54.016	4		31.016	1:00.816	20.001	1:51.833	G.S	
G.S	5	52.746	1:01.551	19.911	2:14.208	6		30.667	1:01.085	19.973	1:51.725	G.S	
G.S	7	31.729	1:01.899	22.078	1:55.706	8 Pit		31.736	1:08.411	25.919	2:06.066	G.S	
G.S	9	1:37.084	2:04.333	1:00.511	19.874	3:24.718	10		30.579	1:00.693	19.708	1:50.980	G.S
G.S	11	47.179	1:03.760	19.918	2:10.857	12		30.408	1:00.685	19.781	1:50.874	G.S	
G.S	13	30.679	1:01.050	19.676	1:51.405	14		30.343	1:11.263	20.491	2:02.097	G.S	
G.S	15 Pit	30.747	1:23.927	26.566	2:21.240	16	6:38.004	7:05.756	1:01.865	20.200	8:27.821	G.S	
G.S	17	31.467	1:01.178	20.898	1:53.543	18		30.710	1:00.494	19.909	1:51.113	G.S	
G.S	19	30.687	1:00.485	20.023	1:51.195	20		30.372	1:01.652	19.931	1:51.955	G.S	
G.S	21	30.725	1:00.590	19.938	1:51.253	22		30.711	1:01.475	19.863	1:52.049	G.S	
G.S	23 Pit	32.996	1:08.606	26.639	2:08.241	24	2:07.417	2:38.526	1:07.655	21.159	4:07.340	G.S	
G.S	25	32.412	1:05.928	21.706	2:00.046	26 Pit		33.428	1:06.830	26.099	2:06.357	G.S	
R.S	27	8:07.082	8:38.388	1:07.467	21.691	10:07.546	28		32.512	1:04.333	20.970	1:57.815	R.S
R.S	29	31.775	1:03.764	21.035	1:56.574	30		32.337	1:08.334	21.418	2:02.089	R.S	
R.S	31	32.851	1:06.272	21.191	2:00.314	32		33.593	1:05.605	21.336	2:00.534	R.S	
R.S	33	32.162	1:03.208	20.744	1:56.114	34		31.639	1:03.302	20.810	1:55.751	R.S	
R.S	35 Pit	31.304	1:23.776	35.197	2:30.277								

68 TEAM ONE BUCHER Alain Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
	1	>10min	1:03.896	21.958		2		32.564	1:00.833	19.339	1:52.736		
	3	30.818	1:00.862	19.400	1:51.080	4		30.384	59.745	18.993	1:49.122		
	5	30.371	59.639	19.340	1:49.350	6 Pit		30.312	1:00.760	22.989	1:54.061		
	7	7:43.663	8:10.629	1:00.691	19.537	9:30.857	8		31.154	1:03.105	20.231	1:54.490	
	9	30.390	59.412	19.483	1:49.285	10 Pit		30.509	1:01.230	21.647	1:53.386		
BUC	11	3:24.308	3:56.466	1:07.396	21.809	5:25.671	12		34.622	1:05.773	21.504	2:01.899	BUC
BUC	13	33.987	1:05.991	21.129	2:01.107	14		33.098	1:04.760	20.765	1:58.623	BUC	
BUC	15	33.382	1:04.083	20.801	1:58.266	16		33.016	1:04.121	20.649	1:57.786	BUC	
BUC	17	32.663	1:03.897	20.495	1:57.055	18		32.818	1:04.667	20.867	1:58.352	BUC	
BUC	19	32.902	1:03.385	20.719	1:57.006	20 Pit		32.704	1:04.446	24.995	2:02.145	BUC	
	21	10:31.422	>10min	1:01.287	19.645	12:19.870	22		30.455	1:00.002	19.423	1:49.880	
	23	30.769	1:00.451	19.504	1:50.724	24 Pit		31.293	1:04.056	22.323	1:57.672		
	25	4:05.532	4:31.809	1:02.857	19.419	5:54.085	26		30.624	1:02.803	19.942	1:53.369	
	27	30.831	1:03.697	19.399	1:53.927	28		30.519	1:02.011	21.698	1:54.228		
	29	32.121	1:20.160	20.346	2:12.627	30 Pit		30.848	1:00.809	22.890	1:54.547		

85 GRAFF MARROC Nicolas/FORT Xavier/TROUILLET Adrien Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
TRO	1	>10min	1:06.780	21.191		2		33.249	1:03.608	20.184	1:57.041	TRO	
TRO	3	31.466	1:02.462	20.016	1:53.944	4		31.051	1:03.789	19.605	1:54.445	TRO	
TRO	5	31.034	1:02.106	19.804	1:52.944	6		30.964	1:01.235	19.657	1:51.856	TRO	
TRO	7	30.786	1:01.341	19.473	1:51.600	8 Pit		31.619	1:04.095	26.958	2:02.672	TRO	
TRO	9	2:35.255	3:07.545	1:05.666	20.670	4:33.881	10		31.742	1:01.872	19.770	1:53.384	TRO

TRO	11	31.014	1:09.051	19.534	1:59.599	12	31.448	1:02.324	19.475	1:53.247	TRO	
TRO	13	30.672	1:32.006	21.307	2:23.985	14 Pit	49.702	1:06.113	26.353	2:22.168	TRO	
		4:14.393	4:47.059			16	38:20.219	>10min	1:09.656	21.875	40:56.065	FOR
FOR	17	33.927	1:04.308	21.216	1:59.451	18	32.244	1:04.011	20.886	1:57.141	FOR	
		32.690										

201 SAFETY **SC1**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto Qualifying - AMENDEE

Pos	No	Cl	Ty	Team	Drivers	Veh	Time P1	Time P2	Time P3	Laps	Time
1	21	CN1		DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:53.835	1:48.080	1:46.111	20	1:47.096
2	22	CN1		DB AUTOSPORT	DELAFOSSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:46.437		1:47.781	9	1:47.109
3	2	CN1		TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:46.663	1:47.935	1:48.748	19	1:47.706
4	32	CN1		CD SPORT	MAULIN(E)/BOLE.BESANCON(E)/FOUBERT	Norma M 20 FC	1:46.946		1:49.293	15	1:48.120
5	40	CN1		EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:49.466		1:47.028	27	1:48.247
6	17	CN1		IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	1:49.304	1:47.710	59:59.999	15	1:48.507
7	6	CN1		TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:47.843	1:49.602		11	1:48.722
8	30	CN1		CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:47.380		1:50.243	16	1:48.812
9	5	CN1		TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:49.309		2:27.140	8	1:49.309
10	26	CN1		TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	1:52.315	1:46.432	1:52.225	22	1:49.328
11	42	CN1		EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	1:49.341	1:50.788	1:51.123	19	1:49.341
12	31	CN1		CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:48.349	1:50.920		15	1:49.634
13	85	CN1		GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:48.094	1:54.275	1:51.418	18	1:49.756
14	15	CN1		IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:52.782	1:48.839		18	1:50.810
15	67	CN1		TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	1:53.273	1:49.196		27	1:51.234
16	41	CN1		EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	1:52.054		1:51.306	25	1:51.680
17	56	CN1		J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:54.720	1:50.547	1:49.430	27	1:52.075
18	68	CN1		TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	1:57.177	1:48.316		14	1:52.746
19	23	CN1		DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	1:53.510	1:52.932	1:58.199	25	1:52.932
20	50	CN1		Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	1:53.684	1:53.760		15	1:53.722

BACK OF THE GRID

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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Endurance Proto

Qualifying

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	26	FIN	29.204	1	21	PER	58.114	1	21	PER	18.544	1	21	PER	1:46.111	1:46.111
2	22	DEL	29.380	2	22	DEL	58.305	2	2	VIL	18.627	2	26	FIN	1:46.432	1:46.249
3	30	ACC	29.450	3	40	THU	58.335	3	26	FIN	18.695	3	22	DEL	1:46.437	1:46.435
4	21	PER	29.453	4	30	ACC	58.349	4	22	DEL	18.750	4	2	VIL	1:46.663	1:46.573
5	32	MAU	29.472	5	26	FIN	58.350	5	17	ENJ	18.760	5	32	MAU	1:46.946	1:46.778
6	2	VIL	29.527	6	32	MAU	58.381	6	30	ACC	18.846	6	40	THU	1:47.028	1:47.028
7	40	THU	29.613	7	2	VIL	58.419	7	15	DEL	18.886	7	30	ACC	1:47.380	1:46.645
8	31	COC	29.695	8	6	BAZ	58.779	8	32	MAU	18.925	8	17	ENJ	1:47.710	1:47.710
9	17	ENJ	29.838	9	85	MAR	59.098	9	31	COC	19.018	9	6	BAZ	1:47.843	1:47.797
10	6	BAZ	29.842	10	17	ENJ	59.112	10	68	CAP	19.028	10	85	MAR	1:48.094	1:48.058
11	15	DEL	29.905	11	68	CAP	59.235	11	85	MAR	19.045	11	68	CAP	1:48.316	1:48.221
12	85	MAR	29.915	12	31	COC	59.512	12	40	THU	19.080	12	31	COC	1:48.349	1:48.225
13	68	CAP	29.958	13	56	DE.	59.597	13	6	BAZ	19.176	13	15	DEL	1:48.839	1:48.831
14	5	MOR	29.998	14	67	G.S	59.609	14	5	MOR	19.247	14	67	G.S	1:49.196	1:49.022
15	42	KUB	30.006	15	42	KUB	59.835	15	67	G.S	19.267	15	5	MOR	1:49.309	1:49.309
16	56	DE.	30.095	16	15	DEL	1:00.040	16	41	ROS	19.325	16	42	KUB	1:49.341	1:49.341
17	67	G.S	30.146	17	5	MOR	1:00.064	17	56	DE.	19.422	17	56	DE.	1:49.430	1:49.114
18	41	ROS	30.787	18	41	ROS	1:00.724	18	42	KUB	19.500	18	41	ROS	1:51.306	1:50.836
19	50	RIN	31.214	19	23	MAH	1:01.156	19	23	MAH	20.059	19	23	MAH	1:52.932	1:52.675
20	23	AIM	31.460	20	50	RIN	1:01.730	20	50	BIF	20.117	20	50	RIN	1:53.684	1:53.061

MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Qualifying

Sector Analysis

2		VILARINO Ander/FERTE Alain/ILLIANO Philippe										Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FER	1 Pit	>10min	1:10.990	26.913		2	1:53.381	2:23.395	1:07.655	22.702	3:53.752	FER	
FER	3	37.727	1:06.466	20.925	2:05.118	4		31.960	1:00.155	19.413	1:51.528	FER	
FER	5	29.815	59.007	19.113	1:47.935	6 Pit		35.543	1:06.532	26.363	2:08.438	FER	
ILL	7	2:11.990	2:45.455	1:07.702	21.542	4:14.699	8		31.204	1:00.347	19.951	1:51.502	ILL
ILL	9		33.218	1:00.191	19.886	1:53.295	10		30.063	59.118	19.567	1:48.748	ILL
ILL	11 Pit		33.044	1:04.711	27.046	2:04.801	12	15:40.826	>10min	1:01.273	18.937	17:29.897	VIL
VIL	13		29.527	58.524	18.635	1:46.686	14		32.223	59.483	18.733	1:50.439	VIL
VIL	15		29.538	58.419	18.706	1:46.663	16 Pit		29.604	1:09.503	24.213	2:03.320	VIL
VIL	17	1:29.482	1:54.998	58.993	18.787	3:12.778	18		30.846	1:01.849	18.627	1:51.322	VIL
VIL	19		29.689	58.667	18.771	1:47.127	20 Pit		30.010	1:03.030	23.131	1:56.171	VIL

5		MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe										Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
MOR	1	>10min	1:11.067	23.220		2		31.303	1:02.276	19.691	1:53.270	MOR	
MOR	3		30.193	1:00.754	19.506	1:50.453	4		32.541	1:05.090	19.498	1:57.129	MOR
MOR	5		30.390	1:00.676	19.411	1:50.477	6		29.998	1:00.064	19.247	1:49.309	MOR
MOR	7 Pit		33.719	1:08.696	28.047	2:10.462	8	34:23.936	>10min	1:03.613	19.657	36:17.388	CIM
CIM	9 Pit		41.087	1:16.762	29.291	2:27.140							

6		BAZAUD Bruno/THIRION Philippe/CAILLON Denis										Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
BAZ	1	>10min	1:14.191	20.228		2		33.678	1:04.000	19.342	1:57.020	BAZ	
BAZ	3		29.927	59.202	19.176	1:48.305	4		29.842	58.779	19.222	1:47.843	BAZ
BAZ	5 Pit		34.537	1:06.361	24.553	2:05.451	6	1:40.757	2:10.975	1:01.732	20.062	3:32.769	THI
THI	7		31.030	59.294	19.484	1:49.808	8		29.885	1:00.158	19.559	1:49.602	THI
THI	9		30.243	59.833	20.247	1:50.323	10		30.425	59.635	19.669	1:49.729	THI
THI	11 Pit		31.750	1:05.121	24.887	2:01.758	12 Pit	2:32.585	3:03.242	1:04.495	25.770	4:33.507	THI

15		F.DA.ROCHA/DELOMIER Gwenaël										Ligier JS 53 Evo 2	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
DEL	1	>10min	1:08.275	22.646		2		34.045	1:02.776	19.837	1:56.658	DEL	
DEL	3		30.475	1:00.781	19.251	1:50.507	4		29.905	1:00.321	19.090	1:49.316	DEL
DEL	5		31.069	1:02.405	19.129	1:52.603	6 Pit		29.982	1:00.523	24.102	1:54.607	DEL
F.D	7	7:56.931	8:30.878	1:07.521	21.264	9:59.663	8		33.710	1:04.558	20.627	1:58.895	F.D
F.D	9		32.082	1:02.902	20.341	1:55.325	10		32.592	1:02.635	20.108	1:55.335	F.D
F.D	11		31.282	1:02.155	20.260	1:53.697	12		31.117	1:01.861	19.804	1:52.782	F.D
F.D	13		31.031	1:02.374	19.925	1:53.330	14 Pit		33.741	1:03.261	27.103	2:04.105	F.D
DEL	15 Pit	10:15.974	>10min	1:03.298	23.903	12:12.276	16	1:22.717	1:49.778	1:01.563	19.107	3:10.448	DEL
DEL	17		31.476	1:01.041	19.197	1:51.714	18		29.913	1:00.040	18.886	1:48.839	DEL
DEL	19 Pit		30.314	1:01.046	26.130	1:57.490							

17		Pat.LAFARGUE/ENJALBERT Dimitri										Ligier JS 53 Evo 2	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ENJ	1	>10min	1:25.684	21.257		2		30.365	1:00.052	18.940	1:49.357	ENJ	
ENJ	3		30.002	59.752	18.832	1:48.586	4		29.838	59.112	18.760	1:47.710	ENJ
ENJ	5 Pit		30.159	1:03.396	25.808	1:59.363	6	9:31.755	>10min	1:07.918	20.686	11:37.698	Pat

Pat	7	30.858	1:01.006	19.539	1:51.403	8	32.092	1:02.135	19.710	1:53.937	Pat	
Pat	9	30.110	59.867	19.348	1:49.325	10	30.107	1:03.259	20.940	1:54.306	Pat	
Pat	11	29.971	1:00.000	19.333	1:49.304	12 Pit	36.195	1:06.733	30.102	2:13.030	Pat	
Pat	13	8:55.071	9:21.213	1:03.029	19.460	10:43.702	14	29.874	59.268	18.945	1:48.087	Pat
Pat	15	30.057	1:08.604	19.706	1:58.367	16 Pit	29.960	1:02.782	24.848	1:57.590	Pat	

21 DB AUTOSPORT BASSORA Daniel/MONCLAIR David/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
PER	1	>10min	1:03.940	19.673		2	30.146	59.012	18.878	1:48.036	PER		
PER	3	29.533	59.091	18.647	1:47.271	4	29.533	58.353	18.622	1:46.508	PER		
PER	5	29.453	58.114	18.544	1:46.111	6 Pit	33.265	1:00.672	24.342	1:58.279	PER		
MON	7	4:50.316	5:21.433	1:03.689	19.768	6:44.890	8	31.514	1:00.192	19.347	1:51.053	MON	
MON	9	30.027	59.143	19.135	1:48.305	10	29.758	59.219	19.103	1:48.080	MON		
MON	11	29.519	59.833	19.186	1:48.538	12	30.358	59.240	20.497	1:50.095	MON		
MON	13	30.446	59.216	19.102	1:48.764	14 Pit	33.276	1:01.465	25.727	2:00.468	MON		
BAS	15 Pit	6:50.712	7:24.741	1:09.723	26.260	9:00.724	16	1:29.456	1:59.908	1:08.638	20.882	3:29.428	BAS
BAS	17	32.786	1:02.838	20.615	1:56.239	18	32.702	1:02.723	20.588	1:56.013	BAS		
BAS	19	31.591	1:01.850	20.394	1:53.835	20	32.216	1:01.686	20.288	1:54.190	BAS		
BAS	21 Pit	33.217	1:13.250	28.310	2:14.777								

22 DB AUTOSPORT DELAFOSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DEL	1	>10min	1:03.922	19.690		2	30.153	59.158	18.832	1:48.143	DEL	
DEL	3	29.554	1:00.635	18.750	1:48.939	4	29.380	58.305	18.752	1:46.437	DEL	
DEL	5 Pit	29.673	58.801	24.378	1:52.852	6	8:19.711	8:55.837	1:10.449	23.633	10:29.919	PET
PET	7	31.277	1:00.667	19.336	1:51.280	8	29.777	59.222	19.108	1:48.107	PET	
PET	9	29.633	59.021	19.127	1:47.781	10 Pit	32.322	1:02.828	27.658	2:02.808	PET	

23 DB AUTOSPORT AIMARD Thierry/MAHE Benjamin/JARNO Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MAH	1	>10min	1:08.340	21.715		2	33.711	1:03.171	20.513	1:57.395	MAH	
MAH	3	32.102	1:01.484	20.120	1:53.706	4	32.544	1:01.476	20.378	1:54.398	MAH	
MAH	5	31.509	1:01.156	20.267	1:52.932	6	31.464	1:01.542	20.059	1:53.065	MAH	
MAH	7 Pit	32.734	1:02.077	27.593	2:02.404	8	1:34.577	2:05.713	1:05.189	20.834	3:31.736	AIM
AIM	9	33.321	1:03.790	21.737	1:58.848	10	32.837	1:03.442	20.602	1:56.881	AIM	
AIM	11	34.280	1:03.416	20.561	1:58.257	12	32.073	1:04.236	20.536	1:56.845	AIM	
AIM	13	32.371	1:04.422	20.651	1:57.444	14	31.888	1:02.210	20.148	1:54.246	AIM	
AIM	15	31.468	1:01.961	20.081	1:53.510	16	31.460	1:03.144	20.636	1:55.240	AIM	
AIM	17	31.763	1:01.988	20.151	1:53.902	18	31.621	1:01.890	20.211	1:53.722	AIM	
AIM	19 Pit	31.646	1:01.615	24.869	1:58.130	20	8:52.372	9:23.852	1:06.372	21.526	10:51.750	JAR
JAR	21	32.795	1:04.505	21.287	1:58.587	22	33.652	1:05.114	21.560	2:00.326	JAR	
JAR	23	32.508	1:04.436	21.255	1:58.199	24	35.568	1:04.994	21.468	2:02.030	JAR	
JAR	25	33.166	1:04.559	21.071	1:58.796	26	33.810	1:04.441	21.362	1:59.613	JAR	
		37.994										

26 TEAM EXCOOL WILLIAMS Duncan/FINDLAY Garry/MANDERSON Matthew Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FIN	1	>10min	1:28.121	25.679		2	40.817	1:18.674	33.966	2:33.457	FIN	
FIN	3 Pit	32.797	1:04.487	26.633	2:03.917	4	2:40.190	3:07.116	59.926	18.922	4:25.964	FIN
FIN	5	30.196	58.396	18.856	1:47.448	6	29.204	58.383	18.845	1:46.432	FIN	
FIN	7 Pit	29.313	1:01.074	25.506	1:55.893	8	5:00.674	5:26.652	59.486	18.905	6:45.043	FIN
FIN	9	29.623	59.948	18.785	1:48.356	10	31.950	58.350	18.742	1:49.042	FIN	
FIN	11	29.542	59.064	18.695	1:47.301	12	29.504	58.366	18.728	1:46.598	FIN	
FIN	13 Pit	31.794	1:02.756	25.929	2:00.479	14	4:59.423	5:38.800	1:15.322	22.792	7:16.914	MAN
MAN	15	36.325	1:09.330	20.808	2:06.463	16	32.499	1:02.743	20.340	1:55.582	MAN	
MAN	17	31.753	1:00.830	20.271	1:52.854	18	31.157	1:01.068	20.000	1:52.225	MAN	
MAN	19 Pit	31.127	1:01.164	24.507	1:56.798	20	1:49.020	2:18.479	1:02.522	20.572	3:41.573	WIL
WIL	21	32.976	1:01.761	20.870	1:55.607	22	31.189	1:01.827	20.340	1:53.356	WIL	
WIL	23	30.494	1:01.674	20.147	1:52.315	24 Pit	34.792	1:05.447	31.363	2:11.602	WIL	

30 CD SPORT ACCARY Thomas/DHOUILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ACC	1 Pit	>10min	1:24.323	32.831		2 Pit	2:13.297	2:48.029	1:23.681	33.612	4:45.322	ACC
ACC	3 Pit	1:44.938	2:19.610	1:16.754	29.699	4	13:17.167	>10min	1:10.505	21.724	15:21.679	ACC

ACC	5	30.340	1:03.225	19.131	1:52.696	6	29.709	58.795	19.122	1:47.626	ACC	
ACC	7	29.660	58.833	18.985	1:47.478	8	29.716	58.754	18.910	1:47.380	ACC	
ACC	9	38.739	1:01.787	18.846	1:59.372	10 Pit	29.450	58.349	24.087	1:51.886	ACC	
HAE	11	4:11.801	4:41.855	1:01.079	20.297	6:03.231	12	30.409	1:00.552	19.871	1:50.832	HAE
HAE	13	30.569	1:00.166	19.508	1:50.243	14	30.597	1:01.137	19.620	1:51.354	HAE	
HAE	15	30.670	1:00.269	19.583	1:50.522	16	30.526	1:00.200	19.678	1:50.404	HAE	
HAE	17 Pit	30.987	1:04.137	24.781	1:59.905							

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gerard **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
COC	1 Pit	>10min	1:15.507	28.365		2 Pit	1:50.292	2:22.654	1:16.079	25.968	4:04.701	COC	
COC	3 Pit	1:50.586	2:22.355	1:09.142	25.657	3:57.154	4	15:00.727	>10min	1:11.913	21.959	17:08.295	COC
COC	5	33.791	1:03.767	19.941	1:57.499	6	31.361	1:08.443	19.511	1:59.315	COC		
COC	7	30.188	59.512	19.018	1:48.718	8	29.695	59.539	19.115	1:48.349	COC		
COC	9 Pit	30.048	59.679	25.495	1:55.222	10	2:40.086	3:10.186	1:02.401	20.128	4:32.715	KIR	
KIR	11	31.488	1:01.812	19.892	1:53.192	12	31.041	1:01.248	19.776	1:52.065	KIR		
KIR	13	31.040	1:01.481	19.735	1:52.256	14	30.927	1:01.241	19.678	1:51.846	KIR		
KIR	15	30.847	1:00.524	19.549	1:50.920	16 Pit	30.302	1:08.053	35.331	2:13.686	KIR		

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kévin/FOUBERT Jean-Ludovic **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
MAU	1	>10min	1:11.335	24.512		2 Pit		35.309	1:07.412	26.672	2:09.393	MAU	
MAU	3	2:43.245	3:14.018	1:10.139	23.107	4:47.264	4 Pit		34.706	1:10.282	25.112	2:10.100	MAU
MAU	5 Pit	2:54.156	3:23.577	1:08.185	25.769	4:57.531	6	11:09.129	>10min	1:10.283	23.160	13:13.554	MAU
MAU	7	34.017	1:08.996	19.248	2:02.261	8	29.472	1:02.022	19.087	1:50.581	MAU		
MAU	9	29.597	58.424	18.925	1:46.946	10	29.862	58.381	18.947	1:47.190	MAU		
MAU	11 Pit	31.500	1:07.100	28.822	2:07.422	12	3:18.697	3:47.606	1:00.972	19.777	5:08.355	FOU	
FOU	13	30.954	59.966	19.492	1:50.412	14	30.473	59.760	19.204	1:49.437	FOU		
FOU	15	30.660	59.394	19.239	1:49.293	16 Pit	30.752	1:00.343	24.867	1:55.962	FOU		

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
THU	1	>10min	1:07.501	23.514		2		32.380	1:01.219	19.373	1:52.972	THU	
THU	3	29.814	58.601	19.199	1:47.614	4		29.769	1:05.097	27.299	2:02.165	THU	
THU	5	30.406	1:03.741	20.021	1:54.168	6		29.736	58.866	19.109	1:47.711	THU	
THU	7 Pit	29.667	1:00.164	25.594	1:55.425	8	2:44.269	3:21.115	1:07.538	20.644	4:49.297	MON	
MON	9	31.523	1:01.070	19.888	1:52.481	10		30.619	1:00.297	19.606	1:50.522	MON	
MON	11	30.178	1:00.183	19.548	1:49.909	12		32.322	1:01.892	19.554	1:53.768	MON	
MON	13	30.828	59.982	19.597	1:50.407	14		30.332	59.685	19.449	1:49.466	MON	
MON	15	30.607	59.941	19.647	1:50.195	16 Pit		35.907	1:16.616	30.952	2:23.475	MON	
MON	17	2:01.698	2:35.053	1:13.294	26.311	4:14.658	18		33.334	1:08.691	19.976	2:02.001	MON
MON	19	31.043	1:01.669	19.448	1:52.160	20		30.395	1:00.395	19.539	1:50.329	MON	
MON	21 Pit	30.500	1:04.092	24.366	1:58.958	22	1:49.054	2:19.515	1:03.762	19.867	3:43.144	MON	
MON	23	30.233	58.991	19.345	1:48.569	24		30.406	58.832	19.411	1:48.649	THU	
THU	25	30.074	58.919	19.247	1:48.240	26		29.837	58.496	19.218	1:47.551	THU	
THU	27	29.817	58.336	19.153	1:47.306	28		29.613	58.335	19.080	1:47.028	THU	
THU	29 Pit	33.810	1:04.705	28.853	2:07.368								

41 EQUIPE PALMYR CROULLET Frédéric/ROSATI Rodolphe/ROSATI Hugo **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
CRO	1	>10min	1:11.293	22.646		2		33.048	1:02.455	20.942	1:56.445	CRO	
CRO	3	31.389	1:01.435	20.924	1:53.748	4		31.281	1:01.450	20.613	1:53.344	CRO	
CRO	5	31.233	1:15.921	21.238	2:08.392	6 Pit		31.863	1:02.238	27.454	2:01.555	CRO	
CRO	7	1:34.580	2:06.370	1:03.832	20.648	3:30.850	8 Pit		32.127	1:01.812	27.546	2:01.485	CRO
CRO	9 Pit	3:04.450	3:41.322	1:12.191	28.267	5:21.780	10	1:04.367	1:37.551	1:04.452	20.363	3:02.366	CRO
CRO	11	31.293	1:06.410	20.491	1:58.194	12		31.668	1:01.867	19.987	1:53.522	CRO	
CRO	13	31.755	1:01.340	20.031	1:53.126	14		30.970	1:01.179	19.905	1:52.054	CRO	
CRO	15	32.893	1:01.615	19.993	1:54.501	16 Pit		32.068	1:01.735	26.728	2:00.531	CRO	
CRO	17 Pit	2:57.784	3:35.348	1:20.501	30.766	5:26.615	18	34.304	1:05.294	1:06.467	20.355	2:32.116	ROS
ROS	19	31.340	1:02.264	19.678	1:53.282	20		31.121	1:01.224	19.325	1:51.670	ROS	
ROS	21	32.001	1:00.724	19.386	1:52.111	22		34.485	1:05.456	20.217	2:00.158	ROS	
ROS	23	30.827	1:01.419	19.902	1:52.148	24		31.173	1:01.442	19.709	1:52.324	ROS	
ROS	25	30.787	1:00.972	19.547	1:51.306	26		32.027	1:01.497	19.853	1:53.377	ROS	
		33.357	1:14.062										

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BEC	1		>10min	1:08.931	22.025		2		32.104	1:01.536	20.518	1:54.158	BEC
BEC	3		31.160	1:01.286	20.576	1:53.022	4		30.780	1:00.568	20.248	1:51.596	BEC
BEC	5		30.603	1:00.861	20.161	1:51.625	6		30.664	1:00.351	20.108	1:51.123	BEC
BEC	7 Pit		30.325	1:05.506	28.932	2:04.763	8	2:59.645	3:32.640	1:07.746	21.397	5:01.783	KUB
KUB	9		33.115	1:01.575	19.831	1:54.521	10		31.185	1:00.151	19.642	1:50.978	KUB
KUB	11		30.360	59.965	19.623	1:49.948	12		30.006	59.835	19.500	1:49.341	KUB
KUB	13 Pit		32.846	1:05.956	28.509	2:07.311	14	3:22.972	3:58.824	1:14.372	22.220	5:35.416	WOL
WOL	15		32.155	1:02.733	20.206	1:55.094	16		30.466	1:00.841	20.038	1:51.345	WOL
WOL	17		30.328	1:01.323	20.574	1:52.225	18		30.673	1:00.280	19.835	1:50.788	WOL
WOL	19		30.730	1:00.476	20.364	1:51.570	20 Pit		34.062	1:03.850	24.440	2:02.352	WOL

50 Scuderia Bi & Bi

RINALDI Vito/BIFFIS Marco

Tatuus PY012

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BIF	1		>10min	1:09.208	21.925		2		38.443	1:04.074	20.712	2:03.229	BIF
BIF	3 Pit		32.199	1:17.435	36.838	2:26.472	4	20:00.717	>10min	1:04.699	20.354	22:01.994	BIF
BIF	5		36.500	1:05.930	20.255	2:02.685	6		31.235	1:02.408	20.117	1:53.760	BIF
			31.742	1:04.368			8	6:21.827	7:26.329	1:06.577	21.390	8:54.296	RIN
RIN	9		34.855	1:03.997	21.118	1:59.970	10		33.854	1:04.464	21.203	1:59.521	RIN
RIN	11		35.440	1:12.119	20.833	2:08.392	12		33.232	1:05.558	20.770	1:59.560	RIN
RIN	13		33.216	1:02.974	20.763	1:56.953	14		32.264	1:01.866	20.517	1:54.647	RIN
RIN	15		35.770	1:10.870	21.482	2:08.122	16		31.462	1:02.032	20.578	1:54.072	RIN
RIN	17		31.214	1:01.730	20.740	1:53.684			39.885				

56 J.R.T

DOMINGUES Jorge/TARDIEU Christophe/DE.MIGUEL Julien

Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DE.	1		>10min	1:09.300	21.474		2		32.248	1:00.809	19.935	1:52.992	DE.
DE.	3		30.985	1:00.217	19.697	1:50.899	4		30.181	59.597	19.778	1:49.556	DE.
DE.	5		30.095	1:00.483	19.422	1:50.000	6		30.299	59.783	19.483	1:49.565	DE.
DE.	7 Pit		30.442	1:00.130	24.226	1:54.798	8	2:21.026	2:54.268	1:03.152	19.928	4:17.348	DE.
DE.	9		30.492	1:00.951	19.607	1:51.050	10		30.230	59.755	19.445	1:49.430	DE.
DE.	11 Pit		30.304	59.958	23.659	1:53.921	12	1:27.554	1:58.125	1:03.405	20.914	3:22.444	DOM
DOM	13		31.518	1:03.356	20.791	1:55.665	14		31.326	1:02.531	20.863	1:54.720	DOM
DOM	15		32.080	1:02.176	21.048	1:55.304	16		32.172	1:03.358	20.645	1:56.175	DOM
DOM	17		31.779	1:03.034	20.520	1:55.333	18		31.468	1:02.877	20.459	1:54.804	DOM
DOM	19		31.755	1:03.463	20.293	1:55.511	20 Pit		34.099	1:07.490	28.283	2:09.872	DOM
TAR	21	2:43.642	3:16.726	1:06.628	20.697	4:44.051	22		31.638	1:01.844	19.981	1:53.463	TAR
TAR	23		31.515	1:00.606	19.545	1:51.666	24		30.380	1:00.403	21.273	1:52.056	TAR
TAR	25		35.182	1:16.654	25.920	2:17.756	26		30.798	1:00.382	19.580	1:50.760	TAR
TAR	27		30.590	1:00.409	19.548	1:50.547	28 Pit		31.570	1:00.347	25.562	1:57.479	TAR

67 TEAM ONE

R.STRIEBIG/G.STRIEBIG

Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
R.S	1		>10min	1:12.253	21.758		2		33.508	1:05.394	20.650	1:59.552	R.S
R.S	3		31.339	1:03.878	20.424	1:55.641	4		32.596	1:03.902	20.223	1:56.721	R.S
R.S	5		31.211	1:03.233	20.063	1:54.507	6		31.674	1:03.674	20.161	1:55.509	R.S
R.S	7		30.990	1:02.622	19.661	1:53.273	8		31.102	1:03.033	19.862	1:53.997	R.S
R.S	9		31.011	1:03.490	19.977	1:54.478	10 Pit		33.855	1:05.837	27.747	2:07.439	R.S
G.S	11	3:33.820	4:03.930	1:01.595	20.096	5:25.621	12		31.791	1:02.070	20.205	1:54.066	G.S
G.S	13		30.541	1:00.686	19.915	1:51.142	14		30.221	1:00.438	19.678	1:50.337	G.S
G.S	15		30.438	1:00.235	19.821	1:50.494	16		30.646	1:00.229	19.835	1:50.710	G.S
G.S	17		31.248	1:00.569	20.151	1:51.968	18		30.580	59.873	19.757	1:50.210	G.S
G.S	19		30.261	59.974	19.377	1:49.612	20 Pit		31.098	1:01.069	23.119	1:55.286	G.S
G.S	21	2:26.656	2:52.956	1:00.712	19.843	4:13.511	22		30.921	1:01.647	19.267	1:51.835	G.S
G.S	23		31.497	1:00.838	19.439	1:51.774	24		31.068	1:00.235	19.563	1:50.866	G.S
G.S	25		30.437	1:01.251	19.742	1:51.430	26		30.638	1:01.380	20.057	1:52.075	G.S
G.S	27		30.642	59.609	19.326	1:49.577	28		30.146	59.697	19.353	1:49.196	G.S
G.S	29 Pit		35.736	1:04.482	29.316	2:09.534							

68 TEAM ONE

BUCHER Alain/CAPILLAIRE Vincent

Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
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BUC	1	>10min	1:13.060	22.114		2		35.124	1:10.421	22.364	2:07.909	BUC
BUC	3	34.705	1:05.661	20.882	2:01.248	4		33.087	1:04.462	20.747	1:58.296	BUC
BUC	5	32.741	1:03.821	20.615	1:57.177	6 Pit		33.029	1:03.824	25.188	2:02.041	BUC
CAP	7	6:22.158	6:49.657	1:00.671	19.309	8		30.375	1:00.040	19.121	1:49.536	CAP
CAP	9		29.958	59.432	19.093	10 Pit		30.351	1:00.282	22.928	1:53.561	CAP
CAP	11	11:39.588	>10min	1:05.365	19.701	12		30.590	1:00.048	19.136	1:49.774	CAP
CAP	13	30.053	59.235	19.028	1:48.316	14		29.974	1:05.272	19.149	1:54.395	CAP
CAP	15 Pit	30.089	59.451	21.855	1:51.395							

85 GRAFF MARROC Nicolas/FORT Xavier/TROUILLET Adrien Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FOR	1	>10min	1:12.209	21.539		2		35.475	1:09.983	20.888	2:06.346	FOR
FOR	3	34.710	1:03.133	20.207	1:58.050	4		30.970	1:03.161	20.144	1:54.275	FOR
FOR	5	33.557	1:02.340	20.073	1:55.970	6 Pit		31.622	1:03.113	23.871	1:58.606	FOR
TRO	7	1:56.975	2:26.431	1:04.139	20.238	8		31.359	1:02.944	20.757	1:55.060	TRO
TRO	9	30.989	1:01.573	19.944	1:52.506	10		30.559	1:01.576	19.724	1:51.859	TRO
TRO	11	31.086	1:01.476	19.558	1:52.120	12		30.395	1:01.135	19.888	1:51.418	TRO
TRO	13 Pit	32.965	1:04.895	26.217	2:04.077	14	5:38.086	6:13.019	1:07.406	19.480	7:39.905	MAR
MAR	15	30.263	59.710	19.130	1:49.103	16		29.915	59.098	19.081	1:48.094	MAR
MAR	17	33.426	1:06.282	19.045	1:58.753	18		30.264	1:00.179	19.300	1:49.743	MAR
MAR	19 Pit	30.169	59.274	23.217	1:52.660							

201 SAFETY SC1

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto Starting Grid - AMENDED

START : 12:35

Length : 9 Hours

Row 10	50 - RINALDI/BIFFIS	23 - AIMARD/MAHE/JARNO
Row 9	68 - BUCHER/CAPILLAIRE	56 - DOMINGUES/TARDIEU/DE.MIGUEL
Row 8	41 - CROULLET/ROSATI/ROSATI	67 - R.STRIEBIG/G.STRIEBIG
Row 7	15 - F.DA.ROCHA/DELOMIER	85 - MARROC/FORT/TROUILLET
Row 6	31 - COCHET/KIRCHDOERFFER/FAURE	42 - KUBRYK/WOLFF/BECK
Row 5	26 - WILLIAMS/FINDLAY/MANDERSON	5 - MORALES/RIHON/CIMADOMO
Row 4	30 - ACCARY/DHOUAILLY/HAEZEBROU	6 - BAZAUD/THIRION/CAILLON
Row 3	17 - Pat.LAFARGUE/ENJALBERT	40 - MONDOLOT/ZOLLINGER/THUNER
Row 2	32 - MAULINI/BOLE.BESANCON/FOUBE	2 - VILARINO/FERTE/ILLIANO
Row 1	22 - DELAFOSSE/DANNIELOU/PETERS	21 - BASSORA/MONCLAIR/PERROY

POLE



Steward of the Meeting :

Timekeeper : R.I.S.

MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 1 Hour

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:01:24.310	34		168,701	1:47.032 - 9	170,798
2	22	CN1/.	DB AUTOSPORT	DELAFOSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:01:28.295	34	0:03.985	168,519	1:47.185 - 16	170,554
3	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	1:02:28.188	34	1:03.878	165,826	1:48.670 - 7	168,223
4	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:02:29.045	34	1:04.735	165,788	1:48.578 - 22	168,366
5	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:02:34.193	34	1:09.883	165,561	1:47.679 - 12	169,771
6	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:02:34.985	34	1:10.675	165,526	1:47.402 - 9	170,209
7	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:03:04.704	34	1:40.394	164,226	1:48.259 - 5	168,862
8	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:03:17.917	34	1:53.607	163,655	1:50.112 - 18	166,020
9	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:03:30.529	34	2:06.219	163,113	1:50.137 - 11	165,982
10	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	1:01:59.266	33	1 L	162,200	1:49.468 - 10	166,997
11	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:01:59.758	33	0:00.492	162,179	1:49.237 - 22	167,350
12	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:02:08.076	33	0:08.810	161,817	1:50.538 - 13	165,380
13	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:02:31.196	33	0:31.930	160,820	1:50.513 - 9	165,418
14	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:02:41.877	33	0:42.611	160,363	1:52.464 - 13	162,548
15	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	1:03:08.781	33	1:09.515	159,224	1:52.967 - 12	161,824
16	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	1:03:11.663	33	1:12.397	159,103	1:52.926 - 25	161,883
17	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	1:02:36.352	32	2 L	155,732	1:53.881 - 26	160,525
18	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	1:02:33.543	31	3 L	150,979	1:52.538 - 22	162,441
19	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	1:03:22.654	30	4 L	144,221	1:53.624 - 26	160,889
20	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	1:03:12.203	25	9 L	120,516	1:51.015 - 14	164,670
-- Fastest lap --											
21	CN1		DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9		1:47.032 - 9	

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 2 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L. Gap	Km/H	Best	Km/H	
1	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	2:01:25.570	61		153,060	1:48.259 - 5	168,862
2	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	2:01:28.818	61	0:03.248	152,992	1:47.679 - 12	169,771
3	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	2:01:32.568	61	0:06.998	152,913	1:48.578 - 22	168,366
4	22	CN1/.	DB AUTOSPORT	DELAFOSSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	2:01:44.201	61	0:18.631	152,670	1:47.175 - 50	170,570
5	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	2:01:50.838	61	0:25.268	152,531	1:47.402 - 9	170,209
6	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	2:03:06.733	61	1:41.163	150,964	1:50.789 - 47	165,006
7	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	2:03:12.738	61	1:47.168	150,841	1:49.598 - 47	166,799
8	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	2:01:25.901	60	1 L	150,544	1:50.538 - 13	165,380
9	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	2:01:28.625	60	0:02.724	150,488	1:50.112 - 18	166,020
10	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	2:03:15.127	60	1:49.226	148,320	1:49.468 - 10	166,997
11	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	2:01:24.127	59	2 L	148,071	1:50.513 - 9	165,418
12	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	2:01:25.854	59	0:01.727	148,036	1:52.218 - 53	162,904
13	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	2:02:19.903	59	0:55.776	146,946	1:49.237 - 22	167,350
14	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	2:03:15.798	59	1:51.671	145,835	1:52.967 - 12	161,824
15	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	2:01:33.822	58	3 L	145,368	1:48.670 - 7	168,223
16	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	2:01:38.535	57	4 L	142,769	1:53.881 - 26	160,525
17	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	2:03:16.418	57	1:37.883	140,880	1:49.470 - 39	166,994
18	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	5 L	163,614	1:47.032 - 9	170,798
19	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	2:01:37.181	56	17:20.220	140,290	1:52.538 - 22	162,441
20	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	2:01:24.992	51	10 L	127,978	1:51.008 - 45	164,680
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9			1:47.032 - 9	

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 3 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L. Gap	Km/H	Best	Km/H
1	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	3:03:32.103	94	156,046	1:48.578 - 22	168,366
2	22	CN1/.	DB AUTOSPORT	DELAFOSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	3:04:33.020	94	1:00.917 155,188	1:47.175 - 50	170,570
3	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	3:03:50.978	93	1 L 154,122	1:49.383 - 90	167,127
4	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	3:04:41.429	93	0:50.451 153,420	1:50.112 - 18	166,020
5	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	3:04:41.742	93	0:50.764 153,416	1:47.402 - 9	170,209
6	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	3:00:04.527	92	2 L 155,660	1:47.679 - 12	169,771
7	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	3:04:03.837	92	3:59.310 152,287	1:48.969 - 85	167,761
8	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	3:04:49.703	92	4:45.176 151,657	1:50.789 - 47	165,006
9	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	3:05:12.627	92	5:08.100 151,344	1:50.433 - 77	165,537
10	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	3:03:31.547	90	4 L 149,413	1:51.624 - 67	163,771
11	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	3:05:05.923	90	1:34.376 148,144	1:50.513 - 9	165,418
12	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	3:05:22.424	90	1:50.877 147,924	1:48.670 - 7	168,223
13	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	3:05:22.825	90	1:51.278 147,919	1:51.260 - 66	164,307
14	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	3:04:55.074	88	6 L 144,993	1:49.237 - 22	167,350
15	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	3:05:21.409	87	7 L 143,006	1:48.890 - 63	167,883
16	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	3:04:00.876	86	8 L 142,393	1:48.553 - 77	168,404
17	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	3:04:44.493	85	9 L 140,184	1:50.597 - 70	165,292
18	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	3:02:55.485	75	19 L 124,920	1:53.881 - 26	160,525
19	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	3:03:51.629	70	24 L 115,999	1:48.259 - 5	168,862
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	38 L 163,614	1:47.032 - 9	170,798
-- Fastest lap --										
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9		1:47.032 - 9	

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Aragon

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Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 4 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	4:01:42.614	125		157,565	1:47.175 - 50	170,570
2	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	4:03:32.320	125	1:49.706	156,382	1:47.402 - 9	170,209
3	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	4:02:35.530	124	1 L	155,736	1:48.395 - 96	168,650
4	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	4:02:40.995	124	0:05.465	155,677	1:48.578 - 22	168,366
5	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	4:02:08.756	122	3 L	153,506	1:49.271 - 95	167,298
6	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	4:02:25.339	122	0:16.583	153,331	1:50.112 - 18	166,020
7	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	4:02:11.623	121	4 L	152,218	1:48.670 - 7	168,223
8	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	4:03:19.102	121	1:07.479	151,515	1:51.624 - 67	163,771
9	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	4:03:26.598	120	5 L	150,185	1:50.433 - 77	165,537
10	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	4:03:32.854	119	6 L	148,870	1:49.968 - 105	166,237
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	4:02:51.222	117	8 L	146,786	1:51.260 - 66	164,307
12	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	4:03:24.175	116	9 L	145,203	1:48.890 - 63	167,883
13	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:02:07.933	115	10 L	144,707	1:50.789 - 47	165,006
14	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	4:03:31.942	114	11 L	142,624	1:50.597 - 70	165,292
15	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	4:02:44.892	113	12 L	141,829	1:48.032 - 113	169,217
16	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	4:02:32.484	110	15 L	138,182	1:49.237 - 22	167,350
17	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	4:03:00.695	106	19 L	132,899	1:47.679 - 12	169,771
18	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	3:52:54.150	94	31 L	122,970	1:48.259 - 5	168,862
19	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	4:01:58.977	90	35 L	113,319	1:53.881 - 26	160,525
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	69 L	163,614	1:47.032 - 9	170,798
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9			1:47.032 - 9	
-- RETIREMENTS --											

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Aragon

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Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 6 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSSÉ(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	6:02:08.744	188		158,168	1:47.175 - 50	170,570
2	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	6:04:08.191	188	1:59.447	157,303	1:48.395 - 96	168,650
3	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	6:04:11.588	187	1 L	156,442	1:48.578 - 22	168,366
4	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	6:05:42.304	186	2 L	154,962	1:47.402 - 9	170,209
5	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	6:04:58.455	185	3 L	154,438	1:50.112 - 18	166,020
6	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	6:05:21.093	185	0:22.638	154,278	1:49.271 - 95	167,298
7	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	6:05:36.009	181	7 L	150,840	1:50.433 - 77	165,537
8	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	6:05:51.682	181	0:15.673	150,732	1:48.670 - 7	168,223
9	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	6:00:31.245	180	8 L	152,120	1:51.624 - 67	163,771
10	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	6:05:11.395	177	11 L	147,672	1:48.890 - 63	167,883
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	6:03:26.927	176	12 L	147,541	1:51.260 - 66	164,307
12	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	6:04:42.594	176	1:15.667	147,031	1:50.597 - 70	165,292
13	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	6:04:50.715	173	15 L	144,471	1:49.968 - 105	166,237
14	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	6:04:44.923	171	17 L	142,839	1:48.032 - 113	169,217
15	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	6:04:25.850	168	20 L	140,455	1:47.679 - 12	169,771
16	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	6:05:34.903	164	24 L	136,679	1:49.237 - 22	167,350
17	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	6:05:01.684	152	36 L	126,871	1:51.925 - 122	163,331
18	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	6:05:39.016	122	66 L	101,657	1:48.259 - 5	168,862
19	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:05:56.352	117	71 L	144,945	1:50.789 - 47	165,006
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	132 L	163,614	1:47.032 - 9	170,798
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9			1:47.032 - 9	
-- RETIREMENTS --											

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Aragon

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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 6 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	6:02:08.744	188		158,168	1:47.175 - 50	170,570
2	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	6:04:08.191	188	1:59.447	157,303	1:48.395 - 96	168,650
3	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	6:04:11.588	187	1 L	156,442	1:48.578 - 22	168,366
4	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	6:05:42.304	186	2 L	154,962	1:47.402 - 9	170,209
5	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	6:04:58.455	185	3 L	154,438	1:50.112 - 18	166,020
6	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	6:05:21.093	185	0:22.638	154,278	1:49.271 - 95	167,298
7	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	6:05:36.009	181	7 L	150,840	1:50.433 - 77	165,537
8	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	6:05:51.682	181	0:15.673	150,732	1:48.670 - 7	168,223
9	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	6:00:31.245	180	8 L	152,120	1:51.624 - 67	163,771
10	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	6:05:11.395	177	11 L	147,672	1:48.890 - 63	167,883
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	6:03:26.927	176	12 L	147,541	1:51.260 - 66	164,307
12	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	6:04:42.594	176	1:15.667	147,031	1:50.597 - 70	165,292
13	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	6:04:50.715	173	15 L	144,471	1:49.968 - 105	166,237
14	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	6:04:44.923	171	17 L	142,839	1:48.032 - 113	169,217
15	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	6:04:25.850	168	20 L	140,455	1:47.679 - 12	169,771
16	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	6:05:34.903	164	24 L	136,679	1:49.237 - 22	167,350
17	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	6:05:01.684	152	36 L	126,871	1:51.925 - 122	163,331
18	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	6:05:39.016	122	66 L	101,657	1:48.259 - 5	168,862
19	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:05:56.352	117	71 L	144,945	1:50.789 - 47	165,006
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	132 L	163,614	1:47.032 - 9	170,798
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9			1:47.032 - 9	
-- RETIREMENTS --											

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Aragon

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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 7 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	7:02:25.201	219		157,959	1:47.175 - 50	170,570
2	32	CN1/.	CD SPORT	MAULIN(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	7:03:13.066	218	1 L	156,941	1:48.395 - 96	168,650
3	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	7:02:57.812	217	2 L	156,315	1:47.402 - 9	170,209
4	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	7:03:43.104	217	0:45.292	156,037	1:48.578 - 22	168,366
5	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	7:03:08.661	214	5 L	154,088	1:50.112 - 18	166,020
6	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	7:02:02.939	211	8 L	152,322	1:50.433 - 77	165,537
7	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	7:02:21.554	210	9 L	151,489	1:51.624 - 67	163,771
8	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	7:02:49.649	209	10 L	150,601	1:49.271 - 95	167,298
9	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	7:03:56.491	207	12 L	148,768	1:48.890 - 63	167,883
10	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	7:02:29.745	205	14 L	147,834	1:51.260 - 66	164,307
11	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	7:03:01.390	205	0:31.645	147,650	1:50.597 - 70	165,292
12	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	7:04:04.804	200	19 L	143,690	1:48.032 - 113	169,217
13	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	7:02:34.583	197	22 L	142,038	1:47.679 - 12	169,771
14	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	7:03:20.752	191	28 L	137,462	1:49.237 - 22	167,350
15	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	7:03:10.685	189	30 L	136,076	1:49.968 - 105	166,237
16	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	6:11:45.740	184	35 L	150,798	1:48.670 - 7	168,223
17	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	7:03:42.302	177	42 L	127,278	1:51.925 - 122	163,331
18	30	CN1/.	CD SPORT	ACCARY(E)/DHOJAILLY(E)/HAEZEBROUCK	Norma M 20 FC	7:02:07.698	151	68 L	108,987	1:48.259 - 5	168,862
19	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:05:56.352	117	102 L	144,945	1:50.789 - 47	165,006
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	163 L	163,614	1:47.032 - 9	170,798
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY		Norma M 20 FC			9		1:47.032 - 9	
-- RETIREMENTS --											

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours - After 8 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSSÉ(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	8:02:21.598	250		157,911	1:47.175 - 50	170,570
2	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	8:02:13.387	247	3 L	156,060	1:47.402 - 9	170,209
3	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	8:01:32.649	245	5 L	155,015	1:48.578 - 22	168,366
4	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	8:02:14.453	243	7 L	153,528	1:50.112 - 18	166,020
5	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuus PY012	8:01:39.335	239	11 L	151,184	1:51.624 - 67	163,771
6	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	8:00:38.601	237	13 L	150,234	1:50.433 - 77	165,537
7	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	8:01:01.966	237	0:23.365	150,113	1:49.271 - 95	167,298
8	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	8:00:58.021	235	15 L	148,866	1:48.890 - 63	167,883
9	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	8:02:05.154	234	16 L	147,889	1:50.597 - 70	165,292
10	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	8:01:07.926	233	17 L	147,549	1:51.260 - 66	164,307
11	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	8:01:35.415	230	20 L	145,510	1:48.395 - 96	168,650
12	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	8:02:04.016	229	21 L	144,735	1:48.032 - 113	169,217
13	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	8:01:13.426	225	25 L	142,456	1:47.679 - 12	169,771
14	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	8:00:59.674	218	32 L	138,089	1:49.968 - 105	166,237
15	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	8:01:21.294	218	0:21.620	137,986	1:49.237 - 22	167,350
16	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	8:02:13.192	204	46 L	128,893	1:51.925 - 122	163,331
17	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	6:11:45.740	184	66 L	150,798	1:48.670 - 7	168,223
18	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	7:59:03.213	179	71 L	113,845	1:48.259 - 5	168,862
19	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:05:56.352	117	133 L	144,945	1:50.789 - 47	165,006
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	194 L	163,614	1:47.032 - 9	170,798
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC				9		1:47.032 - 9	
-- RETIREMENTS --											

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSSÉ(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	9:00:40.940	281		158,346	1:47.175 - 50	170,570
2	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	9:01:39.600	279	2 L	156,936	1:47.402 - 9	170,209
3	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	9:02:31.150	277	4 L	155,564	1:48.578 - 22	168,366
4	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	9:00:43.460	273	8 L	153,826	1:50.112 - 18	166,020
5	50	CN1/P	Scuderia Bi & Bi	RINALDI/BIFFIS(O)	Tatuu PY012	9:00:50.060	269	12 L	151,542	1:51.624 - 67	163,771
6	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)	Norma M 20 FC	9:02:37.932	269	1:47.872	151,040	1:50.433 - 77	165,537
7	68	CN1/.	TEAM ONE	BUCHER/CAPILLAIRE(E)	Norma M 20 FC	9:02:28.618	268	13 L	150,521	1:48.890 - 63	167,883
8	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	8:57:52.912	266	15 L	150,674	1:49.271 - 95	167,298
9	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI/ROSATI(O)	Norma M 20 FC	9:02:16.323	264	17 L	148,331	1:51.260 - 66	164,307
10	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	9:02:11.183	262	19 L	147,230	1:48.395 - 96	168,650
11	26	CN1/.	TEAM EXCOOL	WILLIAMS(O)/FINDLAY(E)/MANDERSON(O)	Ligier JS 53 Evo 2	9:00:45.259	261	20 L	147,057	1:48.032 - 113	169,217
12	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	9:01:46.816	257	24 L	144,529	1:47.679 - 12	169,771
13	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	9:00:54.796	249	32 L	140,254	1:49.968 - 105	166,237
14	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	9:00:52.172	248	33 L	139,702	1:49.237 - 22	167,350
15	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF/BECK	Norma M 20 FC	8:02:05.154	234	47 L	147,889	1:50.597 - 70	165,292
16	23	CN1/P	DB AUTOSPORT	AIMARD/MAHE/JARNO	Norma M 20 FC	9:01:20.775	234	59:15.621	131,700	1:51.925 - 122	163,331
17	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	9:00:44.638	211	70 L	118,887	1:48.259 - 5	168,862
-- Not Classified -- less than 210 laps (75%)											
18	17	CN1/.	IDEC SPORT RACING	Pat.LAFARGUE/ENJALBERT(E)	Ligier JS 53 Evo 2	6:11:45.740	184	97 L	150,798	1:48.670 - 7	168,223
19	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:05:56.352	117	164 L	144,945	1:50.789 - 47	165,006
20	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:44:16.961	56	225 L	163,614	1:47.032 - 9	170,798
-- Fastest lap --											
21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR/PERROY	Norma M 20 FC			9			1:47.032 - 9	
-- RETIREMENTS --											

The results are provisional until the end of the time limit for protest and appeals

Aragon

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,078 km

Results are suspended till the end of scrutineering

Clerk of the course:BEDIN J.P	Timekeeper:R.I.S.
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours

Cumul Time in Pit

Pos	N°	Team	Tour	Temps Course	Temps Arrêt	#	In 1	T. 1	In 2	T. 2	In 3	T. 3	In 4	T. 4	In 5	T. 5
1	22	DB AUTOSPORT	281	09:00:40.940	19m54s	20	1h01 2h34 4h25 6h30	00m23s 00m23s 3m22s 00m23s	1h12 2h58 5h00 7h31	00m23s 2m10s 00m23s 2m47s	1h36 3h24 5h19 8h18	2m58s 00m23s 00m23s 00m23s	1h41 3h30 5h39 8h30	00m23s 00m23s 00m23s 00m23s	1h59 4h01 6h02 9h00	00m23s 00m23s 3m08s 00m00s
2	2	TFT	279	09:01:39.600	19m31s	19	34m 1h59 4h53 7h10	00m22s 00m22s 00m22s 00m22s	38m 2h45 5h09 7h12	00m22s 00m22s 00m22s 00m22s	1h02 2h54 5h39 7h25	00m22s 2m27s 00m22s 3m03s	1h17 3h33 5h47 9h01	00m22s 00m22s 1m48s 00m00s	1h32 4h32 5h51	3m01s 3m22s 1m13s
3	6	TFT	277	09:02:31.150	20m36s	13	1h30 4h49 8h12	3m36s 00m22s 00m22s	2h01 4h53 8h33	00m22s 3m34s 00m22s	2h09 6h35 9h02	00m22s 3m11s 00m00s	3h12 7h22	3m27s 00m22s	4h25 7h51	00m22s 4m07s
4	15	IDEC SPORT RACING	273	09:00:43.460	19m03s	11	1h31 6h16 9h00	3m50s 3m10s 00m00s	2h09 7h14	00m55s 00m23s	3h08 7h45	3m11s 00m23s	4h43 7h51	3m12s 3m11s	5h40 8h31	00m22s 00m23s
5	50	Scuderia Bi & Bi	269	09:00:50.060	21m41s	11	1h24 7h25 9h00	3m15s 3m19s 00m00s	2h57 8h05	3m33s 00m22s	2h58 8h13	3m04s 00m22s	4h27 8h21	3m17s 00m23s	6h00 8h24	3m40s 00m22s
6	67	TEAM ONE	269	09:02:37.932	22m29s	10	1h41 7h06	4m34s 00m23s	3h44 7h10	5m04s 6m18s	5h03 7h46	1m08s 00m23s	5h35 7h54	3m49s 00m23s	7h02 9h02	00m23s 00m00s
7	68	TEAM ONE	268	09:02:28.618	27m45s	16	53m 4h03 6h34 9h02	4m12s 3m39s 00m23s 00m00s	1h09 4h34 7h07	4m25s 00m24s 00m23s	2h34 4h44 7h21	4m10s 00m23s 3m49s	3h23 5h39 8h37	00m23s 3m53s 00m24s	3h51 6h09 8h43	00m23s 00m23s 00m23s
8	31	CD SPORT	266	08:57:52.912	32m44s	15	1h36 4h51 6h54	3m20s 3m13s 2m59s	2h05 6h22 6h54	00m22s 4m55s 6m26s	2h13 6h48 7h18	00m22s 00m22s 2m15s	2h19 6h53 7h46	00m22s 00m24s 2m24s	3h18 6h54 8h57	3m21s 1m53s 00m00s
9	41	EQUIPE PALMYR	264	09:02:16.323	23m19s	12	1h32 6h07 8h58	4m15s 2m08s 00m22s	3h14 7h30 9h02	3m38s 4m26s 00m00s	4h35 8h01	4m34s 00m23s	5h34 8h19	00m49s 00m22s	6h03 8h25	1m53s 00m22s
10	32	CD SPORT	262	09:02:11.183	50m26s	21	55m 1h27 4h44 6h25 9h02	00m23s 00m22s 00m22s 00m22s 00m00s	1h07 2h34 5h08 7h06	00m23s 00m23s 00m22s 32m47s	1h11 2h55 5h10 7h43	00m23s 00m23s 00m22s 00m55s	1h13 2h59 6h17 7h45	00m22s 2m49s 00m22s 00m23s	1h17 4h37 6h19 7h48	2m41s 2m52s 2m56s 00m22s
11	26	TEAM EXCOOL	261	09:00:45.259	42m59s	21	33m 3h24 5h18 5h49 9h00	00m22s 9m19s 00m22s 4m02s 00m00s	1h31 4h08 5h24 6h55	4m13s 00m22s 00m22s 00m23s	2h07 4h13 5h30 6h58	8m14s 2m17s 00m21s 00m24s	2h38 4h25 5h38 7h25	3m30s 00m22s 00m22s 3m30s	3h05 4h44 5h41 8h24	00m21s 3m22s 00m21s 00m22s
12	40	EQUIPE PALMYR	257	09:01:46.816	52m42s	21	5m 2h37 5h38 7h28 9h01	00m51s 00m23s 00m23s 00m23s 00m00s	1h15 3h00 6h30 7h54	2m11s 15m21s 3m00s 2m39s	2h07 3h32 6h39 8h51	00m23s 5m01s 00m23s 00m22s	2h11 3h42 7h02 8h53	00m23s 14m50s 00m23s 00m22s	2h16 5h00 7h16 8h55	00m23s 4m06s 00m24s 00m22s
13	85	GRAFF	249	09:00:54.796	60m55s	16	52m 5h07 6h40 9h00	00m22s 17m37s 00m22s 00m00s	1h04 5h56 6h47	3m04s 00m22s 00m22s	2h58 6h02 6h51	3m06s 00m22s 1m44s	3h51 6h04 7h35	4m26s 2m21s 2m33s	4h11 6h05 8h20	00m22s 23m24s 00m22s
14	56	J.R.T	248	09:00:52.172	52m35s	18	1h37 3h47 7h05 8h31	4m03s 11m04s 00m24s 00m23s	2h20 4h32 7h15 8h42	1m51s 00m23s 00m23s 1m30s	2h41 4h48 7h24 9h00	00m23s 17m05s 00m23s 00m00s	3h00 6h30 7h40	3m00s 3m38s 00m23s	3h22 6h36 7h49	4m03s 00m53s 2m39s
15	42	EQUIPE PALMYR	234	08:02:05.154	29m35s	7	5m 7h35	12m13s 3m44s	1h37 8h02	3m13s 00m00s	3h18	3m30s	4h39	3m33s	6h06	3m19s

16	23	DB AUTOSPORT	234	09:01:20.775	75m54s	15	1h00 3h02 6h32	00m23s 24m08s 1m24s	1h39 3h42 6h48	4m10s 1m53s 1m51s	1h46 3h56 6h58	00m47s 3m16s 1m16s	2h31 5h12 7h31	24m16s 3m41s 4m40s	2h58 6h14 9h01	00m29s 3m34s 00m00s
17	30	CD SPORT	211	09:00:44.638	142m29s	21	18m 3h30 6h15 7h02 9h00	00m22s 2m45s 00m25s 4m07s 00m00s	24m 3h48 6h36 7h59	00m22s 1m17s 00m23s 1m52s	1h28 3h53 6h40 8h19	3m07s 23m19s 00m23s 00m22s	2h05 4h35 6h53 8h25	00m22s 56m41s 00m23s 00m22s	2h07 6h05 6h57 8h42	44m37s 00m23s 00m24s 00m22s
18	17	IDEC SPORT RACING	184	06:11:45.740	20m24s	10	1h27 4h44	5m11s 00m22s	2h05 4h47	00m22s 00m22s	2h13 5h15	00m22s 00m22s	2h54 5h32	3m01s 7m08s	4h07 6h11	3m09s 00m00s
19	5	TFT	117	04:05:56.352	17m45s	5	1h21	2m57s	1h58	1m04s	2h44	3m14s	3h26	10m28s	4h05	00m00s
20	21	DB AUTOSPORT	56	01:44:16.961	2m44s	3	1h01	00m23s	1h32	2m20s	1h44	00m00s				
21	201		3	01:57:28.886	00m00s	1	1h57	00m00s								
22	75	SK RACING	1	00:26:38.123	00m00s	1	26m	00m00s								

MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3
Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	22	DEL	29.557	1	2	FER	58.351	1	22	DEL	18.551	1	21	PER	1:47.032	1:46.982
2	21	PER	29.637	2	40	ZOL	58.540	2	21	PER	18.587	2	22	DEL	1:47.175	1:46.851
3	26	FIN	29.704	3	22	DEL	58.743	3	26	FIN	18.927	3	2	FER	1:47.402	1:47.030
4	2	FER	29.719	4	21	PER	58.758	4	30	DHO	18.957	4	40	ZOL	1:47.679	1:47.367
5	40	ZOL	29.725	5	32	BOL	58.999	5	2	VIL	18.960	5	26	FIN	1:48.032	1:47.746
6	6	CAI	29.874	6	26	FIN	59.115	6	17	ENJ	18.978	6	30	DHO	1:48.259	1:48.118
7	30	DHO	29.978	7	30	DHO	59.183	7	6	CAI	18.984	7	32	BOL	1:48.395	1:48.094
8	32	MAU	30.010	8	17	ENJ	59.270	8	31	COC	18.996	8	6	CAI	1:48.578	1:48.281
9	68	CAP	30.104	9	6	CAI	59.423	9	15	DEL	19.013	9	17	ENJ	1:48.670	1:48.366
10	17	ENJ	30.118	10	68	CAP	59.503	10	32	BOL	19.085	10	68	CAP	1:48.890	1:48.705
11	31	COC	30.173	11	56	DE.	59.876	11	68	CAP	19.098	11	56	DE.	1:49.237	1:49.227
12	56	DE.	30.191	12	85	MAR	59.964	12	40	ZOL	19.102	12	31	COC	1:49.271	1:49.133
13	42	KUB	30.425	13	31	COC	59.964	13	85	MAR	19.134	13	85	MAR	1:49.968	1:49.563
14	67	G.S	30.430	14	42	BEC	1:00.130	14	56	DE.	19.160	14	15	DEL	1:50.112	1:49.616
15	15	DEL	30.431	15	15	DEL	1:00.172	15	42	KUB	19.282	15	67	G.S	1:50.433	1:50.167
16	85	MAR	30.465	16	67	G.S	1:00.282	16	5	MOR	19.328	16	42	KUB	1:50.597	1:49.837
17	41	ROS	30.681	17	5	MOR	1:00.717	17	41	ROS	19.389	17	5	MOR	1:50.789	1:50.781
18	5	RIH	30.736	18	41	ROS	1:00.819	18	67	R.S	19.455	18	41	ROS	1:51.260	1:50.889
19	50	BIF	30.747	19	23	MAH	1:01.027	19	50	BIF	19.754	19	50	BIF	1:51.624	1:51.571
20	23	MAH	30.753	20	50	BIF	1:01.070	20	23	MAH	19.771	20	23	MAH	1:51.925	1:51.551
								21	75	ADL	> 10 Min	21	75	ADL	26:38.123	179:59.997

MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours

Sector Analysis

2		TFT				VILARINO Ander/FERTE Alain/ILLIANO Philippe				Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FER	1	37.888	1:00.398	19.647	1:57.933	2	30.274	59.359	19.890	1:49.523	FER		
FER	3	30.140	59.278	19.441	1:48.859	4	29.993	59.117	19.522	1:48.632	FER		
FER	5	30.111	58.909	19.488	1:48.508	6	29.982	58.937	19.339	1:48.258	FER		
FER	7	30.074	59.146	19.442	1:48.662	8	29.907	59.040	19.365	1:48.312	FER		
FER	9	29.722	58.351	19.329	1:47.402	10	29.761	58.929	19.371	1:48.061	FER		
FER	11	30.217	59.153	19.380	1:48.750	12	29.876	58.697	19.372	1:47.945	FER		
FER	13	29.798	59.100	19.397	1:48.295	14	29.989	58.958	19.589	1:48.536	FER		
FER	15	29.741	1:01.285	19.373	1:50.399	16	29.860	58.856	19.233	1:47.949	FER		
FER	17	29.719	58.963	19.344	1:48.026	18	29.917	59.161	19.261	1:48.339	FER		
FER	19 Pit	30.125	1:01.312	21.906	1:53.343	20	22.745	48.409	59.250	19.350	2:07.009	FER	
FER	21 Pit	29.917	59.487	22.268	1:51.672	22	22.657	48.209	59.622	19.488	2:07.319	FER	
FER	23	30.015	59.840	19.318	1:49.173	24	29.810	59.183	19.385	1:48.378	FER		
FER	25	30.029	1:00.191	19.426	1:49.646	26	29.979	58.828	19.460	1:48.267	FER		
FER	27	29.983	1:00.998	19.421	1:50.402	28	31.192	59.345	19.342	1:49.879	FER		
FER	29	29.920	59.502	19.239	1:48.661	30	29.962	59.162	19.295	1:48.419	FER		
FER	31	30.043	59.229	19.439	1:48.711	32	30.524	59.156	19.423	1:49.103	FER		
FER	33	30.050	59.296	19.356	1:48.702	34 Pit	30.690	1:00.672	22.550	1:53.912	FER		
FER	35	22.739	48.902	59.016	2:07.143	36	29.907	59.364	19.242	1:48.513	FER		
FER	37	30.040	1:00.828	19.232	1:50.100	38	30.031	59.120	19.383	1:48.534	FER		
FER	39	29.999	58.879	19.311	1:48.189	40	29.855	59.177	19.227	1:48.259	FER		
FER	41	29.937	59.618	19.105	1:48.660	42 Pit	30.119	59.646	22.724	1:52.489	FER		
FER	43	22.623	48.848	59.838	2:08.255	44	30.438	1:00.603	19.474	1:50.515	FER		
FER	45	29.933	59.254	19.285	1:48.472	46	29.922	59.674	19.450	1:49.046	FER		
FER	47	30.230	59.444	19.380	1:49.054	48	29.940	1:00.472	19.446	1:49.858	FER		
FER	49	30.584	59.633	19.211	1:49.428	50 Pit	30.036	1:00.656	22.329	1:53.021	FER		
ILL	51	3:01.347	3:30.604	1:04.080	20.493	4:55.177	52	31.381	1:01.896	20.569	1:53.846	ILL	
ILL	53	31.641	1:02.060	20.409	1:54.110	54	31.173	1:01.830	20.591	1:53.594	ILL		
ILL	55	32.109	1:01.759	21.641	1:55.509	56	41.262	1:05.342	22.564	2:09.168	ILL		
ILL	57 Pit	37.979	1:07.629	28.905	2:14.513	58 Pit	23.603	54.242	2:12.913	1:09.511	4:16.666	ILL	
ILL	59	29.663	1:11.338	2:08.806	37.186	3:57.330	60 Pit	34.158	1:05.339	24.233	2:03.730	ILL	
ILL	61	22.769	49.736	1:02.268	20.670	2:12.674	62	32.220	1:01.796	20.195	1:54.211	ILL	
ILL	63	31.006	1:01.478	20.565	1:53.049	64	31.169	1:00.762	20.241	1:52.172	ILL		
ILL	65	30.749	1:01.681	20.275	1:52.705	66	31.074	1:01.211	20.244	1:52.529	ILL		
ILL	67	31.531	1:01.637	20.397	1:53.565	68	31.270	1:00.997	20.340	1:52.607	ILL		
ILL	69	30.940	1:01.040	20.152	1:52.132	70	30.865	1:00.755	20.064	1:51.684	ILL		
ILL	71	30.790	1:00.832	20.069	1:51.691	72	31.014	1:01.233	20.086	1:52.333	ILL		
ILL	73	30.808	1:01.678	20.087	1:52.573	74	31.160	1:01.196	20.126	1:52.482	ILL		
ILL	75	31.197	1:01.875	20.840	1:53.912	76	31.673	1:03.237	19.995	1:54.905	ILL		
ILL	77	30.772	1:01.125	20.098	1:51.995	78	31.994	1:00.967	20.454	1:53.415	ILL		
ILL	79	31.053	1:00.933	19.780	1:51.766	80	30.868	1:01.115	19.836	1:51.819	ILL		
ILL	81	30.726	1:00.900	20.089	1:51.715	82	31.126	1:01.514	20.559	1:53.199	ILL		
ILL	83	31.696	1:01.339	20.105	1:53.140	84 Pit	31.111	1:01.695	23.968	1:56.774	ILL		
ILL	85	22.650	49.672	1:01.747	20.645	2:12.064	86	31.882	1:01.928	20.127	1:53.937	ILL	
ILL	87	31.073	1:01.494	20.221	1:52.788	88	31.236	1:01.530	20.056	1:52.822	ILL		
ILL	89 Pit	31.291	1:01.694	23.832	1:56.817	90	2:27.976	2:55.419	1:00.643	19.713	4:15.775	VIL	
VIL	91	30.777	1:00.693	19.420	1:50.890	92	30.747	59.336	20.392	1:50.475	VIL		
VIL	93	30.426	59.328	19.209	1:48.963	94	31.069	59.301	19.396	1:49.766	VIL		
VIL	95	30.142	58.892	19.134	1:48.168	96	30.038	59.067	19.266	1:48.371	VIL		
VIL	97	30.145	59.300	19.353	1:48.798	98	30.274	59.899	19.209	1:49.382	VIL		
VIL	99	30.176	59.297	19.200	1:48.673	100	30.176	59.909	19.270	1:49.355	VIL		
VIL	101	31.005	1:00.267	19.190	1:50.462	102	30.499	59.932	19.710	1:50.141	VIL		
VIL	103	30.187	59.906	19.154	1:49.247	104	30.167	59.716	19.380	1:49.263	VIL		
VIL	105	31.404	59.734	19.651	1:50.789	106	30.447	59.593	20.174	1:50.214	VIL		

VIL	107	30.720	1:00.088	19.318	1:50.126	108	30.241	1:00.402	19.306	1:49.949	VIL		
VIL	109 Pit	30.224	59.541	22.492	1:52.257	110	22.675	48.699	1:00.231	19.040	2:07.970	VIL	
VIL	111	30.575	1:01.255	19.448	1:51.278	112	31.476	1:00.485	19.176	1:51.137	VIL		
VIL	113	30.446	59.550	19.210	1:49.206	114	30.345	59.800	19.236	1:49.381	VIL		
VIL	115	31.911	59.795	19.184	1:50.890	116	30.230	59.879	19.089	1:49.198	VIL		
VIL	117	30.199	59.484	19.252	1:48.935	118	30.219	1:00.341	19.537	1:50.097	VIL		
VIL	119	31.094	1:00.008	19.083	1:50.185	120	30.170	59.445	19.034	1:48.649	VIL		
VIL	121	30.160	59.700	19.193	1:49.053	122	30.415	59.640	19.126	1:49.181	VIL		
VIL	123	30.563	59.870	19.055	1:49.488	124	30.226	59.835	19.088	1:49.149	VIL		
VIL	125	31.498	1:00.728	19.594	1:51.820	126	31.299	1:00.269	19.223	1:50.791	VIL		
VIL	127	30.508	59.990	19.192	1:49.690	128	30.473	1:00.092	19.107	1:49.672	VIL		
VIL	129	30.385	59.568	19.084	1:49.037	130	30.099	59.675	18.996	1:48.770	VIL		
VIL	131	31.527	1:01.328	19.015	1:51.870	132	30.505	59.656	19.118	1:49.279	VIL		
VIL	133	30.262	59.679	19.058	1:48.999	134	30.087	59.693	19.118	1:48.898	VIL		
VIL	135	30.119	59.851	18.960	1:48.930	136	30.281	59.941	19.104	1:49.326	VIL		
VIL	137	30.144	1:00.089	19.195	1:49.428	138	31.486	1:00.394	19.091	1:50.971	VIL		
VIL	139	30.078	59.738	19.041	1:48.857	140	30.325	59.883	19.179	1:49.387	VIL		
VIL	141 Pit	30.294	1:00.932	22.886	1:54.112	142	3:22.534	3:50.792	1:03.265	20.386	5:14.443	ILL	
ILL	143	31.961	1:02.270	20.367	1:54.598	144	31.919	1:02.899	21.078	1:55.896	ILL		
ILL	145	32.293	1:02.543	20.346	1:55.182	146	31.657	1:02.210	20.369	1:54.236	ILL		
ILL	147	32.850	1:03.212	20.185	1:56.247	148	32.503	1:02.778	20.063	1:55.344	ILL		
ILL	149	31.655	1:02.052	20.060	1:53.767	150 Pit	31.746	1:02.631	24.772	1:59.149	ILL		
ILL	151	22.720	49.628	1:02.218	2:11.942	152	32.029	1:02.102	20.171	1:54.302	ILL		
ILL	153	31.755	1:02.557	20.194	1:54.506	154	31.779	1:02.171	20.161	1:54.111	ILL		
ILL	155	31.449	1:01.869	20.081	1:53.399	156	32.927	1:02.283	20.041	1:55.251	ILL		
ILL	157	31.547	1:02.469	20.330	1:54.346	158 Pit	31.866	1:02.776	24.299	1:58.941	ILL		
ILL	159	22.735	49.731	1:02.622	2:12.437	160	31.582	1:02.552	20.224	1:54.358	ILL		
ILL	161	31.648	1:02.168	20.168	1:53.984	162	31.592	1:01.862	20.127	1:53.581	ILL		
ILL	163	31.550	1:01.756	19.919	1:53.225	164	31.549	1:01.658	19.974	1:53.181	ILL		
ILL	165	31.476	1:01.988	20.136	1:53.600	166	31.539	1:01.747	20.037	1:53.323	ILL		
ILL	167	31.456	1:01.860	20.043	1:53.359	168	31.815	1:02.182	20.144	1:54.141	ILL		
ILL	169	31.317	1:02.254	20.133	1:53.704	170	31.793	1:01.630	19.991	1:53.414	ILL		
ILL	171	31.116	1:02.526	20.114	1:53.756	172	31.737	1:02.144	19.966	1:53.847	ILL		
ILL	173	31.764	1:03.023	20.308	1:55.095	174 Pit	32.222	1:02.709	24.061	1:58.992	ILL		
ILL	175	22.846	49.713	1:02.618	2:12.551	176	32.343	1:02.476	20.459	1:55.278	ILL		
ILL	177	32.834	1:02.661	20.310	1:55.805	178 Pit	32.034	1:02.063	23.901	1:57.998	ILL		
ILL	179 Pit	1:48.976	2:17.423	1:03.515	23.991	3:44.929	180	1:13.972	1:42.741	1:02.525	20.069	3:05.335	FER
FER	181	30.717	1:00.278	19.680	1:50.675	182	30.457	1:00.285	19.614	1:50.356	FER		
FER	183	30.862	59.643	19.601	1:50.106	184	30.235	59.958	19.398	1:49.591	FER		
FER	185	30.087	1:00.092	19.533	1:49.712	186	30.412	1:00.002	19.560	1:49.974	FER		
FER	187	30.293	1:00.010	19.430	1:49.733	188	30.445	1:00.579	19.865	1:50.889	FER		
FER	189	30.353	1:01.346	19.594	1:51.293	190	30.388	1:00.843	19.498	1:50.729	FER		
FER	191	30.339	1:00.501	19.566	1:50.406	192	30.371	1:00.382	19.536	1:50.289	FER		
FER	193	31.009	1:00.786	19.720	1:51.515	194	30.453	1:00.672	19.634	1:50.759	FER		
FER	195	30.212	1:00.303	19.582	1:50.097	196	30.487	1:00.289	19.541	1:50.317	FER		
FER	197	30.249	1:00.809	19.596	1:50.654	198	30.778	1:00.377	19.777	1:50.932	FER		
FER	199	30.504	1:00.165	19.663	1:50.332	200	30.387	1:00.211	19.710	1:50.308	FER		
FER	201	30.517	1:00.325	20.398	1:51.240	202	31.307	1:00.678	19.687	1:51.672	FER		
FER	203	30.395	1:00.498	19.517	1:50.410	204	30.386	1:01.207	19.523	1:51.116	FER		
FER	205	31.452	1:00.534	19.470	1:51.456	206	30.326	1:00.953	19.387	1:50.666	FER		
FER	207	30.139	1:00.686	19.367	1:50.192	208	30.362	1:00.628	19.481	1:50.471	FER		
FER	209	30.252	1:00.251	19.600	1:50.103	210	30.224	59.940	19.486	1:49.650	FER		
FER	211	30.417	1:00.708	19.709	1:50.834	212	30.922	1:01.625	19.740	1:52.287	FER		
FER	213	31.487	1:01.411	19.544	1:52.442	214	30.217	1:00.114	20.596	1:50.927	FER		
FER	215	31.486	1:00.759	19.458	1:51.703	216	30.406	1:00.817	19.666	1:50.889	FER		
FER	217	30.821	1:00.849	19.527	1:51.197	218	31.009	1:01.305	19.480	1:51.794	FER		
FER	219	30.433	1:00.492	19.656	1:50.581	220	30.262	1:00.414	19.506	1:50.182	FER		
FER	221 Pit	30.403	1:00.855	22.737	1:53.995	222 Pit	22.728	49.470	1:01.382	22.014	2:12.866	FER	
FER	223	22.787	49.239	1:00.879	19.799	2:09.917	224	30.765	1:00.748	19.502	1:51.015	FER	
FER	225	30.483	1:00.491	19.588	1:50.562	226	30.252	1:00.694	19.583	1:50.529	FER		
FER	227	30.439	1:00.294	19.464	1:50.197	228	31.090	1:02.915	19.690	1:53.695	FER		
FER	229 Pit	31.140	1:00.569	21.646	1:53.355	230	3:03.586	3:32.261	1:02.119	19.842	4:54.222	VIL	
VIL	231	30.829	1:01.264	19.405	1:51.498	232	31.050	1:00.503	19.443	1:50.996	VIL		
VIL	233	30.681	1:00.072	19.445	1:50.198	234	30.438	1:00.038	19.470	1:49.946	VIL		
VIL	235	31.409	1:01.218	19.457	1:52.084	236	30.419	1:00.013	19.422	1:49.854	VIL		
VIL	237	30.743	1:00.425	19.293	1:50.461	238	30.611	1:00.251	19.484	1:50.346	VIL		
VIL	239	31.013	1:00.615	19.356	1:50.984	240	30.779	1:01.851	19.472	1:52.102	VIL		
VIL	241	30.670	1:01.727	20.004	1:52.401	242	31.676	1:00.735	19.368	1:51.779	VIL		
VIL	243	30.614	1:00.048	19.344	1:50.006	244	30.853	1:01.248	19.278	1:51.379	VIL		
VIL	245	30.470	59.790	19.265	1:49.525	246	30.200	59.617	19.216	1:49.033	VIL		

VIL	247	30.126	1:00.487	19.460	1:50.073	248	30.236	59.452	19.252	1:48.940	VIL
VIL	249	30.231	1:00.016	19.237	1:49.484	250	30.379	1:00.528	19.952	1:50.859	VIL
VIL	251	30.831	1:00.006	19.210	1:50.047	252	30.329	59.695	19.318	1:49.342	VIL
VIL	253	30.378	59.797	19.187	1:49.362	254	30.557	1:00.143	19.362	1:50.062	VIL
VIL	255	30.302	1:00.080	19.392	1:49.774	256	30.189	1:00.216	19.626	1:50.031	VIL
VIL	257	31.100	1:00.174	19.535	1:50.809	258	31.009	1:00.463	19.389	1:50.861	VIL
VIL	259	30.915	1:00.465	20.020	1:51.400	260	31.126	1:00.234	19.411	1:50.771	VIL
VIL	261	31.020	1:00.662	19.506	1:51.188	262	31.277	1:01.327	19.521	1:52.125	VIL
VIL	263	30.797	1:00.753	19.520	1:51.070	264	30.238	59.734	19.433	1:49.405	VIL
VIL	265	30.261	1:00.344	19.296	1:49.901	266	32.051	1:00.608	19.447	1:52.106	VIL
VIL	267	31.792	1:01.901	19.388	1:53.081	268	30.646	1:01.092	19.392	1:51.130	VIL
VIL	269	30.637	1:00.536	19.417	1:50.590	270	30.493	1:00.217	19.255	1:49.965	VIL
VIL	271	30.385	1:01.292	19.544	1:51.221	272	30.766	1:00.906	19.528	1:51.200	VIL
VIL	273	31.212	1:01.739	19.567	1:52.518	274	31.240	1:01.666	19.820	1:52.726	VIL
VIL	275	31.798	1:02.856	19.669	1:54.323	276	31.247	1:02.323	19.962	1:53.532	VIL
VIL	277	31.829	1:02.303	19.786	1:53.918	278	31.515	1:02.553	20.600	1:54.668	VIL
VIL	279	32.848	1:04.116	22.840	1:59.804	280 Pit	43.621	1:38.567	52.095	3:14.283	VIL

5 TFF MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
RIH	1	41.367	1:03.812	21.004	2:06.183	2	31.825	1:02.029	21.137	1:54.991	RIH		
RIH	3	32.427	1:02.023	20.626	1:55.076	4	31.922	1:01.683	20.896	1:54.501	RIH		
RIH	5	31.783	1:03.887	20.754	1:56.424	6	31.509	1:02.042	21.161	1:54.712	RIH		
RIH	7	31.342	1:01.766	20.422	1:53.530	8	31.316	1:01.674	20.565	1:53.555	RIH		
RIH	9	31.303	1:01.945	20.503	1:53.751	10	31.310	1:01.437	20.668	1:53.415	RIH		
RIH	11	31.674	1:01.598	20.473	1:53.745	12	31.360	1:01.247	20.523	1:53.130	RIH		
RIH	13	30.895	1:01.266	20.303	1:52.464	14	31.442	1:01.679	20.591	1:53.712	RIH		
RIH	15	31.351	1:01.182	20.385	1:52.918	16	31.283	1:01.121	20.401	1:52.805	RIH		
RIH	17	32.065	1:01.811	20.467	1:54.343	18	31.514	1:02.219	20.238	1:53.971	RIH		
RIH	19	31.670	1:01.323	20.426	1:53.419	20	31.139	1:01.402	20.562	1:53.103	RIH		
RIH	21	31.177	1:01.503	20.346	1:53.026	22	31.296	1:01.237	20.371	1:52.904	RIH		
RIH	23	30.961	1:01.481	20.523	1:52.965	24	31.257	1:01.125	20.483	1:52.865	RIH		
RIH	25	30.999	1:01.744	20.387	1:53.130	26	30.736	1:01.525	20.558	1:52.819	RIH		
RIH	27	31.028	1:01.362	20.245	1:52.635	28	30.874	1:01.986	20.402	1:53.262	RIH		
RIH	29	31.091	1:01.869	20.336	1:53.296	30	32.946	1:02.053	20.437	1:55.436	RIH		
RIH	31	32.339	1:01.428	20.690	1:54.457	32	31.215	1:01.040	20.243	1:52.498	RIH		
RIH	33	31.197	1:01.572	20.067	1:52.836	34	31.261	1:01.719	20.240	1:53.220	RIH		
RIH	35	31.302	1:02.197	20.128	1:53.627	36	31.368	1:02.552	20.103	1:54.023	RIH		
RIH	37	31.398	1:02.672	20.356	1:54.426	38	31.240	1:01.137	20.341	1:52.718	RIH		
RIH	39	30.926	1:01.406	20.293	1:52.625	40	31.096	1:01.748	20.422	1:53.266	RIH		
RIH	41	31.537	1:01.773	20.196	1:53.506	42	31.038	1:01.699	20.285	1:53.022	RIH		
RIH	43 Pit	31.271	1:02.261	27.258	2:00.790	44	2:57.710	3:26.866	1:02.067	20.101	4:49.034	MOR	
MOR	45	31.054	1:01.022	19.651	1:51.727	46	30.805	1:00.790	19.449	1:51.044	MOR		
MOR	47	30.744	1:00.717	19.328	1:50.789	48	30.912	1:01.284	20.274	1:52.470	MOR		
MOR	49	32.506	1:01.725	19.705	1:53.936	50	31.588	1:00.781	19.654	1:52.023	MOR		
MOR	51	30.855	1:01.877	19.855	1:52.587	52	33.356	1:03.668	20.195	1:57.219	MOR		
MOR	53	30.960	1:01.857	19.720	1:52.537	54	31.014	1:01.516	22.705	1:55.235	MOR		
MOR	55	37.877	1:01.685	19.824	1:59.386	56	31.891	1:03.756	25.002	2:00.649	MOR		
MOR	57	35.283	2:20.704	1:04.985	4:00.972	58	47.946	1:24.759	26.536	2:39.241	MOR		
MOR	59 Pit	39.391	1:10.856	24.757	2:15.004	60	1:04.898	1:33.202	1:03.249	20.166	2:56.617	MOR	
MOR	61	31.427	1:01.796	19.940	1:53.163	62	32.069	1:01.407	19.644	1:53.120	MOR		
MOR	63	31.031	1:02.292	19.844	1:53.167	64	31.448	1:01.558	19.819	1:52.825	MOR		
MOR	65	31.039	1:01.137	19.719	1:51.895	66	31.613	1:00.980	19.703	1:52.296	MOR		
MOR	67	31.282	1:01.180	19.516	1:51.978	68	30.959	1:01.763	19.753	1:52.475	MOR		
MOR	69	30.940	1:01.452	19.744	1:52.136	70	31.001	1:06.450	20.385	1:57.836	MOR		
MOR	71	31.556	1:02.704	20.122	1:54.382	72	31.350	1:01.769	19.810	1:52.929	MOR		
MOR	73	31.012	1:01.719	19.793	1:52.524	74	31.498	1:01.203	19.707	1:52.408	MOR		
MOR	75	31.976	1:01.389	19.677	1:53.042	76	30.756	1:00.927	19.593	1:51.276	MOR		
MOR	77	30.968	1:01.728	19.630	1:52.326	78	31.364	1:01.666	20.554	1:53.584	MOR		
MOR	79	31.007	1:01.440	19.626	1:52.073	80	31.112	1:01.527	19.512	1:52.151	MOR		
MOR	81	30.805	1:01.718	19.606	1:52.129	82	30.802	1:02.132	19.527	1:52.461	MOR		
MOR	83 Pit	31.059	1:01.456	22.825	1:55.340	84	3:14.221	3:44.979	1:03.892	20.905	5:09.776	CIM	
CIM	85	31.697	1:01.835	20.059	1:53.591	86	31.330	1:02.616	20.023	1:53.969	CIM		
CIM	87	31.119	1:02.469	20.249	1:53.837	88	31.430	1:01.977	19.861	1:53.268	CIM		
CIM	89	31.033	1:02.041	19.724	1:52.798	90	31.124	1:04.171	19.631	1:54.926	CIM		
CIM	91	31.361	1:01.579	19.691	1:52.631	92	31.468	1:02.058	20.295	1:53.821	CIM		
CIM	93	31.327	1:02.421	19.904	1:53.652	94	31.485	1:02.468	19.913	1:53.866	CIM		
CIM	95	31.076	1:01.912	19.634	1:52.622	96	31.107	1:02.280	19.703	1:53.090	CIM		
CIM	97	31.120	1:04.010	19.698	1:54.828	98	30.921	1:02.546	19.849	1:53.316	CIM		
CIM	99	30.983	1:50.300	20.415	2:41.698	100	31.430	1:02.402	19.707	1:53.539	CIM		
CIM	101	32.281	1:02.014	19.819	1:54.114	102	31.138	1:01.413	20.038	1:52.589	CIM		

CIM	103 Pit	31.930	1:02.663	37.139	2:11.732	104	10:28.173	>10min	1:03.972	20.150	12:23.813	CIM
CIM	105	31.916	1:03.239	19.681	1:54.836	106		31.524	1:01.692	20.014	1:53.230	CIM
CIM	107	31.176	1:10.745	20.060	2:01.981	108		31.243	1:03.430	20.110	1:54.783	CIM
CIM	109	31.292	1:02.189	20.136	1:53.617	110		31.479	1:05.625	20.076	1:57.180	CIM
CIM	111	31.238	1:02.612	20.944	1:54.794	112		32.190	1:02.922	19.657	1:54.769	CIM
CIM	113	31.320	1:02.432	19.978	1:53.730	114		30.797	1:02.090	19.742	1:52.629	CIM
CIM	115	32.026	1:01.881	19.641	1:53.548	116		31.148	1:03.281	19.845	1:54.274	CIM
CIM	117	31.294	1:02.488	19.781	1:53.563	118		31.316	1:03.164	20.376	1:54.856	CIM

6 TFF BAZAUD Bruno/THIRION Philippe/CAILLON Denis Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CAI	1		40.239	1:02.529	19.820	2:02.588	2		31.870	1:01.293	19.734	1:52.897	CAI
CAI	3		30.663	1:00.122	19.701	1:50.486	4		30.433	59.772	19.750	1:49.955	CAI
CAI	5		30.524	1:00.231	19.621	1:50.376	6		30.612	1:00.051	19.449	1:50.112	CAI
CAI	7		30.272	1:00.064	19.366	1:49.702	8		30.408	59.801	19.235	1:49.444	CAI
CAI	9		30.090	59.582	19.335	1:49.007	10		30.143	59.686	19.252	1:49.081	CAI
CAI	11		29.987	59.423	19.280	1:48.690	12		30.191	59.589	19.487	1:49.267	CAI
CAI	13		30.155	59.545	19.358	1:49.058	14		30.183	59.646	19.186	1:49.015	CAI
CAI	15		30.303	59.832	19.313	1:49.448	16		30.005	59.960	19.167	1:49.132	CAI
CAI	17		31.338	1:01.025	19.383	1:51.746	18		30.141	59.754	19.270	1:49.165	CAI
CAI	19		30.325	1:01.046	19.396	1:50.767	20		30.324	59.732	19.227	1:49.283	CAI
CAI	21		30.023	1:00.142	19.272	1:49.437	22		29.874	59.720	18.984	1:48.578	CAI
CAI	23		30.437	1:00.048	19.237	1:49.722	24		30.118	1:00.492	19.571	1:50.181	CAI
CAI	25		31.187	1:00.400	19.075	1:50.662	26		30.397	1:00.266	19.237	1:49.900	CAI
CAI	27		30.298	1:00.090	19.147	1:49.535	28		30.698	1:00.744	19.179	1:50.621	CAI
CAI	29		30.349	1:00.214	19.653	1:50.216	30		30.431	1:00.469	19.123	1:50.023	CAI
CAI	31		30.636	1:00.306	19.098	1:50.040	32		30.337	1:00.458	19.154	1:49.949	CAI
CAI	33		30.372	1:00.759	19.289	1:50.420	34		30.337	1:01.148	19.057	1:50.542	CAI
CAI	35		30.239	1:00.391	19.079	1:49.709	36		30.306	1:00.332	19.080	1:49.718	CAI
CAI	37		30.105	1:00.643	19.114	1:49.862	38		30.268	1:00.359	19.255	1:49.882	CAI
CAI	39		30.328	1:00.381	19.248	1:49.957	40		30.386	1:00.394	19.088	1:49.868	CAI
CAI	41		31.681	1:02.082	20.397	1:54.160	42		30.899	1:00.443	19.091	1:50.433	CAI
CAI	43		30.546	1:00.840	19.238	1:50.624	44		29.890	1:01.732	19.248	1:50.870	CAI
CAI	45		30.328	1:00.689	19.112	1:50.129	46		30.128	1:00.235	19.222	1:49.585	CAI
CAI	47		30.103	1:00.487	19.199	1:49.789	48		30.094	59.850	19.223	1:49.167	CAI
CAI	49 Pit		30.304	1:02.377	23.981	1:56.662	50	3:36.933	4:11.232	1:06.032	21.072	5:38.336	THI
THI	51		32.421	1:00.986	20.104	1:53.511	52		31.913	1:02.735	20.052	1:54.700	THI
THI	53		33.672	1:02.097	20.165	1:55.934	54		31.126	1:00.595	19.987	1:51.708	THI
THI	55		30.587	1:00.430	24.447	1:55.464	56		37.766	1:01.191	20.275	1:59.232	THI
THI	57 Pit		32.893	1:04.580	31.167	2:08.640	58 Pit	23.778	56.955	2:08.942	1:12.042	4:17.939	THI
THI	59	31.900	1:06.576	2:09.214	36.099	3:51.889	60		32.798	1:04.582	20.828	1:58.208	THI
THI	61 Pit		31.662	1:01.927	23.958	1:57.547	62	22.662	50.127	1:00.522	19.878	2:10.527	THI
THI	63		31.380	1:02.311	19.886	1:53.577	64		31.172	1:00.738	19.951	1:51.861	THI
THI	65 Pit		30.712	1:01.903	23.261	1:55.876	66	22.747	50.181	1:00.302	20.189	2:10.672	THI
THI	67		30.659	1:01.371	19.988	1:52.018	68		31.396	1:00.389	19.873	1:51.658	THI
THI	69		31.042	1:00.564	19.784	1:51.390	70		30.773	1:01.590	19.985	1:52.348	THI
THI	71		31.098	1:00.390	19.789	1:51.277	72		30.761	1:00.236	19.562	1:50.559	THI
THI	73		30.932	59.934	19.770	1:50.636	74		30.506	1:00.050	19.752	1:50.308	THI
THI	75		30.513	1:00.286	19.701	1:50.500	76		30.840	1:01.572	19.940	1:52.352	THI
THI	77		30.974	1:02.193	19.635	1:52.802	78		30.633	1:00.418	19.761	1:50.812	THI
THI	79		30.858	1:00.465	19.574	1:50.897	80		30.837	1:00.805	19.570	1:51.212	THI
THI	81		30.828	59.972	19.912	1:50.712	82		31.072	1:01.245	19.823	1:52.140	THI
THI	83		30.901	1:00.153	19.717	1:50.771	84		30.957	1:00.204	19.641	1:50.802	THI
THI	85		31.367	1:00.329	19.721	1:51.417	86		31.271	1:00.697	19.627	1:51.595	THI
THI	87		30.759	1:00.591	20.731	1:52.081	88		31.259	1:00.538	20.066	1:51.863	THI
THI	89		30.929	1:00.664	19.675	1:51.268	90		31.223	1:00.716	19.727	1:51.666	THI
THI	91		30.850	1:00.411	19.641	1:50.902	92		31.042	1:00.819	19.584	1:51.445	THI
THI	93		30.659	1:00.404	19.806	1:50.869	94		30.753	1:00.194	19.775	1:50.722	THI
THI	95		31.035	1:00.568	19.650	1:51.253	96		31.352	1:01.087	19.861	1:52.300	THI
THI	97		31.343	1:00.922	20.253	1:52.518	98		31.403	1:01.249	19.847	1:52.499	THI
THI	99 Pit		30.731	1:00.768	22.827	1:54.326	100	3:27.880	4:00.023	1:03.387	20.111	5:23.521	BAZ
BAZ	101		31.599	1:00.469	19.537	1:51.605	102		30.751	1:00.298	19.428	1:50.477	BAZ
BAZ	103		31.075	1:02.380	19.512	1:52.967	104		30.617	1:00.286	19.383	1:50.286	BAZ
BAZ	105		30.491	1:01.343	19.424	1:51.258	106		30.504	1:00.034	19.462	1:50.000	BAZ
BAZ	107		30.741	1:00.772	19.545	1:51.058	108		30.583	1:00.140	19.642	1:50.365	BAZ
BAZ	109		30.452	1:00.433	19.730	1:50.615	110		30.862	1:02.037	19.510	1:52.409	BAZ
BAZ	111		30.630	1:00.149	19.471	1:50.250	112		30.611	1:00.250	19.497	1:50.358	BAZ
BAZ	113		30.490	1:00.037	19.306	1:49.833	114		30.430	1:00.047	19.283	1:49.760	BAZ
BAZ	115		30.389	1:00.071	19.298	1:49.758	116		30.468	1:00.707	19.300	1:50.475	BAZ
BAZ	117		30.598	1:00.319	19.410	1:50.327	118		30.487	1:01.585	19.697	1:51.769	BAZ
BAZ	119		30.697	1:00.832	19.464	1:50.993	120		30.761	1:01.032	20.303	1:52.096	BAZ

BAZ	121		31.270	1:01.511	19.716	1:52.497	122		31.305	1:00.777	19.714	1:51.796	BAZ
BAZ	123		30.658	1:00.589	19.609	1:50.856	124		30.643	1:00.388	19.636	1:50.667	BAZ
BAZ	125		30.650	1:00.726	19.705	1:51.081	126		30.718	1:01.169	20.089	1:51.976	BAZ
BAZ	127		31.051	1:00.937	19.510	1:51.498	128		31.106	1:01.098	19.617	1:51.821	BAZ
BAZ	129		31.056	1:00.651	19.688	1:51.395	130		32.509	1:00.632	19.531	1:52.672	BAZ
BAZ	131		30.822	1:00.505	19.727	1:51.054	132		30.796	1:00.346	19.489	1:50.631	BAZ
BAZ	133		30.753	1:00.961	19.460	1:51.174	134		31.038	1:00.388	19.524	1:50.950	BAZ
BAZ	135		30.649	1:02.600	19.598	1:52.847	136 Pit		30.833	1:00.694	23.357	1:54.884	BAZ
BAZ	137	22.755	49.278	1:00.973	19.471	2:09.722	138		30.725	1:00.308	19.567	1:50.600	BAZ
BAZ	139		30.673	1:00.467	19.486	1:50.626	140		30.537	1:01.416	19.559	1:51.512	BAZ
BAZ	141		30.645	1:00.593	19.415	1:50.653	142		30.557	1:00.696	19.676	1:50.929	BAZ
BAZ	143		30.865	1:00.916	19.559	1:51.340	144		30.673	1:00.634	19.671	1:50.978	BAZ
BAZ	145		33.117	1:00.847	19.567	1:53.531	146		30.715	1:02.132	19.486	1:52.333	BAZ
BAZ	147		30.650	1:00.942	19.574	1:51.166	148		31.422	1:01.432	19.604	1:52.458	BAZ
BAZ	149 Pit		30.963	1:01.122	22.059	1:54.144	150	22.865	49.040	1:00.995	19.621	2:09.656	BAZ
BAZ	151 Pit		31.168	1:01.400	23.882	1:56.450	152	3:34.743	4:04.691	1:04.690	20.030	5:29.411	CAI
CAI	153		31.564	1:01.492	19.545	1:52.601	154		30.793	1:00.598	19.467	1:50.858	CAI
CAI	155		32.827	1:01.628	20.167	1:54.622	156		31.782	1:02.752	20.381	1:54.915	CAI
CAI	157		31.706	1:02.807	19.540	1:54.053	158		30.886	1:00.901	19.536	1:51.323	CAI
CAI	159		30.724	1:00.683	19.357	1:50.764	160		30.566	1:01.348	19.787	1:51.701	CAI
CAI	161		31.132	1:00.797	19.405	1:51.334	162		30.895	1:00.904	19.549	1:51.348	CAI
CAI	163		30.618	1:00.575	19.335	1:50.528	164		30.907	1:00.664	19.503	1:51.074	CAI
CAI	165		30.786	1:00.534	19.323	1:50.643	166		31.318	1:00.954	19.370	1:51.642	CAI
CAI	167		30.729	1:00.922	19.467	1:51.118	168		30.637	1:00.892	19.530	1:51.059	CAI
CAI	169		30.570	1:00.917	19.772	1:51.259	170		31.115	1:00.557	19.928	1:51.600	CAI
CAI	171		30.950	1:01.018	19.380	1:51.348	172		30.494	1:00.420	19.331	1:50.245	CAI
CAI	173		30.370	1:00.759	19.298	1:50.427	174		31.925	1:01.123	19.264	1:52.312	CAI
CAI	175		30.743	1:00.904	19.210	1:50.857	176		30.675	1:00.770	19.301	1:50.746	CAI
CAI	177		30.920	1:02.435	19.378	1:52.733	178		30.807	1:00.932	19.364	1:51.103	CAI
CAI	179		30.386	1:00.493	19.430	1:50.309	180		30.819	1:00.887	19.331	1:51.037	CAI
CAI	181		30.516	1:00.400	19.331	1:50.247	182		30.495	1:00.328	19.275	1:50.098	CAI
CAI	183		30.639	1:00.590	19.239	1:50.468	184		30.519	1:00.531	19.351	1:50.401	CAI
CAI	185		30.715	1:02.529	19.704	1:52.948	186		30.752	1:01.246	19.261	1:51.259	CAI
CAI	187		30.685	1:02.260	21.176	1:54.121	188		32.280	1:00.994	19.347	1:52.621	CAI
CAI	189		30.911	1:00.869	19.465	1:51.245	190		30.880	1:01.834	19.238	1:51.952	CAI
CAI	191		30.752	1:00.930	19.253	1:50.935	192		30.495	1:00.908	19.445	1:50.848	CAI
CAI	193		30.812	1:01.041	19.465	1:51.318	194		30.697	1:01.358	19.266	1:51.321	CAI
CAI	195		30.793	1:00.452	19.265	1:50.510	196		30.626	1:00.834	19.395	1:50.855	CAI
CAI	197		30.738	1:00.779	19.386	1:50.903	198		30.764	1:01.311	19.413	1:51.488	CAI
CAI	199		30.477	1:02.573	19.454	1:52.504	200		30.620	1:00.635	19.334	1:50.589	CAI
CAI	201		30.764	1:00.753	19.300	1:50.817	202		30.577	1:00.658	19.271	1:50.506	CAI
CAI	203		30.562	1:00.720	19.312	1:50.594	204 Pit		30.334	1:06.840	23.108	2:00.282	CAI
THI	205	3:11.054	3:44.207	1:03.865	20.486	5:08.558	206		31.966	1:01.885	20.132	1:53.983	THI
THI	207		31.488	1:01.590	20.143	1:53.221	208		31.346	1:01.943	20.042	1:53.331	THI
THI	209		31.867	1:02.082	20.152	1:54.101	210		31.879	1:01.786	20.272	1:53.937	THI
THI	211		31.512	1:01.992	20.116	1:53.620	212		31.944	1:01.972	19.992	1:53.908	THI
THI	213		31.796	1:01.642	20.103	1:53.541	214		31.598	1:01.679	20.031	1:53.308	THI
THI	215		31.503	1:01.661	19.934	1:53.098	216		31.694	1:02.055	19.934	1:53.683	THI
THI	217		31.615	1:02.312	20.012	1:53.939	218		32.833	1:04.351	20.099	1:57.283	THI
THI	219		31.789	1:01.871	19.932	1:53.592	220		31.687	1:02.168	20.063	1:53.918	THI
THI	221		31.696	1:01.914	20.044	1:53.654	222		31.396	1:02.431	20.017	1:53.844	THI
THI	223		31.794	1:02.832	20.281	1:54.907	224		32.270	1:02.605	19.985	1:54.860	THI
THI	225		31.804	1:02.688	20.528	1:55.020	226		31.538	1:03.261	19.957	1:54.756	THI
THI	227 Pit		31.445	1:02.359	22.810	1:56.614	228	22.535	50.501	1:02.601	20.098	2:13.200	THI
THI	229		31.678	1:02.362	19.979	1:54.019	230		31.737	1:02.310	19.934	1:53.981	THI
THI	231		31.811	1:02.608	19.928	1:54.347	232		32.063	1:02.008	19.955	1:54.026	THI
THI	233		32.199	1:04.121	20.013	1:56.333	234		31.639	1:03.301	19.879	1:54.819	THI
THI	235		33.798	1:03.097	20.151	1:57.046	236		32.029	1:02.775	19.831	1:54.635	THI
THI	237		31.602	1:02.075	19.820	1:53.497	238		31.588	1:01.911	19.924	1:53.423	THI
THI	239		31.949	1:01.659	19.819	1:53.427	240		31.735	1:01.851	19.872	1:53.458	THI
THI	241		31.497	1:01.631	19.703	1:52.831	242 Pit		31.549	1:02.749	22.486	1:56.784	THI
BAZ	243	4:07.138	4:37.657	1:02.194	19.927	5:59.778	244		32.002	1:01.032	19.941	1:52.975	BAZ
BAZ	245		31.496	1:01.290	19.732	1:52.518	246		31.070	1:00.801	19.865	1:51.736	BAZ
BAZ	247		31.630	1:01.809	19.933	1:53.372	248		31.181	1:01.379	20.011	1:52.571	BAZ
BAZ	249		31.305	1:01.094	19.916	1:52.315	250		31.100	1:01.326	19.851	1:52.277	BAZ
BAZ	251 Pit		31.264	1:01.856	23.720	1:56.840	252	22.725	49.850	1:01.719	19.829	2:11.398	BAZ
BAZ	253		31.360	1:01.386	19.858	1:52.604	254		31.166	1:01.351	19.902	1:52.419	BAZ
BAZ	255		31.009	1:01.271	19.711	1:51.991	256		31.170	1:01.380	19.706	1:52.256	BAZ
BAZ	257		30.975	1:01.286	19.757	1:52.018	258		31.983	1:01.562	19.847	1:53.392	BAZ
BAZ	259		31.161	1:02.576	20.050	1:53.787	260		31.365	1:01.272	20.003	1:52.640	BAZ

BAZ	261		31.157	1:02.691	19.824	1:53.672	262 Pit	31.515	1:01.422	23.604	1:56.541	BAZ
BAZ	263	22.906	50.310	1:01.813	19.829	2:11.952	264	30.949	1:01.322	19.883	1:52.154	BAZ
BAZ	265		31.045	1:01.503	20.021	1:52.569	266	31.353	1:01.639	20.573	1:53.565	BAZ
BAZ	267		31.251	1:01.958	19.794	1:53.003	268	30.953	1:01.372	19.833	1:52.158	BAZ
BAZ	269		31.303	1:01.496	19.923	1:52.722	270	32.472	1:01.780	19.908	1:54.160	BAZ
BAZ	271		31.333	1:01.827	19.827	1:52.987	272	31.472	1:01.374	19.973	1:52.819	BAZ
BAZ	273		31.199	1:01.442	19.898	1:52.539	274	31.081	1:01.411	19.847	1:52.339	BAZ
BAZ	275		31.235	1:03.425	20.102	1:54.762	276	31.567	1:03.130	20.117	1:54.814	BAZ
BAZ	277		31.084	1:02.868	20.177	1:54.129	278 Pit	35.503	1:14.673	43.214	2:33.390	BAZ

15 IDEC SPORT RACING

F.DA.ROCHA/DELOMIER Gwenaël

Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DEL	1		43.559	1:05.396	20.169	2:09.124	2		31.683	1:01.290	19.369	1:52.342	DEL
DEL	3		31.293	1:00.748	19.743	1:51.784	4		30.741	1:00.757	19.225	1:50.723	DEL
DEL	5		30.746	1:00.172	19.480	1:50.398	6		30.657	1:00.528	19.401	1:50.586	DEL
DEL	7		30.546	1:00.213	19.415	1:50.174	8		30.703	1:00.515	19.013	1:50.231	DEL
DEL	9		31.001	1:00.620	19.330	1:50.951	10		30.431	1:00.989	19.219	1:50.639	DEL
DEL	11		30.607	1:00.800	19.388	1:50.795	12		32.402	1:01.242	19.241	1:52.885	DEL
DEL	13		30.907	1:00.891	19.254	1:51.052	14		30.460	1:01.272	19.270	1:51.002	DEL
DEL	15		30.769	1:01.109	19.181	1:51.059	16		30.478	1:00.545	19.239	1:50.262	DEL
DEL	17		30.551	1:00.366	19.259	1:50.176	18		30.452	1:00.420	19.240	1:50.112	DEL
DEL	19		30.450	1:00.626	19.275	1:50.351	20		31.690	1:00.980	19.067	1:51.737	DEL
DEL	21		30.606	1:00.807	19.134	1:50.547	22		30.506	1:01.476	19.201	1:51.183	DEL
DEL	23		30.528	1:01.121	19.243	1:50.892	24		31.116	1:00.780	19.240	1:51.136	DEL
DEL	25		30.613	1:01.922	19.059	1:51.594	26		30.597	1:01.493	19.062	1:51.152	DEL
DEL	27		31.260	1:01.030	19.216	1:51.506	28		30.627	1:00.760	19.243	1:50.630	DEL
DEL	29		30.662	1:01.546	19.258	1:51.466	30		30.864	1:04.950	19.181	1:54.995	DEL
DEL	31		30.944	1:00.966	19.240	1:51.150	32		30.502	1:01.690	19.299	1:51.491	DEL
DEL	33		31.877	1:01.289	19.814	1:52.980	34		31.033	1:00.729	19.050	1:50.812	DEL
DEL	35		30.480	1:00.800	19.769	1:51.049	36		32.055	1:02.452	20.263	1:54.770	DEL
DEL	37		31.990	1:01.634	19.350	1:52.974	38		30.992	1:01.302	19.453	1:51.747	DEL
DEL	39		30.914	1:02.606	19.866	1:53.386	40		31.310	1:02.002	19.186	1:52.498	DEL
DEL	41		30.595	1:00.990	19.341	1:50.926	42		30.799	1:01.241	19.430	1:51.470	DEL
DEL	43		31.316	1:01.718	19.529	1:52.563	44		31.043	1:03.000	19.376	1:53.419	DEL
DEL	45		31.666	1:01.361	19.415	1:52.442	46		31.222	1:02.201	19.996	1:53.419	DEL
DEL	47		31.305	1:02.071	20.084	1:53.460	48		31.797	1:03.397	19.426	1:54.620	DEL
DEL	49 Pit		30.786	1:01.095	22.332	1:54.213	50	3:50.854	4:25.216	1:06.064	20.877	5:52.157	F.D
F.D	51		32.511	1:02.890	20.226	1:55.627	52		31.714	1:02.869	20.036	1:54.619	F.D
F.D	53		31.614	1:02.466	20.011	1:54.091	54		31.253	1:02.512	21.087	1:54.852	F.D
F.D	55		42.038	1:03.548	21.151	2:06.737	56		35.743	1:07.575	24.702	2:08.020	F.D
F.D	57 Pit		36.651	2:23.209	1:10.380	4:10.240	58	27.569	1:15.181	2:05.590	42.433	4:03.204	F.D
F.D	59		34.417	1:06.124	20.735	2:01.276	60		33.334	1:03.249	20.346	1:56.929	F.D
F.D	61		32.124	1:03.018	19.730	1:54.872	62		32.330	1:03.544	20.086	1:55.960	F.D
F.D	63		31.939	1:03.626	20.330	1:55.895	64 Pit		31.189	1:03.239	26.443	2:00.871	F.D
F.D	65	55.006	1:24.430	1:02.654	19.851	2:46.935	66		31.227	1:02.396	19.621	1:53.244	F.D
F.D	67		30.998	1:02.274	19.604	1:52.876	68		31.104	1:02.204	19.498	1:52.806	F.D
F.D	69		31.154	1:01.915	19.656	1:52.725	70		30.995	1:01.637	19.597	1:52.229	F.D
F.D	71		31.101	1:02.014	19.589	1:52.704	72		32.907	1:02.855	19.459	1:55.221	F.D
F.D	73		30.788	1:03.724	19.313	1:53.825	74		30.811	1:02.141	19.704	1:52.656	F.D
F.D	75		30.799	1:02.091	19.616	1:52.506	76		30.839	1:02.668	19.680	1:53.187	F.D
F.D	77		30.893	1:02.666	19.504	1:53.063	78		31.328	1:01.445	19.467	1:52.240	F.D
F.D	79		30.838	1:01.812	19.383	1:52.033	80		31.075	1:01.391	19.581	1:52.047	F.D
F.D	81		30.829	1:01.639	19.393	1:51.861	82		30.701	1:01.521	19.990	1:52.212	F.D
F.D	83		30.854	1:01.795	19.738	1:52.387	84		31.015	1:02.500	19.452	1:52.967	F.D
F.D	85		30.877	1:03.448	20.041	1:54.366	86		30.993	1:02.312	19.559	1:52.864	F.D
F.D	87		31.044	1:02.224	19.385	1:52.653	88		31.246	1:01.542	19.596	1:52.384	F.D
F.D	89		31.237	1:01.691	19.539	1:52.467	90		31.167	1:01.354	19.476	1:51.997	F.D
F.D	91		30.626	1:02.487	19.486	1:52.599	92		31.130	1:02.748	19.595	1:53.473	F.D
F.D	93		31.243	1:01.920	19.516	1:52.679	94		31.698	1:01.984	19.564	1:53.246	F.D
F.D	95 Pit		31.382	1:02.151	24.874	1:58.407	96	3:11.910	3:40.907	1:03.569	20.017	5:04.493	DEL
DEL	97		31.623	1:02.445	20.049	1:54.117	98		31.310	1:01.450	19.491	1:52.251	DEL
DEL	99		30.995	1:01.943	19.522	1:52.460	100		31.083	1:01.419	19.431	1:51.933	DEL
DEL	101		32.399	1:01.047	19.333	1:52.779	102		30.759	1:01.005	19.430	1:51.194	DEL
DEL	103		30.881	1:00.987	19.417	1:51.285	104		30.952	1:01.328	20.031	1:52.311	DEL
DEL	105		32.433	1:02.714	20.231	1:55.378	106		31.509	1:01.627	20.673	1:53.809	DEL
DEL	107		31.085	1:00.876	19.300	1:51.261	108		32.175	1:01.152	19.391	1:52.718	DEL
DEL	109		30.882	1:01.198	19.136	1:51.216	110		30.785	1:02.881	22.642	1:56.308	DEL
DEL	111		31.874	1:02.338	19.983	1:54.195	112		31.708	1:03.205	19.576	1:54.489	DEL
DEL	113		30.929	1:01.255	19.442	1:51.626	114		30.948	1:01.221	19.425	1:51.594	DEL

DEL	115	30.982	1:01.431	19.476	1:51.889	116	30.962	1:02.071	19.414	1:52.447	DEL	
DEL	117	31.138	1:02.345	19.384	1:52.867	118	30.905	1:01.839	19.485	1:52.229	DEL	
DEL	119	31.038	1:01.532	19.404	1:51.974	120	31.100	1:01.341	19.340	1:51.781	DEL	
DEL	121	31.140	1:01.299	19.513	1:51.952	122	30.826	1:01.414	19.461	1:51.701	DEL	
DEL	123	31.118	1:01.404	19.410	1:51.932	124	30.820	1:01.030	19.612	1:51.462	DEL	
DEL	125	31.128	1:02.805	19.654	1:53.587	126	31.753	1:01.406	19.478	1:52.637	DEL	
DEL	127	31.846	1:01.491	19.526	1:52.863	128	30.865	1:02.292	19.517	1:52.674	DEL	
DEL	129	30.845	1:01.194	19.381	1:51.420	130	31.103	1:01.456	19.461	1:52.020	DEL	
DEL	131	30.976	1:01.156	19.276	1:51.408	132	31.023	1:01.917	19.578	1:52.518	DEL	
DEL	133	32.310	1:02.559	19.361	1:54.230	134	30.835	1:00.853	19.303	1:50.991	DEL	
DEL	135	30.859	1:01.480	20.459	1:52.798	136	31.375	1:01.519	20.009	1:52.903	DEL	
DEL	137	31.452	1:01.453	20.082	1:52.987	138	31.419	1:00.824	19.360	1:51.603	DEL	
DEL	139	30.878	1:03.079	19.398	1:53.355	140	30.801	1:01.075	19.250	1:51.126	DEL	
DEL	141	30.872	1:01.365	19.510	1:51.747	142	30.946	1:02.058	19.531	1:52.535	DEL	
DEL	143	31.014	1:01.223	19.381	1:51.618	144 Pit	31.066	1:01.503	22.253	1:54.822	DEL	
F.D	145	3:12.288	3:45.120	1:05.318	21.303	5:11.741	146	32.747	1:02.910	20.169	1:55.826	F.D
F.D	147	31.368	1:02.777	20.194	1:54.339	148	31.768	1:02.734	20.191	1:54.693	F.D	
F.D	149	31.633	1:02.629	20.163	1:54.425	150	31.525	1:02.456	20.035	1:54.016	F.D	
F.D	151	31.474	1:02.463	19.969	1:53.906	152	31.389	1:02.320	19.904	1:53.613	F.D	
F.D	153	31.156	1:02.291	19.781	1:53.228	154	31.363	1:02.185	19.921	1:53.469	F.D	
F.D	155	31.375	1:02.220	20.028	1:53.623	156	31.350	1:02.115	19.848	1:53.313	F.D	
F.D	157	31.086	1:02.168	19.710	1:52.964	158	31.155	1:02.155	19.831	1:53.141	F.D	
F.D	159	31.100	1:02.503	19.734	1:53.337	160	30.969	1:02.485	19.736	1:53.190	F.D	
F.D	161	31.469	1:02.230	19.690	1:53.389	162	31.071	1:01.701	19.786	1:52.558	F.D	
F.D	163	30.999	1:01.770	19.677	1:52.446	164	31.076	1:02.135	19.706	1:52.917	F.D	
F.D	165	31.135	1:02.284	19.659	1:53.078	166	32.087	1:02.150	20.328	1:54.565	F.D	
F.D	167	31.837	1:04.106	20.383	1:56.326	168	31.235	1:02.426	20.248	1:53.909	F.D	
F.D	169	31.002	1:01.769	19.614	1:52.385	170	31.017	1:01.783	19.735	1:52.535	F.D	
F.D	171	30.951	1:01.745	19.554	1:52.250	172 Pit	31.023	1:02.145	24.754	1:57.922	F.D	
F.D	173	22.921	51.912	1:02.417	19.870	2:14.199	174	31.199	1:02.641	19.478	1:53.318	F.D
F.D	175	31.024	1:03.530	19.708	1:54.262	176	30.920	1:01.765	19.560	1:52.245	F.D	
F.D	177	30.786	1:01.827	19.504	1:52.117	178	30.757	1:02.459	19.473	1:52.689	F.D	
F.D	179	32.387	1:03.653	19.902	1:55.942	180	31.127	1:02.198	19.637	1:52.962	F.D	
F.D	181	30.927	1:01.770	19.620	1:52.317	182	30.961	1:02.995	19.971	1:53.927	F.D	
F.D	183	31.791	1:02.608	19.543	1:53.942	184	31.261	1:02.831	20.592	1:54.684	F.D	
F.D	185	32.028	1:02.525	19.619	1:54.172	186	31.076	1:02.339	19.846	1:53.261	F.D	
F.D	187	31.120	1:02.065	19.615	1:52.800	188	31.392	1:01.901	19.510	1:52.803	F.D	
F.D	189	31.390	1:02.260	19.539	1:53.189	190	31.523	1:02.673	19.892	1:54.088	F.D	
F.D	191 Pit	32.182	1:02.207	25.077	1:59.466	192	3:10.424	3:39.544	1:05.801	20.479	5:05.824	DEL
DEL	193	33.403	1:03.166	20.038	1:56.607	194	31.646	1:02.132	19.595	1:53.373	DEL	
DEL	195	31.510	1:03.836	19.707	1:55.053	196	31.645	1:02.295	19.544	1:53.484	DEL	
DEL	197	31.623	1:01.632	19.746	1:53.001	198	31.281	1:01.894	19.601	1:52.776	DEL	
DEL	199	32.099	1:02.463	19.480	1:54.042	200	31.179	1:02.000	20.729	1:53.908	DEL	
DEL	201	31.837	1:03.045	19.671	1:54.553	202	31.436	1:01.934	19.523	1:52.893	DEL	
DEL	203	31.087	1:01.811	19.490	1:52.388	204	31.499	1:02.614	19.487	1:53.600	DEL	
DEL	205	31.380	1:01.912	19.535	1:52.827	206	31.298	1:01.936	19.536	1:52.770	DEL	
DEL	207	31.190	1:02.080	19.549	1:52.819	208	31.504	1:02.359	19.415	1:53.278	DEL	
DEL	209	31.537	1:01.932	19.747	1:53.216	210	32.937	1:01.959	19.540	1:54.436	DEL	
DEL	211	31.227	1:01.539	19.475	1:52.241	212	31.158	1:03.243	19.534	1:53.935	DEL	
DEL	213	30.982	1:01.620	19.676	1:52.278	214	31.713	1:03.892	19.692	1:55.297	DEL	
DEL	215	31.531	1:01.962	19.399	1:52.892	216	31.099	1:01.925	19.397	1:52.421	DEL	
DEL	217	31.309	1:03.367	19.682	1:54.358	218	31.420	1:02.484	20.592	1:54.496	DEL	
DEL	219	31.918	1:02.264	19.645	1:53.827	220 Pit	31.323	1:02.862	22.374	1:56.559	DEL	
DEL	221	23.130	51.138	1:02.355	19.661	2:13.154	222	31.622	1:01.985	19.468	1:53.075	DEL
DEL	223	31.205	1:01.547	19.356	1:52.108	224	31.261	1:01.683	19.430	1:52.374	DEL	
DEL	225	31.260	1:02.684	20.120	1:54.064	226	31.088	1:02.925	19.477	1:53.490	DEL	
DEL	227	31.254	1:01.506	19.372	1:52.132	228	31.335	1:02.156	19.647	1:53.138	DEL	
DEL	229	31.578	1:02.412	19.665	1:53.655	230	31.520	1:02.336	19.592	1:53.448	DEL	
DEL	231	31.694	1:01.872	19.489	1:53.055	232	31.371	1:02.325	19.589	1:53.285	DEL	
DEL	233	31.422	1:01.972	19.514	1:52.908	234	31.690	1:02.632	19.691	1:54.013	DEL	
DEL	235	31.342	1:01.891	20.156	1:53.389	236 Pit	32.042	1:03.159	22.923	1:58.124	DEL	
DEL	237	23.054	51.352	1:02.956	19.652	2:13.960	238	31.467	1:02.501	19.469	1:53.437	DEL
DEL	239 Pit	31.406	1:03.859	22.008	1:57.273	240	3:11.037	3:42.990	1:06.087	20.437	5:09.514	F.D
F.D	241	32.878	1:03.946	20.306	1:57.130	242	32.348	1:04.343	20.341	1:57.032	F.D	
F.D	243	32.510	1:04.365	20.606	1:57.481	244	32.951	1:03.875	20.570	1:57.396	F.D	
F.D	245	32.867	1:03.042	19.859	1:55.768	246	31.723	1:03.061	20.118	1:54.902	F.D	
F.D	247	31.888	1:03.227	20.132	1:55.247	248	32.274	1:04.012	20.043	1:56.329	F.D	
F.D	249	31.840	1:03.758	20.169	1:55.767	250	31.802	1:04.624	20.243	1:56.669	F.D	
F.D	251	32.393	1:03.614	20.034	1:56.041	252	31.914	1:03.109	20.226	1:55.249	F.D	
F.D	253	32.279	1:04.352	20.699	1:57.330	254	32.015	1:03.098	19.901	1:55.014	F.D	

F.D	255	32.349	1:03.163	19.926	1:55.438	256	32.215	1:03.265	19.897	1:55.377	F.D	
F.D	257	32.743	1:05.475	20.236	1:58.454	258 Pit	32.801	1:03.284	25.245	2:01.330	F.D	
F.D	259	23.174	53.635	1:03.488	20.037	2:17.160	260	31.973	1:02.737	19.892	1:54.602	F.D
F.D	261	31.891	1:03.250	20.002	1:55.143	262	32.290	1:03.411	20.076	1:55.777	F.D	
F.D	263	32.090	1:03.031	19.973	1:55.094	264	31.852	1:04.285	20.009	1:56.146	F.D	
F.D	265	32.028	1:03.310	19.933	1:55.271	266	31.824	1:03.681	20.150	1:55.655	F.D	
F.D	267	32.003	1:03.718	19.979	1:55.700	268	31.902	1:03.390	19.955	1:55.247	F.D	
F.D	269	32.298	1:04.241	20.106	1:56.645	270	32.033	1:03.643	20.021	1:55.697	F.D	
F.D	271	32.411	1:03.948	20.122	1:56.481	272	32.522	1:04.023	20.248	1:56.793	F.D	
F.D	273	32.791	1:06.543	21.951	2:01.285	274 Pit	41.267	1:12.643	36.876	2:30.786	F.D	

17 IDEC SPORT RACING

Pat.LAFARGUE/ENJALBERT Dimitri

Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ENJ	1		39.497	1:02.375	20.052	2:01.924	2		30.736	59.645	19.160	1:49.541	ENJ
ENJ	3		30.233	59.752	19.086	1:49.071	4		30.327	59.303	19.199	1:48.829	ENJ
ENJ	5		30.429	59.342	19.277	1:49.048	6		30.321	59.549	19.154	1:49.024	ENJ
ENJ	7		30.167	59.302	19.201	1:48.670	8		30.453	59.270	19.058	1:48.781	ENJ
ENJ	9		30.118	59.821	19.232	1:49.171	10		30.286	59.536	19.062	1:48.884	ENJ
ENJ	11		30.323	59.673	19.295	1:49.291	12		30.339	59.786	19.641	1:49.766	ENJ
ENJ	13		30.381	59.867	19.138	1:49.386	14		30.437	1:00.034	19.220	1:49.691	ENJ
ENJ	15		30.299	1:00.466	19.235	1:50.000	16		30.812	1:00.208	19.342	1:50.362	ENJ
ENJ	17		30.513	59.980	19.210	1:49.703	18		31.042	59.914	19.153	1:50.109	ENJ
ENJ	19		30.429	1:00.467	19.406	1:50.302	20		30.358	59.964	19.369	1:49.691	ENJ
ENJ	21		30.521	1:00.151	19.261	1:49.933	22		30.646	1:00.084	19.106	1:49.836	ENJ
ENJ	23		30.717	1:01.583	19.578	1:51.878	24		31.232	1:01.885	20.024	1:53.141	ENJ
ENJ	25		30.940	1:00.074	19.237	1:50.251	26		30.537	59.786	19.153	1:49.476	ENJ
ENJ	27		30.311	1:00.241	19.186	1:49.738	28		30.738	1:00.121	19.125	1:49.984	ENJ
ENJ	29		30.481	1:00.254	21.125	1:51.860	30		30.532	59.990	19.038	1:49.560	ENJ
ENJ	31		30.806	1:00.097	19.096	1:49.999	32		30.420	59.999	19.123	1:49.542	ENJ
ENJ	33		30.420	1:01.142	19.225	1:50.787	34		31.020	1:00.961	18.978	1:50.959	ENJ
ENJ	35		30.399	59.956	19.119	1:49.474	36		30.272	59.986	19.034	1:49.292	ENJ
ENJ	37		30.227	1:00.437	19.163	1:49.827	38		30.428	1:00.182	19.184	1:49.794	ENJ
ENJ	39		30.390	1:00.439	19.268	1:50.097	40		30.489	1:00.275	19.132	1:49.896	ENJ
ENJ	41		33.064	1:01.942	19.601	1:54.607	42		30.479	1:00.063	19.149	1:49.691	ENJ
ENJ	43		30.544	59.965	19.144	1:49.653	44		30.347	1:00.234	19.133	1:49.714	ENJ
ENJ	45		30.379	1:00.344	19.420	1:50.143	46 Pit		40.628	1:54.531	2:22.742	4:57.901	Pat
Pat	47	5:11.292	5:40.313	1:02.716	20.094	7:03.123	48		31.072	1:01.398	19.765	1:52.235	Pat
Pat	49		30.699	1:01.241	19.617	1:51.557	50		30.651	1:01.108	19.617	1:51.376	Pat
Pat	51		30.711	1:01.036	19.668	1:51.415	52		30.652	1:01.182	19.617	1:51.451	Pat
Pat	53		31.445	1:04.673	29.558	2:05.676	54 Pit		36.988	1:05.828	34.564	2:17.380	Pat
Pat	55 Pit	32.131	1:18.318	2:31.375	1:08.130	4:57.823	56	27.055	1:19.322	2:05.414	43.651	4:08.387	Pat
Pat	57		33.719	1:16.459	20.712	2:10.890	58		31.673	1:02.765	19.794	1:54.232	Pat
Pat	59		30.784	1:01.546	19.629	1:51.959	60 Pit		31.084	1:02.978	23.217	1:57.279	Pat
Pat	61	22.744	49.447	1:02.866	20.125	2:12.438	62		30.834	1:01.387	19.722	1:51.943	Pat
Pat	63		31.086	1:01.300	19.915	1:52.301	64 Pit		30.962	1:01.347	22.681	1:54.990	Pat
Pat	65	22.384	49.254	1:10.102	19.930	2:19.286	66		31.128	1:01.164	19.750	1:52.042	Pat
Pat	67		30.822	1:02.951	21.017	1:54.790	68		31.957	1:01.655	19.741	1:53.353	Pat
Pat	69		30.995	1:01.853	19.736	1:52.584	70		30.766	1:01.359	19.744	1:51.869	Pat
Pat	71		30.619	1:01.436	19.914	1:51.969	72		30.619	1:00.780	19.668	1:51.067	Pat
Pat	73		30.456	1:01.087	19.618	1:51.161	74		30.584	1:09.403	20.450	2:00.437	Pat
Pat	75		30.683	1:00.794	19.576	1:51.053	76		30.582	1:00.844	19.545	1:50.971	Pat
Pat	77		30.548	1:00.737	19.770	1:51.055	78		30.939	1:02.466	19.592	1:52.997	Pat
Pat	79		30.527	1:00.751	19.608	1:50.886	80		31.133	1:00.689	19.639	1:51.461	Pat
Pat	81		30.628	1:01.531	19.704	1:51.863	82		30.612	1:00.507	19.618	1:50.737	Pat
Pat	83		30.613	1:01.156	20.128	1:51.897	84		30.686	1:01.655	19.731	1:52.072	Pat
Pat	85		30.716	1:00.765	19.736	1:51.217	86 Pit		31.196	1:01.629	24.788	1:57.613	Pat
ENJ	87	3:01.687	3:30.026	1:01.240	19.480	4:50.746	88		30.526	1:00.626	19.584	1:50.736	ENJ
ENJ	89		30.571	1:00.636	20.299	1:51.506	90		30.836	1:01.516	19.972	1:52.324	ENJ
ENJ	91		30.814	1:00.131	19.239	1:50.184	92		30.408	59.899	19.182	1:49.489	ENJ
ENJ	93		30.549	59.864	19.243	1:49.656	94		30.411	59.790	19.145	1:49.346	ENJ
ENJ	95		30.372	59.826	19.374	1:49.572	96		30.995	1:00.869	19.380	1:51.244	ENJ
ENJ	97		30.552	1:00.556	19.292	1:50.400	98		30.790	1:00.348	19.216	1:50.354	ENJ
ENJ	99		30.695	1:00.428	19.184	1:50.307	100		30.551	1:00.291	19.114	1:49.956	ENJ
ENJ	101		30.333	1:01.368	19.157	1:50.858	102		30.238	59.845	19.220	1:49.303	ENJ
ENJ	103		30.325	1:00.290	19.261	1:49.876	104		30.450	1:00.218	19.385	1:50.053	ENJ
ENJ	105		30.420	1:00.627	19.448	1:50.495	106		30.414	1:00.068	19.369	1:49.851	ENJ
ENJ	107		30.326	1:00.045	19.234	1:49.605	108		30.315	59.816	19.124	1:49.255	ENJ
ENJ	109		30.255	1:00.124	19.093	1:49.472	110		30.211	1:00.279	19.421	1:49.911	ENJ
ENJ	111		30.602	59.825	19.160	1:49.587	112		30.510	1:00.099	20.039	1:50.648	ENJ
ENJ	113		31.414	1:00.263	19.034	1:50.711	114		30.376	59.946	19.136	1:49.458	ENJ

ENJ	115	30.491	1:01.314	19.223	1:51.028	116	31.209	1:00.183	19.108	1:50.500	ENJ		
ENJ	117	30.248	1:00.369	19.252	1:49.869	118	30.231	1:00.175	19.989	1:50.395	ENJ		
ENJ	119	30.262	1:00.028	19.101	1:49.391	120	30.209	59.652	19.131	1:48.992	ENJ		
ENJ	121	30.336	59.994	19.103	1:49.433	122	30.246	1:00.909	19.827	1:50.982	ENJ		
ENJ	123	31.742	1:02.355	19.684	1:53.781	124 Pit	32.234	1:01.837	23.639	1:57.710	ENJ		
Pat	125	3:09.157	3:39.549	1:02.155	19.992	5:01.696	126	30.958	1:01.512	19.816	1:52.286	Pat	
Pat	127	30.860	1:01.390	19.527	1:51.777	128	30.545	1:01.339	20.042	1:51.926	Pat		
Pat	129	30.618	1:01.371	20.403	1:52.392	130	30.751	1:01.219	19.534	1:51.504	Pat		
Pat	131	31.053	1:01.159	19.673	1:51.885	132	30.800	1:01.524	19.660	1:51.984	Pat		
Pat	133	31.025	1:01.566	19.720	1:52.311	134	32.031	1:01.695	19.561	1:53.287	Pat		
Pat	135	30.928	1:01.876	19.580	1:52.384	136	30.796	1:01.565	19.697	1:52.058	Pat		
Pat	137	30.986	1:01.844	19.581	1:52.411	138	31.104	1:01.611	19.721	1:52.436	Pat		
Pat	139	30.575	1:01.162	19.633	1:51.370	140	30.572	1:01.251	19.600	1:51.423	Pat		
Pat	141	30.924	1:01.962	19.692	1:52.578	142 Pit	30.855	1:02.371	23.858	1:57.084	Pat		
Pat	143 Pit	22.953	50.184	1:03.030	23.074	2:16.288	144	22.830	50.070	1:02.234	19.715	2:12.019	Pat
Pat	145	31.000	1:01.899	19.759	1:52.658	146	30.890	1:01.650	19.727	1:52.267	Pat		
Pat	147	30.961	1:01.564	19.592	1:52.117	148	30.910	1:02.110	19.668	1:52.688	Pat		
Pat	149	30.900	1:01.767	19.709	1:52.376	150	30.796	1:01.611	19.641	1:52.048	Pat		
Pat	151	30.718	1:01.654	19.897	1:52.269	152	30.946	1:01.486	19.809	1:52.241	Pat		
Pat	153	30.845	1:01.598	19.589	1:52.032	154	30.898	1:01.504	19.591	1:51.993	Pat		
Pat	155	30.676	1:01.476	19.540	1:51.692	156	30.843	1:00.999	19.554	1:51.396	Pat		
Pat	157	30.844	1:00.961	19.502	1:51.307	158 Pit	30.705	1:01.833	23.202	1:55.740	Pat		
Pat	159	22.689	50.012	1:01.485	19.746	2:11.243	160	30.977	1:01.992	19.678	1:52.647	Pat	
Pat	161	30.974	1:01.437	20.225	1:52.636	162	31.161	1:02.577	19.636	1:53.374	Pat		
Pat	163	30.868	1:01.279	19.766	1:51.913	164	30.975	1:02.476	19.800	1:53.251	Pat		
Pat	165	30.793	1:01.482	19.775	1:52.050	166	30.982	1:01.648	19.649	1:52.279	Pat		
Pat	167 Pit	31.055	1:01.567	23.093	1:55.715	168	7:08.869	7:37.934	1:02.117	19.783	8:59.834	ENJ	
ENJ	169	31.124	1:00.592	19.511	1:51.227	170	30.559	1:00.611	19.453	1:50.623	ENJ		
ENJ	171	31.188	1:02.589	19.612	1:53.389	172	31.385	1:02.305	19.443	1:53.133	ENJ		
ENJ	173	30.707	1:00.556	19.437	1:50.700	174	30.620	1:00.606	19.570	1:50.796	ENJ		
ENJ	175	30.603	1:01.770	19.579	1:51.952	176	30.799	1:01.419	19.691	1:51.909	ENJ		
ENJ	177	31.000	1:00.649	19.320	1:50.969	178	30.548	1:01.508	19.434	1:51.490	ENJ		
ENJ	179	30.824	1:00.762	19.263	1:50.849	180	30.591	1:01.245	19.260	1:51.096	ENJ		
ENJ	181	30.580	1:00.570	19.438	1:50.588	182	30.619	1:00.781	19.414	1:50.814	ENJ		
ENJ	183	30.936	1:01.342	19.873	1:52.151	184 Pit	34.447	1:09.352	27.294	2:11.093	ENJ		

21 DB AUTOSPORT BASSORA Daniel/MONCLAIR David/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
PER	1	36.713	1:00.033	19.289	1:56.035	2	30.349	59.229	18.963	1:48.541	PER	
PER	3	30.701	59.806	18.902	1:49.409	4	30.142	59.095	18.796	1:48.033	PER	
PER	5	30.067	58.929	18.954	1:47.950	6	29.942	58.939	18.802	1:47.683	PER	
PER	7	29.936	59.164	18.841	1:47.941	8	29.868	58.771	18.674	1:47.313	PER	
PER	9	29.637	58.758	18.637	1:47.032	10	29.727	59.016	18.682	1:47.425	PER	
PER	11	29.851	59.095	18.866	1:47.812	12	29.962	59.109	18.730	1:47.801	PER	
PER	13	29.807	58.776	18.711	1:47.294	14	29.870	59.440	18.876	1:48.186	PER	
PER	15	29.994	59.433	18.830	1:48.257	16	29.680	58.790	18.749	1:47.219	PER	
PER	17	29.977	1:00.104	18.632	1:48.713	18	29.796	58.907	18.904	1:47.607	PER	
PER	19	31.030	59.744	18.926	1:49.700	20	29.898	59.389	18.998	1:48.285	PER	
PER	21	30.528	59.607	18.804	1:48.939	22	29.823	59.300	18.756	1:47.879	PER	
PER	23	30.012	59.214	18.864	1:48.090	24	30.407	59.426	18.743	1:48.576	PER	
PER	25	29.956	59.304	18.699	1:47.959	26	30.021	59.520	18.756	1:48.297	PER	
PER	27	30.141	59.214	19.131	1:48.486	28	29.938	58.896	18.648	1:47.482	PER	
PER	29	30.104	59.074	18.672	1:47.850	30	29.777	59.093	18.685	1:47.555	PER	
PER	31	29.959	59.053	18.650	1:47.662	32	29.867	58.937	18.719	1:47.523	PER	
PER	33	29.934	59.331	18.643	1:47.908	34 Pit	29.963	1:00.375	21.530	1:51.868	PER	
PER	35	23.340	49.220	59.321	1:51.887	2:07.128	36	30.204	59.380	18.843	1:48.427	PER
PER	37	30.317	59.829	18.627	1:48.773	38	29.948	59.885	18.695	1:48.528	PER	
PER	39	30.687	59.502	18.968	1:49.157	40	30.579	59.317	18.758	1:48.654	PER	
PER	41	30.020	59.089	18.658	1:47.767	42	29.889	59.265	18.849	1:48.003	PER	
PER	43	29.887	59.992	18.792	1:48.671	44	30.033	59.768	18.826	1:48.627	PER	
PER	45	29.941	59.445	19.294	1:48.680	46	30.326	59.921	18.920	1:49.167	PER	
PER	47	30.365	59.792	19.209	1:49.366	48	30.937	1:00.487	19.309	1:50.733	PER	
PER	49	30.565	59.784	19.020	1:49.369	50	30.343	1:00.299	19.311	1:49.953	PER	
PER	51 Pit	30.809	1:00.754	23.688	1:55.251	52	2:20.848	2:49.976	1:01.231	19.266	4:10.473	PER
PER	53	30.570	1:01.132	19.348	1:51.050	54	31.042	1:01.000	19.581	1:51.623	PER	
PER	55	31.211	1:00.790	19.463	1:51.464	56	31.004	1:01.005	19.778	1:51.787	PER	

22 DB AUTOSPORT DELAFOSSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
DEL	1	37.343	1:00.220	19.275	1:56.838	2	30.449	59.607	19.208	1:49.264	DEL
DEL	3	30.272	59.618	18.972	1:48.862	4	30.211	59.435	19.024	1:48.670	DEL

DEL	5		30.147	59.333	19.036	1:48.516	6		29.936	59.004	18.870	1:47.810	DEL
DEL	7		29.908	59.137	18.912	1:47.957	8		29.741	58.940	18.789	1:47.470	DEL
DEL	9		29.568	58.858	18.848	1:47.274	10		29.668	59.066	18.761	1:47.495	DEL
DEL	11		29.812	58.849	18.823	1:47.484	12		29.677	58.848	18.786	1:47.311	DEL
DEL	13		29.786	58.940	18.753	1:47.479	14		29.617	59.046	19.138	1:47.801	DEL
DEL	15		30.016	58.777	18.726	1:47.519	16		29.668	58.743	18.774	1:47.185	DEL
DEL	17		30.002	1:01.065	19.185	1:50.252	18		29.902	58.797	18.758	1:47.457	DEL
DEL	19		29.810	1:00.804	20.085	1:50.699	20		30.332	58.965	18.736	1:48.033	DEL
DEL	21		29.675	58.996	19.025	1:47.696	22		29.836	59.196	18.788	1:47.820	DEL
DEL	23		29.742	59.108	18.595	1:47.445	24		29.820	59.470	18.695	1:47.985	DEL
DEL	25		29.993	1:00.100	18.881	1:48.974	26		30.059	59.222	18.621	1:47.902	DEL
DEL	27		30.120	59.573	18.779	1:48.472	28		29.821	59.170	18.653	1:47.644	DEL
DEL	29		29.762	59.262	18.625	1:47.649	30		29.830	59.268	18.709	1:47.807	DEL
DEL	31		29.725	59.363	18.802	1:47.890	32		29.949	59.198	18.781	1:47.928	DEL
DEL	33		29.838	59.292	18.647	1:47.777	34 Pit		30.410	59.777	23.743	1:53.930	DEL
DEL	35	23.229	48.545	59.113	18.551	2:06.209	36		29.730	59.338	19.338	1:48.406	DEL
DEL	37		31.102	1:01.117	19.367	1:51.586	38		30.820	59.758	18.702	1:49.280	DEL
DEL	39		29.760	1:00.571	18.778	1:49.109	40 Pit		29.788	59.637	24.006	1:53.431	DEL
DEL	41	23.356	48.816	59.029	18.624	2:06.469	42		29.643	59.255	18.806	1:47.704	DEL
DEL	43		30.113	59.695	18.833	1:48.641	44		29.921	1:01.122	18.837	1:49.880	DEL
DEL	45		30.191	1:01.711	18.791	1:50.693	46		29.872	59.288	18.723	1:47.883	DEL
DEL	47		29.974	59.973	19.243	1:49.190	48		29.877	59.145	18.696	1:47.718	DEL
DEL	49		29.675	58.979	18.704	1:47.358	50		29.557	58.963	18.655	1:47.175	DEL
DEL	51		29.593	59.167	19.119	1:47.879	52		29.868	59.956	18.752	1:48.576	DEL
DEL	53 Pit		29.830	59.942	24.216	1:53.988	54 Pit	2:58.420	3:30.100	1:03.847	25.611	4:59.558	PET
PET	55	23.442	49.953	1:02.405	19.387	2:11.745	56		30.092	1:00.386	22.328	1:52.806	PET
PET	57 Pit		39.103	1:02.282	46.933	2:28.318	58 Pit	1:18.173	1:48.461	2:24.096	1:08.679	5:21.236	PET
PET	59	29.114	1:12.871	2:08.038	38.751	3:59.660	60 Pit		32.726	1:06.034	22.918	2:01.678	PET
PET	61	23.446	49.715	1:00.509	19.506	2:09.730	62		30.430	1:00.391	19.248	1:50.069	PET
PET	63		30.315	59.564	19.309	1:49.188	64		31.340	1:00.303	19.422	1:51.065	PET
PET	65		31.189	1:01.723	19.213	1:52.125	66		30.167	59.242	19.272	1:48.681	PET
PET	67		30.117	1:00.088	19.406	1:49.611	68		30.422	59.529	19.227	1:49.178	PET
PET	69		29.931	59.383	19.219	1:48.533	70		30.295	59.576	19.449	1:49.320	PET
PET	71		30.449	1:00.263	19.273	1:49.985	72		30.463	59.588	19.171	1:49.222	PET
PET	73		29.942	59.485	19.319	1:48.746	74		30.079	59.256	19.202	1:48.537	PET
PET	75		30.204	59.802	19.339	1:49.345	76		30.222	59.480	19.375	1:49.077	PET
PET	77		29.993	59.403	19.284	1:48.680	78		29.933	59.868	19.300	1:49.101	PET
PET	79 Pit		30.170	1:00.049	22.678	1:52.897	80	23.414	49.984	59.871	19.289	2:09.144	PET
PET	81		30.359	1:01.115	19.146	1:50.620	82		30.010	59.471	19.192	1:48.673	PET
PET	83		30.099	59.426	19.186	1:48.711	84		30.784	1:00.822	19.266	1:50.872	PET
PET	85		30.250	59.527	19.069	1:48.846	86		30.281	59.697	19.197	1:49.175	PET
PET	87		31.084	1:00.207	19.170	1:50.461	88		30.117	59.444	19.945	1:49.506	PET
PET	89		30.127	59.820	19.114	1:49.061	90		29.919	59.675	19.380	1:48.974	PET
PET	91		30.190	59.746	19.243	1:49.179	92 Pit		30.455	1:00.049	22.796	1:53.300	PET
DAN	93	2:10.322	2:37.945	1:01.578	19.384	3:58.907	94		30.523	1:00.290	19.217	1:50.030	DAN
DAN	95		29.931	59.509	19.246	1:48.686	96		30.336	59.558	19.175	1:49.069	DAN
DAN	97		30.037	1:00.205	19.212	1:49.454	98		30.450	59.656	19.176	1:49.282	DAN
DAN	99		30.226	1:00.408	19.113	1:49.747	100		30.307	59.995	19.217	1:49.519	DAN
DAN	101		30.214	59.804	19.107	1:49.125	102		29.934	59.933	19.335	1:49.202	DAN
DAN	103		30.307	59.457	19.155	1:48.919	104		30.154	1:00.020	19.013	1:49.187	DAN
DAN	105 Pit		30.268	1:00.718	21.110	1:52.096	106	23.218	48.854	59.946	19.080	2:07.880	DAN
DAN	107		30.191	1:00.729	19.068	1:49.988	108 Pit		31.131	1:00.033	21.049	1:52.213	DAN
DAN	109	23.265	49.008	59.923	19.055	2:07.986	110		29.944	59.881	18.933	1:48.758	DAN
DAN	111		31.091	59.718	18.835	1:49.644	112		29.921	59.808	18.984	1:48.713	DAN
DAN	113		30.100	1:01.941	19.334	1:51.375	114		30.011	59.951	18.875	1:48.837	DAN
DAN	115		30.250	59.740	18.973	1:48.963	116		29.914	1:00.248	18.973	1:49.135	DAN
DAN	117		29.840	1:00.220	18.956	1:49.016	118		30.445	59.740	19.022	1:49.207	DAN
DAN	119		30.027	59.775	19.191	1:48.993	120		30.002	1:00.328	18.891	1:49.221	DAN
DAN	121		29.979	59.889	18.923	1:48.791	122		30.136	59.551	18.864	1:48.551	DAN
DAN	123		29.750	59.576	19.087	1:48.413	124		30.129	59.725	19.148	1:49.002	DAN
DAN	125 Pit		30.059	59.877	20.686	1:50.622	126	23.394	48.960	1:00.245	19.082	2:08.287	DAN
DAN	127		30.317	59.637	19.013	1:48.967	128		30.119	1:00.108	18.927	1:49.154	DAN
DAN	129		30.171	1:00.123	19.076	1:49.370	130		30.262	1:01.820	19.140	1:51.222	DAN
DAN	131		30.896	1:00.086	18.925	1:49.907	132		30.954	1:01.764	19.619	1:52.337	DAN
DAN	133		30.331	1:00.149	19.298	1:49.778	134		30.237	1:00.112	18.929	1:49.278	DAN
DAN	135		30.056	1:00.241	19.161	1:49.458	136		30.257	1:00.187	19.205	1:49.649	DAN
DAN	137		31.227	1:01.309	19.001	1:51.537	138 Pit		30.341	1:00.003	20.572	1:50.916	DAN
PET	139	3:22.430	3:52.233	1:03.577	20.104	5:15.914	140		30.832	1:00.176	19.263	1:50.271	PET
PET	141		30.044	1:00.011	19.267	1:49.322	142		32.855	1:00.559	19.399	1:52.813	PET

PET	143		30.621	59.658	19.422	1:49.701	144		30.140	59.925	19.282	1:49.347	PET
PET	145		30.253	59.675	19.190	1:49.118	146		30.422	59.963	19.575	1:49.960	PET
PET	147		30.261	1:02.675	19.903	1:52.839	148		30.643	1:00.469	19.440	1:50.552	PET
PET	149		30.663	59.885	19.422	1:49.970	150		30.181	1:00.403	19.435	1:50.019	PET
PET	151		30.206	1:00.197	19.338	1:49.741	152		30.144	1:00.009	19.308	1:49.461	PET
PET	153		30.335	59.930	19.367	1:49.632	154		30.059	59.813	19.186	1:49.058	PET
PET	155 Pit		30.126	1:00.115	23.248	1:53.489	156	23.600	50.697	1:00.060	19.294	2:10.051	PET
PET	157		30.301	59.866	19.247	1:49.414	158		31.321	1:00.667	19.359	1:51.347	PET
PET	159		31.471	59.900	19.365	1:50.736	160		30.430	59.940	19.293	1:49.663	PET
PET	161		30.272	59.650	19.204	1:49.126	162		30.262	59.604	19.234	1:49.100	PET
PET	163		30.086	59.692	19.299	1:49.077	164		30.089	59.619	19.279	1:48.987	PET
PET	165 Pit		30.108	1:00.299	22.348	1:52.755	166	23.604	49.650	1:00.827	19.333	2:09.810	PET
PET	167		30.145	59.254	19.286	1:48.685	168		30.122	59.688	19.236	1:49.046	PET
PET	169		30.135	1:00.319	19.322	1:49.776	170		30.177	1:00.252	19.364	1:49.793	PET
PET	171		30.212	1:01.127	19.333	1:50.672	172		30.560	1:00.340	19.594	1:50.494	PET
PET	173		30.718	1:00.435	19.505	1:50.658	174		30.289	59.779	19.420	1:49.488	PET
PET	175		30.257	59.659	19.150	1:49.066	176 Pit		30.522	1:00.547	22.911	1:53.980	PET
PET	177	23.489	49.653	59.836	19.290	2:08.779	178		30.123	1:00.941	19.511	1:50.575	PET
PET	179		30.451	59.574	19.234	1:49.259	180		30.338	59.797	19.181	1:49.316	PET
PET	181		31.450	59.741	19.659	1:50.850	182		30.574	59.787	19.299	1:49.660	PET
PET	183		30.127	59.662	19.528	1:49.317	184		30.847	1:00.464	19.297	1:50.608	PET
PET	185		30.501	1:01.207	19.410	1:51.118	186		30.283	59.818	19.177	1:49.278	PET
PET	187		30.280	1:00.111	19.417	1:49.808	188 Pit		31.381	1:00.229	23.161	1:54.771	PET
DEL	189	3:08.034	3:36.126	1:01.570	19.520	4:57.216	190		30.595	1:00.207	19.178	1:49.980	DEL
DEL	191		30.310	1:00.312	19.150	1:49.772	192		30.218	59.721	19.065	1:49.004	DEL
DEL	193		30.259	1:00.101	19.630	1:49.990	194		30.742	59.698	18.987	1:49.427	DEL
DEL	195		30.176	59.795	19.081	1:49.052	196		30.164	1:00.002	19.084	1:49.250	DEL
DEL	197		30.219	1:02.061	18.948	1:51.228	198		30.221	59.885	19.075	1:49.181	DEL
DEL	199		30.213	1:00.093	19.004	1:49.310	200		30.106	1:00.449	18.898	1:49.453	DEL
DEL	201		30.229	1:00.197	18.996	1:49.422	202 Pit		30.414	1:00.152	24.121	1:54.687	DEL
DEL	203	23.337	49.116	1:00.165	18.882	2:08.163	204		30.096	1:00.071	19.204	1:49.371	DEL
DEL	205		30.238	1:00.413	19.519	1:50.170	206		30.767	1:00.919	19.079	1:50.765	DEL
DEL	207		30.297	1:00.115	18.935	1:49.347	208		30.256	1:02.135	20.552	1:52.943	DEL
DEL	209		32.143	1:00.644	18.921	1:51.708	210		30.243	1:00.012	19.005	1:49.260	DEL
DEL	211		30.218	1:00.292	18.976	1:49.486	212		30.276	1:00.190	18.894	1:49.360	DEL
DEL	213		30.094	1:00.983	19.073	1:50.150	214		30.230	59.925	18.903	1:49.058	DEL
DEL	215		31.113	1:00.010	18.876	1:49.999	216		30.183	59.925	18.928	1:49.036	DEL
DEL	217		30.200	1:00.017	18.876	1:49.093	218		30.342	1:00.972	18.851	1:50.165	DEL
DEL	219		30.361	1:02.212	18.838	1:51.411	220		30.138	1:02.688	20.001	1:52.827	DEL
DEL	221		30.515	59.846	18.920	1:49.281	222		30.542	1:00.133	20.199	1:50.874	DEL
DEL	223		30.518	1:01.378	19.013	1:50.909	224		30.510	1:00.697	19.092	1:50.299	DEL
DEL	225		30.420	1:01.284	19.272	1:50.976	226		30.448	1:00.591	19.027	1:50.066	DEL
DEL	227		30.367	1:00.517	18.995	1:49.879	228		30.401	1:00.444	19.990	1:50.835	DEL
DEL	229		30.905	1:01.941	18.976	1:51.822	230		30.324	1:00.185	18.931	1:49.440	DEL
DEL	231		30.333	1:00.328	18.861	1:49.522	232		30.346	1:00.118	18.960	1:49.424	DEL
DEL	233		30.264	1:00.503	19.113	1:49.880	234		31.438	1:00.907	18.947	1:51.292	DEL
DEL	235 Pit		30.168	1:00.363	24.056	1:54.587	236	2:47.302	3:14.816	1:01.340	19.362	4:35.518	DAN
DAN	237		33.637	1:00.854	19.285	1:53.776	238		31.206	1:00.201	19.225	1:50.632	DAN
DAN	239		30.823	1:00.182	19.140	1:50.145	240		31.745	1:01.401	19.062	1:52.208	DAN
DAN	241		30.318	1:00.604	18.987	1:49.909	242		30.468	1:00.362	19.039	1:49.869	DAN
DAN	243		30.495	1:00.143	18.951	1:49.589	244		31.026	1:01.041	19.008	1:51.075	DAN
DAN	245		30.470	1:00.752	18.961	1:50.183	246		31.958	1:00.787	19.167	1:51.912	DAN
DAN	247		30.309	1:00.037	18.947	1:49.293	248		30.387	1:00.878	19.045	1:50.310	DAN
DAN	249		30.458	1:00.348	19.076	1:49.882	250		30.682	1:00.408	19.093	1:50.183	DAN
DAN	251		30.398	1:00.363	19.842	1:50.603	252		30.739	1:00.324	19.108	1:50.171	DAN
DAN	253		30.751	1:00.369	19.235	1:50.355	254		30.410	1:00.442	19.464	1:50.316	DAN
DAN	255		30.607	1:00.741	19.240	1:50.588	256		30.510	1:00.747	19.111	1:50.368	DAN
DAN	257		30.469	1:00.823	19.046	1:50.338	258		30.695	1:00.949	19.189	1:50.833	DAN
DAN	259 Pit		30.750	1:01.494	21.569	1:53.813	260	23.438	49.637	1:00.913	19.369	2:09.919	DAN
DAN	261		30.893	1:01.069	19.383	1:51.345	262		30.934	1:00.866	19.196	1:50.996	DAN
DAN	263		30.620	1:00.700	19.190	1:50.510	264		30.403	1:00.405	19.300	1:50.108	DAN
DAN	265 Pit		30.687	1:00.790	20.789	1:52.266	266	23.284	49.382	1:00.784	19.383	2:09.549	DAN
DAN	267		30.613	1:01.167	19.241	1:51.021	268		31.527	1:01.431	19.320	1:52.278	DAN
DAN	269		30.835	1:01.352	19.293	1:51.480	270		30.829	1:01.071	19.496	1:51.396	DAN
DAN	271		30.898	1:02.946	19.237	1:53.081	272		31.109	1:01.427	19.428	1:51.964	DAN
DAN	273		31.545	1:01.754	19.680	1:52.979	274		30.970	1:01.500	19.585	1:52.055	DAN
DAN	275		31.144	1:01.881	19.945	1:52.970	276		31.022	1:01.577	19.871	1:52.470	DAN
DAN	277		31.134	1:02.206	19.660	1:53.000	278		31.738	1:01.367	19.377	1:52.482	DAN
DAN	279		30.997	1:02.056	19.676	1:52.729	280		31.750	1:02.154	20.150	1:54.054	DAN
DAN	281		31.238	1:02.143	19.924	1:53.305	282 Pit		41.776	1:13.495	34.209	2:29.480	DAN

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
AIM	1		45.340	1:06.130	20.798	2:12.268	2		32.792	1:03.803	21.594	1:58.189	AIM
AIM	3		32.071	1:03.657	20.298	1:56.026	4		32.303	1:03.071	20.393	1:55.767	AIM
AIM	5		33.275	1:03.389	20.599	1:57.263	6		32.167	1:03.472	20.389	1:56.028	AIM
AIM	7		31.846	1:02.833	20.439	1:55.118	8		31.865	1:02.893	20.150	1:54.908	AIM
AIM	9		31.944	1:02.865	20.139	1:54.948	10		32.279	1:02.664	20.195	1:55.138	AIM
AIM	11		31.770	1:02.607	20.264	1:54.641	12		32.078	1:02.064	20.225	1:54.367	AIM
AIM	13		32.193	1:03.108	20.344	1:55.645	14		32.571	1:05.954	20.730	1:59.255	AIM
AIM	15		31.880	1:01.895	20.151	1:53.926	16		31.676	1:02.369	21.072	1:55.117	AIM
AIM	17		34.313	1:03.075	20.501	1:57.889	18		31.611	1:02.295	20.607	1:54.513	AIM
AIM	19		32.128	1:02.611	20.160	1:54.899	20		31.744	1:08.188	20.540	2:00.472	AIM
AIM	21		32.905	1:02.888	20.252	1:56.045	22		31.603	1:04.498	20.316	1:56.417	AIM
AIM	23		32.293	1:03.688	20.172	1:56.153	24		32.376	1:03.070	20.385	1:55.831	AIM
AIM	25		31.693	1:02.755	20.219	1:54.667	26		31.486	1:02.121	20.274	1:53.881	AIM
AIM	27		31.742	1:07.256	20.319	1:59.317	28		31.876	1:03.410	20.366	1:55.652	AIM
AIM	29		32.390	1:03.105	21.224	1:56.719	30		32.412	1:02.864	21.702	1:56.978	AIM
AIM	31 Pit		32.629	1:04.609	24.222	2:01.460	32	23.183	51.953	1:04.593	20.309	2:16.855	AIM
AIM	33		32.185	1:03.314	20.227	1:55.726	34		31.958	1:03.281	20.168	1:55.407	AIM
AIM	35		31.600	1:02.452	20.559	1:54.611	36		31.646	1:02.833	21.533	1:56.012	AIM
AIM	37		32.004	1:03.272	20.727	1:56.003	38		32.146	1:03.795	20.457	1:56.398	AIM
AIM	39		31.933	1:02.789	20.451	1:55.173	40		32.264	1:05.213	20.358	1:57.835	AIM
AIM	41		32.222	1:02.840	20.258	1:55.320	42		31.771	1:28.052	21.982	2:21.805	AIM
AIM	43		32.880	1:03.720	20.666	1:57.266	44		32.087	1:02.907	20.173	1:55.167	AIM
AIM	45		33.173	1:03.508	20.209	1:56.890	46		32.309	1:03.112	20.790	1:56.211	AIM
AIM	47		32.019	1:03.462	20.442	1:55.923	48		32.168	1:03.047	20.524	1:55.739	AIM
AIM	49		34.277	1:03.834	21.114	1:59.225	50		32.796	1:04.203	21.540	1:58.539	AIM
AIM	51 Pit		33.973	1:05.417	23.253	2:02.643	52 Pit	4:10.528	4:42.123	1:10.770	31.603	6:24.496	JAR
JAR	53 Pit	47.003	1:19.460	1:08.614	28.377	2:56.451	54 Pit	23.809	54.904	2:12.000	1:09.062	4:15.966	JAR
JAR	55	28.855	1:12.094	2:08.490	37.533	3:58.117	56		34.448	1:08.899	21.352	2:04.699	JAR
JAR	57		33.125	1:05.657	21.779	2:00.561	58		33.389	1:06.075	21.428	2:00.892	JAR
JAR	59		32.961	1:04.483	21.116	1:58.560	60		33.064	1:04.131	21.555	1:58.750	JAR
JAR	61		32.309	1:03.618	21.065	1:56.992	62		32.258	1:03.878	21.010	1:57.146	JAR
JAR	63		32.474	1:04.697	21.053	1:58.224	64		32.234	1:03.427	20.724	1:56.385	JAR
JAR	65		32.258	1:04.320	21.154	1:57.732	66		32.322	1:03.875	20.923	1:57.120	JAR
JAR	67		34.783	1:05.122	21.221	2:01.126	68		32.171	1:04.534	20.966	1:57.671	JAR
JAR	69		33.161	1:08.498	34.777	2:16.436	70		33.441	1:04.649	21.256	1:59.346	JAR
JAR	71		33.211	1:08.115	22.376	2:03.702	72 Pit		33.630	1:09.493	25.364	2:08.487	JAR
JAR	73 Pit	24:16.044	>10min	1:08.983	27.084	26:26.178	74	29.906	1:04.158	1:09.763	21.413	2:35.334	JAR
JAR	75 Pit		33.760	1:08.446	24.663	2:06.869	76	24:08.303	>10min	1:06.501	21.339	26:06.573	JAR
JAR	77		32.631	1:03.793	21.094	1:57.518	78		32.652	1:04.385	21.230	1:58.267	JAR
JAR	79		32.447	1:05.697	20.977	1:59.121	80		32.820	1:03.927	20.871	1:57.618	JAR
JAR	81		33.666	1:04.866	20.923	1:59.455	82		32.615	1:04.353	20.858	1:57.826	JAR
JAR	83 Pit		32.225	1:04.458	27.312	2:03.995	84	1:53.796	2:24.365	1:06.019	21.025	3:51.409	JAR
JAR	85		32.826	1:04.205	21.084	1:58.115	86		32.917	1:09.714	21.838	2:04.469	JAR
JAR	87		33.063	1:04.523	21.099	1:58.685	88		32.541	1:04.140	20.767	1:57.448	JAR
JAR	89 Pit		32.056	1:04.913	24.320	2:01.289	90	3:16.511	3:47.614	1:03.512	20.578	5:11.704	MAH
MAH	91		31.945	1:07.486	21.549	2:00.980	92		32.425	1:03.155	20.569	1:56.149	MAH
MAH	93		32.176	1:01.810	20.447	1:54.433	94		31.560	1:01.654	20.183	1:53.397	MAH
MAH	95		31.567	1:01.378	20.340	1:53.285	96		31.320	1:01.531	20.341	1:53.192	MAH
MAH	97		31.179	1:01.732	20.418	1:53.329	98		31.349	1:01.811	20.309	1:53.469	MAH
MAH	99		31.143	1:01.875	20.325	1:53.343	100		32.545	1:02.021	20.091	1:54.657	MAH
MAH	101		31.303	1:01.527	20.229	1:53.059	102		31.414	1:01.961	20.217	1:53.592	MAH
MAH	103		31.310	1:01.948	20.198	1:53.456	104		31.404	1:01.664	20.100	1:53.168	MAH
MAH	105		31.220	1:01.625	20.244	1:53.089	106		32.545	1:01.465	20.267	1:54.277	MAH
MAH	107		31.283	1:01.772	20.119	1:53.174	108		31.123	1:03.006	20.516	1:54.645	MAH
MAH	109		31.555	1:02.827	20.336	1:54.718	110		31.116	1:01.513	20.084	1:52.713	MAH
MAH	111		31.142	1:02.189	20.463	1:53.794	112		31.137	1:01.152	20.269	1:52.558	MAH
MAH	113		30.932	1:01.444	20.087	1:52.463	114		31.306	1:02.083	19.979	1:53.368	MAH
MAH	115		31.869	1:03.908	20.182	1:55.959	116		31.141	1:02.267	20.615	1:54.023	MAH
MAH	117		31.099	1:01.767	19.970	1:52.836	118		32.644	1:01.540	19.966	1:54.150	MAH
MAH	119		31.013	1:01.778	19.897	1:52.688	120		30.753	1:01.155	20.028	1:51.936	MAH
MAH	121		31.002	1:01.598	19.993	1:52.593	122		31.045	1:01.027	19.853	1:51.925	MAH
MAH	123		30.921	1:01.267	19.855	1:52.043	124		31.568	1:01.285	19.918	1:52.771	MAH
MAH	125		32.477	1:03.354	20.126	1:55.957	126		31.207	1:01.391	19.771	1:52.369	MAH
MAH	127 Pit		32.048	1:02.073	25.537	1:59.658	128	3:41.879	4:13.070	1:05.966	20.756	5:39.792	AIM
AIM	129		33.146	1:05.594	20.610	1:59.350	130		34.318	1:04.882	20.528	1:59.728	AIM
AIM	131		32.713	1:04.085	20.699	1:57.497	132		32.590	1:03.739	20.562	1:56.891	AIM
AIM	133		32.340	1:03.437	20.495	1:56.272	134		32.486	1:04.013	20.273	1:56.772	AIM

AIM	135	32.234	1:03.539	20.303	1:56.076	136	32.259	1:03.591	20.339	1:56.189	AIM	
AIM	137	32.301	1:06.131	20.671	1:59.103	138	34.084	1:06.095	20.659	2:00.838	AIM	
AIM	139	32.332	1:03.957	20.732	1:57.021	140	32.555	1:03.680	20.754	1:56.989	AIM	
AIM	141	32.515	1:06.277	20.901	1:59.693	142	32.589	1:04.246	20.474	1:57.309	AIM	
AIM	143	35.160	1:04.595	20.639	2:00.394	144	34.047	1:04.352	20.579	1:58.978	AIM	
AIM	145	32.753	1:05.827	21.564	2:00.144	146	33.333	1:04.321	20.557	1:58.211	AIM	
AIM	147	36.116	1:03.725	20.620	2:00.461	148	32.437	1:03.942	20.410	1:56.789	AIM	
AIM	149	32.215	1:03.600	20.174	1:55.989	150	32.001	1:02.881	20.131	1:55.013	AIM	
AIM	151	32.118	1:03.573	20.891	1:56.582	152	33.270	1:03.313	20.827	1:57.410	AIM	
AIM	153	32.673	1:03.027	20.299	1:55.999	154	32.043	1:03.163	20.498	1:55.704	AIM	
AIM	155	32.212	1:05.511	20.920	1:58.643	156	32.445	1:03.725	20.357	1:56.527	AIM	
AIM	157 Pit	33.525	1:04.608	24.040	2:02.173	158	3:34.387	4:08.002	1:09.602	21.731	5:39.335	JAR
JAR	159	34.050	1:06.532	21.126	2:01.708	160	33.208	1:04.676	21.296	1:59.180	JAR	
JAR	161	32.816	1:06.300	20.979	2:00.095	162	33.155	1:05.958	21.439	2:00.552	JAR	
JAR	163	33.050	1:04.300	22.993	2:00.343	164 Pit	33.192	1:04.968	25.772	2:03.932	JAR	
JAR	165	1:24.179	1:55.044	1:04.830	20.823	3:20.697	166	32.250	1:03.682	21.396	1:57.328	JAR
JAR	167	32.965	1:21.180	22.127	2:16.272	168	33.520	1:10.600	21.076	2:05.196	JAR	
JAR	169	35.840	1:10.584	21.102	2:07.526	170	33.814	1:07.250	21.895	2:02.959	JAR	
JAR	171 Pit	33.145	1:07.245	25.908	2:06.298	172	1:51.317	2:21.480	1:06.493	21.614	3:49.587	AIM
AIM	173	34.083	1:06.936	21.216	2:02.235	174	33.728	1:05.082	21.370	2:00.180	AIM	
AIM	175 Pit	34.434	1:05.349	24.559	2:04.342	176	1:16.229	1:47.186	1:06.725	21.048	3:14.959	AIM
AIM	177	32.941	1:04.947	20.960	1:58.848	178	33.045	1:04.279	20.405	1:57.729	AIM	
AIM	179	32.262	1:03.851	20.126	1:56.239	180	31.938	1:06.000	20.206	1:58.144	AIM	
AIM	181	33.392	1:05.466	21.039	1:59.897	182	33.534	1:07.487	21.327	2:02.348	AIM	
AIM	183	33.759	1:05.162	21.809	2:00.730	184	33.989	1:05.611	21.178	2:00.778	AIM	
AIM	185	35.247	1:06.438	20.501	2:02.186	186	32.305	1:06.423	21.218	1:59.946	AIM	
AIM	187	33.836	1:05.425	21.690	2:00.951	188	33.478	1:04.832	21.221	1:59.531	AIM	
AIM	189	33.979	1:04.136	21.074	1:59.189	190	32.975	1:06.028	22.449	2:01.452	AIM	
AIM	191 Pit	34.777	1:06.359	24.918	2:06.054	192	4:40.845	5:11.352	1:05.970	20.723	6:38.045	MAH
MAH	193	34.899	1:04.985	21.238	2:01.122	194	32.562	1:04.507	22.337	1:59.406	MAH	
MAH	195	35.123	1:03.644	21.093	1:59.860	196	34.747	1:03.998	21.020	1:59.765	MAH	
MAH	197	31.665	1:04.499	21.200	1:57.364	198	32.573	1:04.758	21.234	1:58.565	MAH	
MAH	199	33.119	1:04.089	21.133	1:58.341	200	31.968	1:03.959	21.674	1:57.601	MAH	
MAH	201	33.014	1:04.230	21.256	1:58.500	202	32.431	1:04.494	21.160	1:58.085	MAH	
MAH	203	33.044	1:05.913	21.220	2:00.177	204	32.818	1:04.943	21.124	1:58.885	MAH	
MAH	205	33.247	1:04.238	22.773	2:00.258	206	33.328	1:03.958	21.257	1:58.543	MAH	
MAH	207	32.873	1:04.043	21.110	1:58.026	208	32.912	1:03.805	21.416	1:58.133	MAH	
MAH	209	32.799	1:04.747	21.011	1:58.557	210	32.276	1:04.332	20.891	1:57.499	MAH	
MAH	211	32.806	1:04.673	21.154	1:58.633	212	32.816	1:03.915	21.031	1:57.762	MAH	
MAH	213	32.852	1:05.100	21.082	1:59.034	214	32.626	1:03.733	21.154	1:57.513	MAH	
MAH	215	32.618	1:04.589	21.077	1:58.284	216	33.048	1:04.023	21.174	1:58.245	MAH	
MAH	217	33.020	1:04.279	22.145	1:59.444	218	33.012	1:04.430	20.928	1:58.370	MAH	
MAH	219	33.668	1:03.769	21.086	1:58.523	220	32.389	1:05.574	20.889	1:58.852	MAH	
MAH	221	33.145	1:05.041	21.198	1:59.384	222	32.815	1:05.009	20.767	1:58.591	MAH	
MAH	223	33.853	1:04.542	21.155	1:59.550	224	33.222	1:03.876	21.358	1:58.456	MAH	
MAH	225	32.848	1:04.729	21.109	1:58.686	226	32.636	1:04.192	21.065	1:57.893	MAH	
MAH	227	33.331	1:03.823	20.839	1:57.993	228	32.455	1:03.893	21.144	1:57.492	MAH	
MAH	229	32.629	1:03.497	21.151	1:57.277	230	32.543	1:03.909	20.826	1:57.278	MAH	
MAH	231	32.234	1:03.273	21.198	1:56.705	232	32.243	1:04.145	20.804	1:57.192	MAH	
MAH	233	32.252	1:04.380	21.113	1:57.745	234	32.371	1:04.130	21.164	1:57.665	MAH	
		40.899	1:18.002									

26 TEAM EXCOOL WILLIAMS Duncan/FINDLAY Garry/MANDERSON Matthew Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MAN	1		40.561	1:02.607	20.030	2:03.198	2		31.667	1:02.028	20.581	1:54.276	MAN
MAN	3		31.301	1:00.853	19.788	1:51.942	4		31.493	1:00.839	19.890	1:52.222	MAN
MAN	5		30.990	1:00.688	19.787	1:51.465	6		30.850	1:00.481	19.609	1:50.940	MAN
MAN	7		30.688	1:00.240	19.634	1:50.562	8		30.755	59.992	19.692	1:50.439	MAN
MAN	9		30.715	1:00.121	19.536	1:50.372	10		30.440	59.619	19.409	1:49.468	MAN
MAN	11		30.389	1:00.594	19.554	1:50.537	12		30.531	1:00.301	19.756	1:50.588	MAN
MAN	13		30.689	1:00.218	19.545	1:50.452	14		30.604	1:00.896	19.583	1:51.083	MAN
MAN	15		40.794	1:01.751	20.145	2:02.690	16		31.441	1:01.336	19.820	1:52.597	MAN
MAN	17		30.999	1:00.258	19.736	1:50.993	18 Pit		31.288	1:00.622	23.569	1:55.479	MAN
MAN	19	22.069	49.585	1:00.989	19.834	2:10.408	20		30.796	1:00.311	19.620	1:50.727	MAN
MAN	21		30.630	1:00.599	19.716	1:50.945	22		30.841	1:00.577	19.619	1:51.037	MAN
MAN	23		30.912	1:01.886	19.810	1:52.608	24		30.829	1:00.837	19.758	1:51.424	MAN
MAN	25		30.601	1:00.608	19.834	1:51.043	26		30.682	1:00.461	19.620	1:50.763	MAN
MAN	27		30.851	1:00.546	19.717	1:51.114	28		31.227	1:01.973	19.556	1:52.756	MAN
MAN	29		31.121	1:00.824	19.499	1:51.444	30		30.476	1:00.627	19.525	1:50.628	MAN
MAN	31		31.250	1:01.183	20.246	1:52.679	32		31.011	1:00.677	19.645	1:51.333	MAN
MAN	33		30.808	1:00.752	19.494	1:51.054	34		30.816	1:01.016	19.518	1:51.350	MAN

MAN	35	30.841	1:00.886	19.562	1:51.289	36	30.702	1:01.370	19.653	1:51.725	MAN		
MAN	37	31.298	1:00.820	19.501	1:51.619	38	30.928	1:00.807	19.814	1:51.549	MAN		
MAN	39	31.949	1:01.119	19.843	1:52.911	40	30.943	1:00.916	19.730	1:51.589	MAN		
MAN	41	31.009	1:01.295	19.611	1:51.915	42	30.916	1:01.363	19.810	1:52.089	MAN		
MAN	43	31.007	1:01.144	19.726	1:51.877	44	30.972	1:01.345	19.485	1:51.802	MAN		
MAN	45	30.949	1:01.388	19.856	1:52.193	46	31.170	1:01.580	19.628	1:52.378	MAN		
MAN	47	31.565	1:01.608	19.565	1:52.738	48	30.863	1:01.273	19.727	1:51.863	MAN		
MAN	49 Pit	31.469	1:04.036	22.852	1:58.357	50	4:13.573	4:43.943	1:03.446	20.261	6:07.650	WIL	
WIL	51	31.977	1:03.548	20.187	1:55.712	52	32.016	1:02.923	20.200	1:55.139	WIL		
WIL	53	32.857	1:03.523	20.577	1:56.957	54	31.814	1:03.716	21.256	1:56.786	WIL		
WIL	55 Pit	38.047	1:05.347	42.258	2:25.652	56 Pit	28.910	1:22.614	2:29.867	1:04.265	4:56.746	WIL	
WIL	57	30.220	1:25.871	2:04.577	4:14.192	58	34.048	1:04.290	20.532	1:58.870	WIL		
WIL	59	32.174	1:03.133	20.169	1:55.476	60	31.705	1:03.513	20.219	1:55.437	WIL		
WIL	61	32.934	1:04.472	26.153	2:03.559	62 Pit	36.806	1:05.255	26.078	2:08.139	WIL		
WIL	63	8:14.135	8:45.511	1:02.974	20.043	10:08.528	64	31.338	1:01.436	19.972	1:52.746	WIL	
WIL	65	30.895	1:01.426	20.229	1:52.550	66	30.894	1:01.532	19.940	1:52.366	WIL		
WIL	67	31.267	1:01.729	19.790	1:52.786	68	31.055	1:01.438	19.910	1:52.403	WIL		
WIL	69	31.179	1:00.929	19.855	1:51.963	70	30.954	1:03.997	20.628	1:55.579	WIL		
WIL	71	31.142	1:02.964	20.451	1:54.557	72	30.929	1:01.483	19.740	1:52.152	WIL		
WIL	73	31.099	1:01.842	19.806	1:52.747	74 Pit	31.370	1:02.094	24.353	1:57.817	WIL		
FIN	75	3:30.626	3:58.855	1:00.455	19.856	5:19.166	76	30.511	1:00.265	19.159	1:49.935	FIN	
FIN	77	30.052	59.151	19.350	1:48.553	78	30.678	59.739	19.234	1:49.651	FIN		
FIN	79	30.273	59.831	19.323	1:49.427	80	30.544	59.974	19.209	1:49.727	FIN		
FIN	81	30.400	1:00.288	19.322	1:50.010	82	30.312	1:00.130	19.264	1:49.706	FIN		
FIN	83	30.313	1:00.005	19.163	1:49.481	84	30.163	1:00.259	19.096	1:49.518	FIN		
FIN	85	30.380	1:02.216	19.218	1:51.814	86	30.489	1:10.980	19.400	2:00.869	FIN		
FIN	87 Pit	30.308	1:00.255	22.801	1:53.364	88	21.976	47.841	59.680	19.222	2:06.743	FIN	
FIN	89	30.222	59.736	19.200	1:49.158	90	30.416	59.760	19.332	1:49.508	FIN		
FIN	91	30.083	59.382	19.117	1:48.582	92	30.065	59.362	19.280	1:48.707	FIN		
FIN	93	30.027	1:00.084	19.197	1:49.308	94	30.564	1:00.677	19.246	1:50.487	FIN		
FIN	95	30.288	1:00.024	19.533	1:49.845	96	30.702	59.420	19.036	1:49.158	FIN		
FIN	97 Pit	31.617	1:00.290	22.214	1:54.121	98	9:19.451	9:45.390	59.691	19.090	11:04.171	FIN	
FIN	99	31.512	59.977	19.038	1:50.527	100	29.931	59.277	19.177	1:48.385	FIN		
FIN	101	29.953	59.684	19.035	1:48.672	102	29.834	59.681	19.446	1:48.961	FIN		
FIN	103	30.012	59.445	19.077	1:48.534	104	29.918	59.132	18.995	1:48.045	FIN		
FIN	105	29.942	59.115	19.046	1:48.103	106	29.794	59.234	19.063	1:48.091	FIN		
FIN	107	29.842	59.252	18.993	1:48.087	108	29.866	1:01.816	19.850	1:51.532	FIN		
FIN	109	29.791	59.417	19.025	1:48.233	110	29.754	59.885	19.169	1:48.808	FIN		
FIN	111	29.861	59.460	18.927	1:48.248	112	29.704	59.824	19.078	1:48.606	FIN		
FIN	113	29.805	59.171	19.056	1:48.032	114	29.720	59.618	18.968	1:48.306	FIN		
FIN	115	30.042	1:00.990	18.943	1:49.975	116 Pit	30.060	59.443	21.720	1:51.223	FIN		
FIN	117	22.019	47.442	59.181	19.013	2:05.636	118	30.159	59.231	18.962	1:48.352	FIN	
FIN	119 Pit	29.828	59.469	21.413	1:50.710	120	2:17.605	2:43.681	1:00.668	19.300	4:03.649	FIN	
FIN	121	30.535	1:00.105	19.484	1:50.124	122	30.137	1:00.877	19.398	1:50.412	FIN		
FIN	123	30.360	1:00.493	19.331	1:50.184	124 Pit	30.376	1:00.107	22.574	1:53.057	FIN		
FIN	125	22.276	48.329	1:00.311	19.293	2:07.933	126	30.383	1:00.605	19.334	1:50.322	FIN	
FIN	127	30.324	1:00.164	19.482	1:49.970	128	30.368	1:00.569	19.400	1:50.337	FIN		
FIN	129	30.417	1:00.572	19.292	1:50.281	130	30.377	1:00.320	19.411	1:50.108	FIN		
FIN	131	30.406	1:00.590	19.342	1:50.338	132	30.382	1:00.644	19.364	1:50.390	FIN		
FIN	133	30.473	1:01.843	19.560	1:51.876	134 Pit	30.587	1:00.758	22.423	1:53.768	FIN		
MAN	135	3:22.476	3:53.171	1:03.872	21.136	5:18.179	136	32.082	1:03.589	20.235	1:55.906	MAN	
MAN	137	31.849	1:02.176	20.154	1:54.179	138	31.809	1:02.268	20.029	1:54.106	MAN		
MAN	139	31.914	1:02.867	20.024	1:54.805	140	31.924	1:02.539	20.122	1:54.585	MAN		
MAN	141	31.879	1:02.147	20.261	1:54.287	142	31.700	1:02.181	19.932	1:53.813	MAN		
MAN	143	31.719	1:02.055	20.655	1:54.429	144	31.593	1:03.128	20.430	1:55.151	MAN		
MAN	145	31.631	1:04.457	20.519	1:56.607	146	32.054	1:02.893	20.255	1:55.202	MAN		
MAN	147	31.911	1:02.751	20.449	1:55.111	148	32.215	1:02.870	20.578	1:55.663	MAN		
MAN	149	31.775	1:02.636	20.402	1:54.813	150 Pit	32.218	1:02.869	23.692	1:58.779	MAN		
MAN	151	22.611	51.116	1:02.408	20.221	2:13.745	152	31.762	1:02.482	20.274	1:54.518	MAN	
MAN	153 Pit	31.645	1:03.300	23.833	1:58.778	154	22.006	51.187	1:05.347	20.289	2:16.823	MAN	
MAN	155	31.878	1:02.457	20.380	1:54.715	156 Pit	31.703	1:02.985	22.588	1:57.276	MAN		
MAN	157	21.839	49.907	1:03.516	20.263	2:13.686	158 Pit	32.099	1:02.250	26.129	2:00.478	MAN	
MAN	159	22.177	50.280	1:02.654	20.194	2:13.128	160 Pit	31.620	1:02.307	23.084	1:57.011	MAN	
MAN	161 Pit	22.070	50.165	1:03.084	22.801	2:16.050	162	21.915	50.248	1:02.965	20.333	2:13.546	MAN
MAN	163	32.973	1:03.151	20.252	1:56.376	164	32.015	1:04.007	20.009	1:56.031	MAN		
MAN	165 Pit	31.957	1:02.285	22.936	1:57.178	166	4:02.236	4:33.653	1:05.843	21.126	6:00.622	WIL	
WIL	167	32.294	1:02.742	20.332	1:55.368	168	31.385	1:01.835	20.107	1:53.327	WIL		
WIL	169	30.990	1:01.446	19.945	1:52.381	170	30.868	1:01.690	19.843	1:52.401	WIL		
WIL	171	31.057	1:02.856	20.114	1:54.027	172	31.365	1:01.619	19.784	1:52.768	WIL		
WIL	173	31.369	1:01.081	19.847	1:52.297	174	31.561	1:01.942	20.194	1:53.697	WIL		

WIL	175	31.199	1:01.472	19.949	1:52.620	176	31.603	1:01.888	20.015	1:53.506	WIL		
WIL	177	31.374	1:02.287	20.025	1:53.686	178	31.027	1:01.372	19.653	1:52.052	WIL		
WIL	179	31.722	4:19.237	21.934	5:12.893	180	33.047	1:02.876	20.112	1:56.035	WIL		
WIL	181	31.343	1:02.016	20.019	1:53.378	182	31.338	1:01.884	19.952	1:53.174	WIL		
WIL	183	31.489	1:04.136	21.539	1:57.164	184	33.049	1:01.672	20.482	1:55.203	WIL		
WIL	185	32.681	1:02.303	19.944	1:54.928	186	31.609	1:01.941	20.059	1:53.609	WIL		
WIL	187	31.907	1:02.400	19.914	1:54.221	188	31.585	1:02.936	20.053	1:54.574	WIL		
WIL	189	31.813	1:03.166	20.464	1:55.443	190	32.257	1:03.428	20.332	1:56.017	WIL		
WIL	191	31.741	1:02.308	20.129	1:54.178	192	31.544	1:01.733	20.315	1:53.592	WIL		
WIL	193	31.469	1:02.004	20.028	1:53.501	194	31.540	1:01.839	20.046	1:53.425	WIL		
WIL	195	31.460	1:01.696	20.151	1:53.307	196 Pit	30.963	1:02.287	26.112	1:59.362	WIL		
WIL	197 Pit	23.235	53.097	1:03.237	25.101	2:21.435	198	24.004	53.145	1:02.579	20.338	2:16.062	WIL
WIL	199	31.832	1:01.974	20.223	1:54.029	200	31.571	1:01.929	20.225	1:53.725	WIL		
WIL	201	31.647	1:03.958	20.655	1:56.260	202	32.220	1:02.446	20.806	1:55.472	WIL		
WIL	203	31.570	1:03.757	20.244	1:55.571	204	32.017	1:02.258	20.229	1:54.504	WIL		
WIL	205	31.754	1:02.170	20.261	1:54.185	206	32.272	1:02.236	20.092	1:54.600	WIL		
WIL	207	31.822	1:02.285	20.539	1:54.646	208	32.431	1:02.245	20.500	1:55.176	WIL		
WIL	209	30.985	1:24.219	20.646	2:15.850	210	33.716	1:05.107	20.570	1:59.393	WIL		
WIL	211 Pit	32.513	1:03.259	25.488	2:01.260	212	3:30.869	3:57.685	1:00.650	19.330	5:17.665	WIL	
WIL	213	30.299	1:00.092	19.055	1:49.446	214	30.244	1:00.651	19.223	1:50.118	WIL		
FIN	215	30.388	1:01.318	19.180	1:50.886	216	30.554	1:01.461	19.169	1:51.184	FIN		
FIN	217	30.221	1:00.326	19.091	1:49.638	218	30.106	59.744	19.205	1:49.055	FIN		
FIN	219	30.082	59.738	19.171	1:48.991	220	30.212	59.969	19.142	1:49.323	FIN		
FIN	221	30.277	1:00.374	19.093	1:49.744	222	30.618	1:00.292	19.088	1:49.998	FIN		
FIN	223	30.303	1:00.697	19.178	1:50.178	224	30.104	59.725	19.181	1:49.010	FIN		
FIN	225	29.947	59.989	19.647	1:49.583	226	30.218	59.762	19.235	1:49.215	FIN		
FIN	227	30.062	59.691	19.196	1:48.949	228	30.050	1:00.143	19.331	1:49.524	FIN		
FIN	229	30.125	1:00.364	19.299	1:49.788	230	30.086	59.906	19.314	1:49.306	FIN		
FIN	231	31.718	1:01.074	19.251	1:52.043	232	29.968	59.459	19.185	1:48.612	FIN		
FIN	233	29.976	59.707	19.174	1:48.857	234	29.950	59.624	19.195	1:48.769	FIN		
FIN	235	29.891	59.703	19.166	1:48.760	236	30.038	1:00.479	19.208	1:49.725	FIN		
FIN	237	30.179	59.921	19.208	1:49.308	238	30.074	59.710	19.356	1:49.140	FIN		
FIN	239	30.027	59.584	19.266	1:48.877	240	30.590	1:00.488	19.303	1:50.381	FIN		
FIN	241 Pit	30.044	1:00.976	23.956	1:54.976	242	22.176	51.416	1:00.010	19.280	2:10.706	FIN	
FIN	243	31.123	59.599	19.240	1:49.962	244	30.703	59.614	19.262	1:49.579	FIN		
FIN	245	30.288	59.497	19.186	1:48.971	246	29.781	59.417	19.317	1:48.515	FIN		
FIN	247	30.083	59.665	19.143	1:48.891	248	30.377	1:00.418	19.282	1:50.077	FIN		
FIN	249	30.095	59.455	19.183	1:48.733	250	29.961	59.533	19.238	1:48.732	FIN		
FIN	251	29.857	59.487	19.234	1:48.578	252	29.941	59.669	19.188	1:48.798	FIN		
FIN	253	30.024	59.506	19.201	1:48.731	254	29.886	1:00.001	19.254	1:49.141	FIN		
FIN	255	29.924	59.634	19.137	1:48.695	256	29.943	59.516	19.028	1:48.487	FIN		
FIN	257	29.833	59.571	19.115	1:48.519	258	29.813	59.551	19.122	1:48.486	FIN		
FIN	259	29.861	59.297	19.061	1:48.219	260	31.235	1:00.178	19.128	1:50.541	FIN		
FIN	261	30.268	1:00.619	19.241	1:50.128		31.197	1:01.103					

30 CD SPORT ACCARY Thomas/DHOUAILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DHO	1		39.786	1:02.163	20.349	2:02.298	2		31.540	59.738	19.298	1:50.576	DHO
DHO	3		30.286	59.660	19.376	1:49.322	4		30.441	59.255	18.992	1:48.688	DHO
DHO	5		30.055	59.183	19.021	1:48.259	6		30.192	59.501	19.095	1:48.788	DHO
DHO	7		30.262	59.404	19.257	1:48.923	8		30.254	59.466	19.159	1:48.879	DHO
DHO	9		30.082	59.324	19.461	1:48.867	10 Pit		30.418	59.512	22.387	1:52.317	DHO
DHO	11	22.895	48.923	1:00.218	19.628	2:08.769	12		30.521	1:00.168	19.980	1:50.669	DHO
DHO	13 Pit		30.467	1:00.760	22.694	1:53.921	14	22.882	48.757	59.507	19.027	2:07.291	DHO
DHO	15		30.214	59.522	19.141	1:48.877	16		30.349	59.699	19.180	1:49.228	DHO
DHO	17		30.238	59.531	19.113	1:48.882	18		30.808	1:00.623	19.493	1:50.924	DHO
DHO	19		30.040	59.685	19.198	1:48.923	20		30.263	59.896	19.098	1:49.257	DHO
DHO	21		29.978	1:00.234	19.106	1:49.318	22		30.150	59.773	19.034	1:48.957	DHO
DHO	23		30.236	59.879	19.133	1:49.248	24		30.526	1:00.378	19.046	1:49.950	DHO
DHO	25		30.280	1:01.560	19.332	1:51.172	26		30.276	1:00.287	19.219	1:49.782	DHO
DHO	27		30.267	1:00.140	19.243	1:49.650	28		30.246	1:00.604	19.185	1:50.035	DHO
DHO	29		30.152	1:00.173	19.272	1:49.597	30		30.487	59.910	19.091	1:49.488	DHO
DHO	31		30.200	1:00.133	19.460	1:49.793	32		30.917	1:01.176	19.160	1:51.253	DHO
DHO	33		30.986	1:01.530	19.802	1:52.318	34		31.189	1:00.245	19.051	1:50.485	DHO
DHO	35		30.160	59.913	19.123	1:49.196	36		30.321	59.997	19.220	1:49.538	DHO
DHO	37		30.390	1:00.015	18.985	1:49.390	38		30.177	1:00.011	19.197	1:49.385	DHO
DHO	39		30.175	1:00.947	19.326	1:50.448	40		30.332	1:00.356	19.527	1:50.215	DHO
DHO	41		31.108	1:01.462	19.298	1:51.868	42		30.308	1:00.089	19.292	1:49.689	DHO
DHO	43		30.461	1:00.501	19.210	1:50.172	44		30.534	1:00.958	20.016	1:51.508	DHO

DHO	45		30.389	59.951	18.957	1:49.297	46		30.349	59.915	19.507	1:49.771	DHO
DHO	47		30.371	1:00.174	19.241	1:49.786	48 Pit		30.785	1:01.337	23.726	1:55.848	DHO
HAE	49	3:07.508	3:38.064	1:04.349	20.707	5:03.120	50		32.059	1:02.817	20.285	1:55.161	HAE
HAE	51		32.155	1:01.282	19.716	1:53.153	52		31.309	1:02.620	19.931	1:53.860	HAE
HAE	53		32.208	1:01.577	19.531	1:53.316	54		30.770	1:00.499	19.657	1:50.926	HAE
HAE	55		31.181	1:01.594	24.593	1:57.368	56		36.009	1:01.906	20.612	1:58.527	HAE
HAE	57 Pit		32.605	1:04.563	31.003	2:08.171	58 Pit	24.067	54.213	2:12.149	1:10.014	4:16.376	HAE
HAE	59	31.870	1:09.177	2:08.541	36.873	3:54.591	60		33.374	1:03.165	20.094	1:56.633	HAE
HAE	61		31.459	1:02.301	19.793	1:53.553	62		31.722	1:03.179	19.667	1:54.568	HAE
HAE	63 Pit		30.706	1:02.145	24.037	1:56.888	64	22.753	49.105	1:00.796	19.742	2:09.643	HAE
			30.947	2:57.763			66	44:37.401	>10min	1:04.043	20.182	47:05.914	HAE
HAE	67		31.421	1:00.865	19.452	1:51.738	68		30.821	1:00.910	19.550	1:51.281	HAE
HAE	69		31.034	1:00.487	19.457	1:50.978	70		31.108	1:02.901	19.916	1:53.925	HAE
HAE	71		30.692	1:00.906	19.526	1:51.124	72		30.774	1:00.862	19.720	1:51.356	HAE
HAE	73		31.140	1:01.149	19.505	1:51.794	74		30.683	1:01.243	19.485	1:51.411	HAE
HAE	75		31.002	1:01.449	19.936	1:52.387	76		31.246	1:02.187	19.609	1:53.042	HAE
HAE	77		31.460	1:01.964	19.636	1:53.060	78		31.122	1:01.059	19.509	1:51.690	HAE
HAE	79		31.078	1:01.520	19.446	1:52.044	80		31.093	1:01.543	19.569	1:52.205	HAE
HAE	81		31.040	1:01.420	21.470	1:53.930	82		31.375	1:20.048	19.833	2:11.256	HAE
HAE	83		31.109	1:01.094	21.171	1:53.374	84		31.218	1:01.090	19.455	1:51.763	HAE
HAE	85 Pit		31.162	1:01.557	22.569	1:55.288	86	2:45.134	3:14.481	1:03.525	19.759	4:37.765	ACC
ACC	87		30.788	1:00.866	19.581	1:51.235	88		32.467	59.805	19.417	1:51.689	ACC
ACC	89		30.813	59.906	19.325	1:50.044	90		30.363	59.690	19.698	1:49.751	ACC
ACC	91		30.485	1:00.017	19.252	1:49.754	92		30.583	1:00.045	19.333	1:49.961	ACC
ACC	93 Pit		30.405	59.869	23.929	1:54.203	94	1:17.756	1:44.229	1:00.266	19.334	3:03.829	ACC
ACC	95		30.220	1:00.097	19.373	1:49.690			30.463				
ACC	97	23:19.598	>10min	1:00.751	19.253	25:39.717	98		30.397	59.978	19.275	1:49.650	ACC
ACC	99		30.147	59.564	19.232	1:48.943	100		30.268	1:01.188	19.231	1:50.687	ACC
ACC	101		30.274	1:00.127	19.191	1:49.592	102		30.601	59.950	19.056	1:49.607	ACC
ACC	103		30.483	1:00.219	19.183	1:49.885	104		30.472	1:00.003	19.119	1:49.594	ACC
ACC	105		30.420	1:00.021	19.183	1:49.624	106		30.396	59.945	19.058	1:49.399	ACC
			30.376				108	56:41.897	>10min	1:02.585	19.527	59:05.878	DHO
DHO	109		30.668	1:00.364	19.349	1:50.381	110		30.714	1:00.753	19.312	1:50.779	DHO
DHO	111		30.416	1:00.633	19.384	1:50.433	112		30.538	1:00.689	19.613	1:50.840	DHO
DHO	113		30.607	1:00.761	19.749	1:51.117	114		31.278	1:00.786	19.421	1:51.485	DHO
DHO	115		30.557	1:00.627	19.567	1:50.751	116		30.397	1:00.660	19.395	1:50.452	DHO
DHO	117		30.656	1:01.276	19.382	1:51.314	118		30.664	1:01.157	19.504	1:51.325	DHO
DHO	119		30.464	1:00.936	19.467	1:50.867	120		30.654	1:01.170	19.320	1:51.144	DHO
DHO	121		30.996	1:01.123	19.384	1:51.503	122		30.570	1:00.908	19.299	1:50.777	DHO
DHO	123		30.554	1:00.990	19.417	1:50.961	124		30.424	1:01.770	19.509	1:51.703	DHO
DHO	125 Pit		31.170	1:01.942	23.346	1:56.458	126	23.455	50.353	1:01.237	19.312	2:10.902	DHO
DHO	127		30.645	1:00.860	19.364	1:50.869	128		30.649	1:01.499	19.346	1:51.494	DHO
DHO	129		30.674	1:01.086	19.565	1:51.325	130 Pit		30.942	1:02.068	25.013	1:58.023	DHO
DHO	131	25.289	52.282	1:01.575	19.283	2:13.140	132		30.625	1:00.651	19.312	1:50.588	DHO
DHO	133		30.432	1:00.823	19.401	1:50.656	134		30.577	1:00.785	19.684	1:51.046	DHO
DHO	135		30.349	1:00.679	19.137	1:50.165	136		30.477	1:03.251	19.224	1:52.952	DHO
DHO	137		30.862	1:00.853	19.366	1:51.081	138		30.824	1:00.875	19.346	1:51.045	DHO
DHO	139		30.964	1:00.831	19.292	1:51.087	140		30.492	1:00.608	19.276	1:50.376	DHO
DHO	141 Pit		30.513	1:04.950	22.803	1:58.266	142	23.125	49.742	1:01.873	20.170	2:11.785	DHO
DHO	143 Pit		31.048	1:02.650	22.975	1:56.673	144	23.764	49.814	1:01.756	19.267	2:10.837	DHO
DHO	145		30.637	1:00.853	20.244	1:51.734	146		31.137	1:01.133	19.387	1:51.657	DHO
DHO	147		30.726	1:01.418	19.306	1:51.450	148		30.533	1:01.039	19.221	1:50.793	DHO
DHO	149		30.568	1:00.902	19.365	1:50.835	150 Pit		31.216	1:03.119	23.116	1:57.451	DHO
DHO	151	23.486	49.984	1:02.276	20.003	2:12.263	152 Pit		31.897	1:03.859	25.618	2:01.374	DHO
DHO	153	24.323	50.414	1:01.414	19.288	2:11.116	154 Pit		31.015	1:01.329	25.355	1:57.699	DHO
HAE	155	4:07.303	4:39.420	1:07.805	20.178	6:07.403	156		31.938	1:01.831	19.592	1:53.361	HAE
HAE	157		31.055	1:01.293	19.677	1:52.025	158		31.122	1:03.153	20.362	1:54.637	HAE
HAE	159		31.752	1:01.346	19.549	1:52.647	160		31.419	1:01.778	19.740	1:52.937	HAE
HAE	161		31.707	1:01.989	19.817	1:53.513	162		31.239	1:01.594	19.539	1:52.372	HAE
HAE	163		31.145	1:01.188	19.689	1:52.022	164		31.256	1:01.559	19.531	1:52.346	HAE
HAE	165		31.444	1:01.601	19.595	1:52.640	166		31.485	1:01.362	19.509	1:52.356	HAE
HAE	167		31.995	1:02.059	19.531	1:53.585	168		31.257	1:01.768	19.576	1:52.601	HAE
HAE	169		32.138	1:02.169	19.464	1:53.771	170		31.544	1:01.449	19.566	1:52.559	HAE
HAE	171		31.413	1:01.841	19.994	1:53.248	172		31.187	1:01.439	20.394	1:53.020	HAE
HAE	173		31.231	1:01.492	19.432	1:52.155	174		31.576	1:01.822	19.714	1:53.112	HAE
HAE	175		31.180	1:01.854	19.214	1:52.248	176		31.278	1:01.729	19.380	1:52.387	HAE
HAE	177		31.122	1:01.742	19.560	1:52.424	178		31.324	1:01.433	19.442	1:52.199	HAE
HAE	179		31.394	1:01.303	19.237	1:51.934	180		31.008	1:01.451	19.431	1:51.890	HAE
HAE	181		31.699	1:02.203	19.986	1:53.888	182 Pit		31.970	1:02.052	22.213	1:56.235	HAE
ACC	183	1:52.324	2:20.349	1:01.093	19.394	3:40.836	184		30.626	1:00.306	19.328	1:50.260	ACC

ACC	185		30.654	1:03.038	19.602	1:53.294	186		30.474	1:00.073	19.158	1:49.705	ACC
ACC	187		30.287	1:00.153	20.067	1:50.507	188		30.834	1:00.302	19.094	1:50.230	ACC
ACC	189		30.385	1:01.312	19.277	1:50.974	190		30.390	59.965	19.042	1:49.397	ACC
ACC	191		30.375	1:00.430	19.136	1:49.941	192 Pit		30.323	1:00.073	22.722	1:53.118	ACC
ACC	193	22.888	49.029	1:04.013	19.213	2:12.255	194		30.383	1:00.313	19.133	1:49.829	ACC
ACC	195 Pit		30.448	1:00.621	21.636	1:52.705	196	22.902	49.102	1:00.065	19.068	2:08.235	ACC
ACC	197		30.379	1:02.668	19.117	1:52.164	198		30.362	59.823	19.022	1:49.207	ACC
ACC	199		30.310	59.927	18.999	1:49.236	200		30.218	1:00.427	19.022	1:49.667	ACC
ACC	201		30.256	1:00.672	19.064	1:49.992	202		30.308	1:00.126	18.983	1:49.417	ACC
ACC	203		30.348	1:02.176	19.399	1:51.923	204 Pit		30.306	59.851	21.592	1:51.749	ACC
ACC	205	22.903	48.593	1:00.200	19.240	2:08.033	206		30.291	1:00.234	19.107	1:49.632	ACC
ACC	207		30.153	59.888	18.974	1:49.015	208		30.181	1:00.012	19.062	1:49.255	ACC
ACC	209		30.177	1:00.107	19.665	1:49.949	210		30.348	59.820	19.171	1:49.339	ACC
ACC	211		30.338	1:00.129	19.083	1:49.550	212		30.124	1:00.985	19.811	1:50.920	ACC
ACC	213		31.968	1:00.121	19.068	1:51.157	214		30.325	1:00.553	19.056	1:49.934	ACC
			30.512	1:02.138									

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gerard **Norma M 20 FC**

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FAU	1		43.347	1:04.939	20.758	2:09.044	2		32.999	1:03.955	21.504	1:58.458	FAU
FAU	3		31.637	1:02.356	20.068	1:54.061	4		31.951	1:02.003	20.042	1:53.996	FAU
FAU	5		31.584	1:01.287	19.861	1:52.732	6		31.288	1:01.420	19.909	1:52.617	FAU
FAU	7		31.058	1:00.492	19.534	1:51.084	8		30.957	1:01.277	20.139	1:52.373	FAU
FAU	9		31.097	1:00.749	19.241	1:51.087	10		30.803	1:00.719	19.357	1:50.879	FAU
FAU	11		31.178	1:00.821	19.495	1:51.494	12		30.800	1:00.958	19.485	1:51.243	FAU
FAU	13		30.638	1:00.547	19.353	1:50.538	14		30.868	1:01.145	19.819	1:51.832	FAU
FAU	15		31.207	1:01.128	19.556	1:51.891	16		30.821	1:01.138	19.516	1:51.475	FAU
FAU	17		30.942	1:00.994	19.345	1:51.281	18		31.006	1:00.890	19.356	1:51.252	FAU
FAU	19		30.693	1:01.916	19.736	1:52.345	20		30.951	1:01.419	19.621	1:51.991	FAU
FAU	21		31.067	1:01.100	19.751	1:51.918	22		31.160	1:01.605	19.839	1:52.604	FAU
FAU	23		30.911	1:01.801	19.428	1:52.140	24		31.067	1:02.272	19.533	1:52.872	FAU
FAU	25		31.671	1:01.835	19.390	1:52.896	26		31.194	1:01.889	19.418	1:52.501	FAU
FAU	27		31.089	1:01.606	19.600	1:52.295	28		31.158	1:02.176	19.524	1:52.858	FAU
FAU	29		32.803	1:02.025	19.658	1:54.486	30		30.939	1:02.272	19.493	1:52.704	FAU
FAU	31		31.205	1:01.801	20.253	1:53.259	32		31.553	1:01.750	19.701	1:53.004	FAU
FAU	33		31.520	1:01.574	19.772	1:52.866	34		31.234	1:01.603	20.162	1:52.999	FAU
FAU	35		31.259	1:01.811	19.809	1:52.879	36		31.450	1:01.648	19.745	1:52.843	FAU
FAU	37		31.077	1:02.191	19.862	1:53.130	38		31.760	1:01.568	19.386	1:52.714	FAU
FAU	39		30.743	1:02.619	19.979	1:53.341	40		33.379	1:04.130	20.233	1:57.742	FAU
FAU	41		31.162	1:01.946	19.763	1:52.871	42		32.192	1:01.778	20.349	1:54.319	FAU
FAU	43		31.879	1:01.850	19.680	1:53.409	44		31.499	1:03.204	20.127	1:54.830	FAU
FAU	45		31.737	1:01.635	19.399	1:52.771	46		31.481	1:01.315	19.613	1:52.409	FAU
FAU	47		30.977	1:01.511	19.509	1:51.997	48		30.889	1:01.854	19.809	1:52.552	FAU
FAU	49		31.018	1:03.120	19.856	1:53.994	50		31.784	1:02.205	19.617	1:53.606	FAU
FAU	51 Pit		31.271	1:01.928	22.883	1:56.082	52	3:20.464	3:49.023	1:03.803	20.617	5:13.443	COC
COC	53		31.547	1:01.994	20.545	1:54.086	54		31.892	1:01.703	24.562	1:58.157	COC
COC	55		35.983	1:01.907	20.961	1:58.851	56 Pit		32.257	1:04.685	31.478	2:08.420	COC
COC	57 Pit	23.703	53.660	2:12.631	1:11.290	4:17.581	58	30.899	1:07.761	2:08.907	36.637	3:53.305	COC
COC	59		32.971	1:03.143	19.765	1:55.879	60		31.665	1:01.916	20.034	1:53.615	COC
COC	61		31.517	1:01.546	19.529	1:52.592	62 Pit		30.775	1:03.233	23.260	1:57.268	COC
COC	63	22.840	49.021	1:00.467	19.493	2:08.981	64		30.608	1:00.154	19.442	1:50.204	COC
COC	65		30.436	59.964	19.912	1:50.312	66 Pit		1:01.308	1:02.747	22.123	2:26.178	COC
COC	67	22.756	49.089	1:00.431	19.164	2:08.684	68		30.959	1:00.187	19.123	1:50.269	COC
COC	69 Pit		30.827	1:00.191	21.692	1:52.710	70	22.611	48.760	1:00.154	19.158	2:08.072	COC
COC	71		30.697	1:00.629	19.323	1:50.649	72		31.067	1:01.471	19.383	1:51.921	COC
COC	73		30.603	1:00.331	19.271	1:50.205	74		30.699	1:00.379	19.283	1:50.361	COC
COC	75		30.537	1:00.414	19.747	1:50.698	76		30.607	1:00.373	19.368	1:50.348	COC
COC	77		30.690	1:00.685	19.395	1:50.770	78		30.849	1:00.571	19.311	1:50.731	COC
COC	79		30.641	1:00.159	19.198	1:49.998	80		30.724	1:00.789	19.378	1:50.891	COC
COC	81		30.443	1:00.329	19.231	1:50.003	82		30.544	1:00.304	19.148	1:49.996	COC
COC	83		30.601	1:00.214	19.273	1:50.088	84		30.459	1:00.459	19.463	1:50.381	COC
COC	85		30.611	1:00.327	19.392	1:50.330	86		30.690	1:00.278	19.340	1:50.308	COC
COC	87		30.392	1:00.346	19.261	1:49.999	88		30.483	1:00.263	19.254	1:50.000	COC
COC	89		30.389	1:00.188	19.203	1:49.780	90		30.289	1:00.098	18.996	1:49.383	COC
COC	91		30.251	1:00.202	19.058	1:49.511	92		30.507	1:02.121	19.285	1:51.913	COC
COC	93		30.173	1:02.131	19.239	1:51.543	94		30.261	1:00.376	19.065	1:49.702	COC
COC	95		30.233	59.986	19.052	1:49.271	96		30.556	1:02.003	19.149	1:51.708	COC
COC	97		30.493	1:00.496	19.570	1:50.559	98		30.505	1:00.494	19.233	1:50.232	COC
COC	99		30.742	1:00.023	19.706	1:50.471	100		30.624	1:01.077	19.802	1:51.503	COC
COC	101 Pit		30.892	1:01.494	22.095	1:54.481	102	3:21.424	3:51.657	1:05.223	21.003	5:17.883	KIR

KIR	103	32.570	1:03.313	20.693	1:56.576	104	32.724	1:02.189	20.598	1:55.511	KIR		
KIR	105	32.797	1:03.017	20.234	1:56.048	106	31.709	1:01.717	20.381	1:53.807	KIR		
KIR	107	31.865	1:02.229	20.299	1:54.393	108	33.085	1:04.983	20.582	1:58.650	KIR		
KIR	109	31.620	1:02.004	20.332	1:53.956	110	31.436	1:02.280	20.201	1:53.917	KIR		
KIR	111	31.674	1:02.352	20.476	1:54.502	112	31.719	1:02.345	20.266	1:54.330	KIR		
KIR	113	31.322	1:01.956	20.167	1:53.445	114	31.475	1:02.286	20.121	1:53.882	KIR		
KIR	115	31.465	1:02.260	20.276	1:54.001	116	31.499	1:03.886	20.600	1:55.985	KIR		
KIR	117	31.452	1:03.479	20.094	1:55.025	118	31.695	1:02.059	19.980	1:53.734	KIR		
KIR	119	31.382	1:02.359	19.970	1:53.711	120	31.260	1:01.756	19.676	1:52.692	KIR		
KIR	121	31.541	1:02.267	20.071	1:53.879	122	31.515	1:02.267	20.142	1:53.924	KIR		
KIR	123	31.135	1:02.474	20.051	1:53.660	124	31.449	1:03.978	20.330	1:55.757	KIR		
KIR	125	31.618	1:01.847	20.048	1:53.513	126	31.407	1:01.619	20.253	1:53.279	KIR		
KIR	127	31.296	1:01.483	20.125	1:52.904	128	31.167	1:02.358	19.948	1:53.473	KIR		
KIR	129	31.376	1:01.807	20.222	1:53.405	130	31.786	1:01.568	19.978	1:53.332	KIR		
KIR	131	31.905	1:02.196	19.824	1:53.925	132	32.044	1:03.407	19.838	1:55.289	KIR		
KIR	133	32.387	1:03.764	20.131	1:56.282	134	32.788	1:02.594	19.832	1:55.214	KIR		
KIR	135	31.681	1:01.981	19.755	1:53.417	136	31.029	1:02.034	19.769	1:52.832	KIR		
KIR	137	31.054	1:01.692	19.643	1:52.389	138	31.277	1:02.178	19.783	1:53.238	KIR		
KIR	139	31.296	1:02.194	19.714	1:53.204	140	31.267	1:01.962	19.757	1:52.986	KIR		
KIR	141	31.222	1:02.037	20.036	1:53.295	142	32.411	1:03.876	20.178	1:56.465	KIR		
KIR	143	31.764	1:02.489	20.173	1:54.426	144	31.555	1:04.173	20.012	1:55.740	KIR		
KIR	145	31.589	1:04.009	20.608	1:56.206	146	31.786	1:02.786	20.168	1:54.740	KIR		
KIR	147	31.946	1:03.052	20.084	1:55.082	148 Pit	31.613	1:03.643	23.725	1:58.981	KIR		
FAU	149	3:13.246	3:44.110	1:05.254	21.229	5:10.593	150	33.064	1:03.224	20.163	1:56.451	FAU	
FAU	151	31.468	1:02.816	19.924	1:54.208	152	31.574	1:02.217	19.859	1:53.650	FAU		
FAU	153	31.769	1:02.729	19.988	1:54.486	154	33.138	1:03.146	20.148	1:56.432	FAU		
FAU	155	31.739	1:03.417	19.902	1:55.058	156	31.483	1:03.167	20.103	1:54.753	FAU		
FAU	157	31.635	1:02.335	20.376	1:54.346	158	31.515	1:02.206	19.828	1:53.549	FAU		
FAU	159	32.448	1:02.782	19.825	1:55.055	160	32.131	1:02.412	20.050	1:54.593	FAU		
FAU	161	31.588	1:02.873	19.786	1:54.247	162	31.372	1:02.332	19.857	1:53.561	FAU		
FAU	163	31.548	1:02.073	19.758	1:53.379	164	31.631	1:02.371	20.065	1:54.067	FAU		
FAU	165	31.575	1:01.869	19.719	1:53.163	166	31.454	1:02.399	19.808	1:53.661	FAU		
FAU	167	31.393	1:03.188	19.810	1:54.391	168	31.616	1:02.237	19.721	1:53.574	FAU		
FAU	169	31.505	1:02.043	19.837	1:53.385	170	31.647	1:02.264	19.569	1:53.480	FAU		
FAU	171	31.229	1:02.256	19.640	1:53.125	172	31.357	1:02.683	19.989	1:54.029	FAU		
FAU	173	31.525	1:02.486	19.712	1:53.723	174	31.364	1:02.330	19.845	1:53.539	FAU		
FAU	175	31.789	1:02.319	19.707	1:53.815	176	31.706	1:02.721	20.151	1:54.578	FAU		
FAU	177	31.953	1:03.191	20.055	1:55.199	178	31.426	1:02.133	19.950	1:53.509	FAU		
FAU	179	31.685	1:02.527	19.920	1:54.132	180	31.777	1:02.538	19.992	1:54.307	FAU		
FAU	181	31.328	1:02.650	19.773	1:53.751	182	31.605	1:02.616	19.769	1:53.990	FAU		
FAU	183	31.396	1:02.297	19.661	1:53.354	184	31.317	1:02.674	19.815	1:53.806	FAU		
FAU	185	31.594	1:02.848	19.922	1:54.364	186	31.638	1:03.211	20.070	1:54.919	FAU		
FAU	187	31.635	1:03.146	19.979	1:54.760	188	31.287	1:02.214	19.694	1:53.195	FAU		
FAU	189	31.746	1:02.080	19.604	1:53.430	190	31.397	1:02.343	19.865	1:53.605	FAU		
FAU	191	31.839	1:02.685	19.537	1:54.061	192	31.442	1:02.989	20.284	1:54.715	FAU		
FAU	193	31.448	1:02.174	19.896	1:53.518	194 Pit	31.742	1:04.045	22.137	1:57.924	FAU		
COC	195	4:55.026	5:23.965	1:04.870	20.427	6:49.262	196	32.871	1:02.685	19.800	1:55.356	COC	
COC	197	31.516	1:01.146	19.589	1:52.251	198	31.131	1:00.879	19.489	1:51.499	COC		
COC	199	30.926	1:01.606	19.750	1:52.282	200	30.962	1:00.722	19.328	1:51.012	COC		
COC	201	30.645	1:00.811	19.393	1:50.849	202	30.662	1:00.774	19.391	1:50.827	COC		
COC	203	30.979	1:01.646	19.358	1:51.983	204	30.910	1:01.654	19.804	1:52.368	COC		
COC	205 Pit	31.122	1:01.746	21.733	1:54.601	206	22.812	50.753	1:02.254	19.378	2:12.385	COC	
COC	207	30.564	1:00.814	19.417	1:50.795	208 Pit	30.626	1:00.457	21.277	1:52.360	COC		
COC	209 Pit	6:26.079	7:25.207	1:02.958	22.434	8:50.599	210	29.009	55.690	1:01.043	19.703	2:16.436	COC
COC	211	31.220	1:02.523	19.495	1:53.238	212	30.699	1:00.578	19.240	1:50.517	COC		
COC	213	30.737	1:01.740	19.489	1:51.966	214	30.768	1:01.169	19.225	1:51.162	COC		
COC	215	30.658	1:00.652	19.379	1:50.689	216	30.704	1:01.382	19.375	1:51.461	COC		
COC	217 Pit	30.728	1:00.804	21.893	1:53.425	218	2:15.006	2:42.286	1:00.832	19.375	4:02.493	COC	
COC	219	30.875	1:12.897	19.784	2:03.556	220	30.793	1:00.649	19.333	1:50.775	COC		
COC	221	30.488	1:00.947	19.210	1:50.645	222	30.572	1:00.889	19.097	1:50.558	COC		
COC	223	30.587	1:01.353	19.123	1:51.063	224	30.600	1:01.107	19.112	1:50.819	COC		
COC	225	30.625	1:02.301	19.295	1:52.221	226	30.396	1:01.192	19.124	1:50.712	COC		
COC	227	30.461	1:11.665	21.371	2:03.497	228	31.312	1:02.632	20.008	1:53.952	COC		
COC	229	31.197	1:00.794	19.120	1:51.111	230	30.509	1:01.229	19.237	1:50.975	COC		
COC	231 Pit	30.796	1:03.792	21.886	1:56.474	232	2:24.944	2:55.102	1:06.103	21.154	4:22.359	KIR	
KIR	233	33.290	1:04.713	20.737	1:58.740	234	33.301	1:05.616	20.609	1:59.526	KIR		
KIR	235	32.571	1:04.310	20.803	1:57.684	236	33.035	1:04.278	20.567	1:57.880	KIR		
KIR	237	32.751	1:05.123	20.509	1:58.383	238	32.866	1:04.385	20.409	1:57.660	KIR		
KIR	239	32.798	1:03.890	21.006	1:57.694	240	32.590	1:04.431	20.603	1:57.624	KIR		
KIR	241	32.445	1:04.770	20.368	1:57.583	242	33.479	1:04.351	20.455	1:58.285	KIR		

KIR	243	32.279	1:04.790	20.442	1:57.511	244	32.497	1:04.410	20.643	1:57.550	KIR
KIR	245	33.215	1:04.051	20.308	1:57.574	246	32.657	1:04.786	20.310	1:57.753	KIR
KIR	247	33.080	1:03.383	20.430	1:56.893	248	32.401	1:04.528	20.524	1:57.453	KIR
KIR	249	32.708	1:03.938	20.552	1:57.198	250	32.529	1:04.683	20.525	1:57.737	KIR
KIR	251	33.487	1:04.813	20.531	1:58.831	252	33.028	1:05.066	20.541	1:58.635	KIR
KIR	253	32.640	1:05.388	20.562	1:58.590	254	32.263	1:04.271	20.635	1:57.169	KIR
KIR	255	32.220	1:05.178	20.676	1:58.074	256	32.475	1:04.748	20.522	1:57.745	KIR
KIR	257	32.610	1:04.534	20.764	1:57.908	258	32.850	1:04.527	20.611	1:57.988	KIR
KIR	259	32.234	1:04.563	20.490	1:57.287	260	32.000	1:04.622	20.404	1:57.026	KIR
KIR	261	32.855	1:04.195	20.368	1:57.418	262	32.161	1:03.946	20.368	1:56.475	KIR
KIR	263	32.570	1:04.418	20.516	1:57.504	264	32.530	1:05.058	20.580	1:58.168	KIR
KIR	265	32.390	1:03.820	20.414	1:56.624	266	32.020	1:04.329	20.640	1:56.989	KIR
KIR	267	36.511	5:12.677	25.883	6:15.071		35.960	1:08.465			

32 CD SPORT

MAULINI Nicolas/BOLE.BESANCON Kevin/FOUBERT Jean-Ludovic

Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FOU	1	38.806	1:02.851	20.163	2:01.820	2	32.340	1:02.377	19.854	1:54.571	FOU		
FOU	3	31.055	1:01.145	19.757	1:51.957	4	32.029	1:00.740	19.584	1:52.353	FOU		
FOU	5	30.830	1:00.713	19.620	1:51.163	6	30.851	1:00.436	19.420	1:50.707	FOU		
FOU	7	30.814	1:00.358	19.571	1:50.743	8	30.656	1:00.249	19.381	1:50.286	FOU		
FOU	9	30.429	1:00.273	19.618	1:50.320	10	30.749	1:00.028	19.476	1:50.253	FOU		
FOU	11	30.464	1:00.212	19.461	1:50.137	12	30.584	1:00.962	19.564	1:51.110	FOU		
FOU	13	30.726	1:00.244	19.614	1:50.584	14	30.672	1:00.864	19.475	1:51.011	FOU		
FOU	15	30.716	1:00.097	19.474	1:50.287	16	30.785	1:00.470	19.943	1:51.198	FOU		
FOU	17	30.589	1:00.296	19.605	1:50.490	18	31.190	1:01.774	19.383	1:52.347	FOU		
FOU	19	30.668	1:01.696	19.567	1:51.931	20	30.955	1:00.669	19.293	1:50.917	FOU		
FOU	21	30.612	1:00.307	19.400	1:50.319	22	30.562	1:00.343	19.448	1:50.353	FOU		
FOU	23	31.075	1:00.891	19.442	1:51.408	24	30.714	1:00.547	19.400	1:50.661	FOU		
FOU	25	30.628	1:00.246	19.308	1:50.182	26	30.463	1:00.281	19.516	1:50.260	FOU		
FOU	27	30.775	1:02.440	19.503	1:52.718	28	30.959	1:01.463	20.196	1:52.618	FOU		
FOU	29	30.522	1:00.894	19.438	1:50.854	30 Pit	30.791	1:01.027	22.105	1:53.923	FOU		
FOU	31	23.143	49.442	1:00.905	2:09.710	32	30.750	1:00.567	19.381	1:50.698	FOU		
FOU	33	30.861	1:00.829	19.419	1:51.109	34	30.854	1:01.202	19.475	1:51.531	FOU		
FOU	35	31.591	1:01.117	19.456	1:52.164	36 Pit	30.842	1:01.246	21.789	1:53.877	FOU		
FOU	37	23.277	50.340	1:02.317	2:12.200	38 Pit	31.289	1:01.118	21.262	1:53.669	FOU		
FOU	39 Pit	23.146	50.244	1:01.641	2:13.495	40	22.677	49.092	1:01.027	19.757	2:09.876	FOU	
FOU	41 Pit	30.614	1:01.104	21.763	1:53.481	42	2:41.957	3:09.479	1:03.601	19.784	4:32.864	MAU	
MAU	43	30.870	1:00.032	19.344	1:50.246	44	30.024	59.759	19.894	1:49.677	MAU		
MAU	45 Pit	30.518	1:00.015	22.236	1:52.769	46	22.871	49.106	1:00.380	19.308	2:08.794	MAU	
MAU	47	30.249	59.935	19.414	1:49.598	48	30.270	59.917	19.554	1:49.741	MAU		
MAU	49	30.376	1:00.051	19.588	1:50.015	50	32.384	1:01.161	19.400	1:52.945	MAU		
MAU	51	30.332	1:00.186	19.372	1:49.890	52	30.560	1:00.706	19.435	1:50.701	MAU		
MAU	53	30.504	1:00.070	19.526	1:50.100	54	30.348	1:00.295	19.409	1:50.052	MAU		
MAU	55	36.155	1:08.470	27.320	2:11.945	56 Pit	38.877	1:06.617	26.936	2:12.430	MAU		
MAU	57 Pit	22.879	51.569	2:23.291	1:07.784	4:22.644	58	28.680	1:17.435	2:05.007	43.642	4:06.084	MAU
MAU	59	33.116	1:04.344	20.077	1:57.537	60	32.070	1:00.762	19.923	1:52.755	MAU		
MAU	61	31.553	1:01.646	19.461	1:52.660	62	30.484	59.727	19.346	1:49.557	MAU		
MAU	63	30.210	1:00.646	19.598	1:50.454	64	30.557	1:00.451	19.514	1:50.522	MAU		
MAU	65	30.880	1:00.518	19.679	1:51.077	66	30.434	1:00.200	19.508	1:50.142	MAU		
MAU	67	30.576	1:00.387	19.339	1:50.302	68	30.391	1:00.337	20.107	1:50.835	MAU		
MAU	69	30.649	1:00.014	19.405	1:50.068	70	30.664	1:00.291	19.445	1:50.400	MAU		
MAU	71	30.367	1:00.133	19.414	1:49.914	72	30.337	59.811	19.478	1:49.626	MAU		
MAU	73	30.418	1:00.107	19.474	1:49.999	74	30.628	1:02.082	19.413	1:52.123	MAU		
MAU	75	30.233	1:00.220	19.775	1:50.228	76	30.450	1:00.014	19.420	1:49.884	MAU		
MAU	77	30.413	1:00.775	19.493	1:50.681	78 Pit	30.262	1:00.543	21.445	1:52.250	MAU		
MAU	79	23.987	50.749	1:01.735	1:49.299	2:11.783	80	30.102	59.912	19.435	1:49.449	MAU	
MAU	81	30.301	59.848	19.228	1:49.377	82	30.076	59.820	19.321	1:49.217	MAU		
MAU	83	30.010	1:00.071	19.390	1:49.471	84	30.108	1:00.071	19.212	1:49.391	MAU		
MAU	85	30.113	59.634	19.222	1:48.969	86	30.044	59.776	19.265	1:49.085	MAU		
MAU	87	30.563	1:01.052	19.267	1:50.882	88	30.114	1:06.040	21.981	1:58.135	MAU		
MAU	89 Pit	30.924	1:00.218	21.802	1:52.944	90	23.110	49.468	1:00.344	19.212	2:09.024	MAU	
MAU	91 Pit	30.247	1:00.483	21.724	1:52.454	92	3:28.483	1:04.245	20.128	4:52.856	BOL		
BOL	93	31.234	1:00.724	19.466	1:51.424	94	30.958	1:00.408	19.397	1:50.763	BOL		
BOL	95	30.280	59.208	19.185	1:48.673	96	30.198	58.999	19.198	1:48.395	BOL		
BOL	97	30.255	59.773	19.392	1:49.420	98	30.818	1:00.234	19.176	1:50.228	BOL		
BOL	99	30.189	59.920	19.351	1:49.460	100	30.186	1:00.643	19.258	1:50.087	BOL		
BOL	101	30.351	1:00.702	19.169	1:50.222	102	30.577	1:00.224	19.369	1:50.170	BOL		
BOL	103	30.178	59.686	19.205	1:49.069	104	30.424	59.465	19.256	1:49.145	BOL		
BOL	105	30.368	59.721	19.180	1:49.269	106	30.685	59.898	19.552	1:50.135	BOL		
BOL	107	30.554	59.742	19.205	1:49.501	108	30.303	59.698	19.276	1:49.277	BOL		

BOL	109	30.456	59.847	19.085	1:49.388	110	30.224	1:00.303	19.115	1:49.642	BOL		
BOL	111	30.572	1:01.668	19.109	1:51.349	112	30.361	1:00.468	19.171	1:50.000	BOL		
BOL	113	30.155	59.641	19.308	1:49.104	114	30.426	1:00.685	19.178	1:50.289	BOL		
BOL	115	30.262	59.697	19.177	1:49.136	116	30.399	59.783	19.266	1:49.448	BOL		
BOL	117	30.156	59.977	19.239	1:49.372	118	31.131	1:00.053	19.587	1:50.771	BOL		
BOL	119	30.409	59.952	19.503	1:49.864	120	30.366	59.856	19.252	1:49.474	BOL		
BOL	121	30.301	1:01.072	19.487	1:50.860	122	30.507	59.895	19.143	1:49.545	BOL		
BOL	123	30.125	59.825	19.146	1:49.096	124	30.071	59.874	19.172	1:49.117	BOL		
BOL	125	30.152	59.794	19.138	1:49.084	126	30.166	1:00.318	19.281	1:49.765	BOL		
BOL	127	30.971	1:02.759	19.481	1:53.211	128	30.709	59.965	19.488	1:50.162	BOL		
BOL	129	31.872	1:00.000	19.308	1:51.180	130	30.399	1:00.845	19.229	1:50.473	BOL		
BOL	131	30.320	1:00.190	19.108	1:49.618	132	30.401	59.780	19.315	1:49.496	BOL		
BOL	133	30.403	1:01.279	19.662	1:51.344	134	30.691	59.864	19.215	1:49.770	BOL		
BOL	135	30.901	1:00.615	19.221	1:50.737	136	30.433	59.617	19.228	1:49.278	BOL		
BOL	137	31.777	1:00.468	19.196	1:51.441	138	30.356	59.855	19.160	1:49.371	BOL		
BOL	139	30.075	59.612	19.279	1:48.966	140	30.109	59.824	19.227	1:49.160	BOL		
BOL	141	30.051	59.914	19.157	1:49.122	142	30.225	1:00.297	19.311	1:49.833	BOL		
BOL	143 Pit	30.546	1:01.127	24.044	1:55.717	144	2:52.750	3:21.478	1:03.299	20.102	4:44.879	MAU	
MAU	145 Pit	31.470	1:01.866	21.627	1:54.963	146	22.932	48.847	1:00.690	19.399	2:08.936	MAU	
MAU	147	30.334	1:00.130	19.411	1:49.875	148	30.265	1:00.426	19.379	1:50.070	MAU		
MAU	149	30.404	59.843	19.390	1:49.637	150	30.330	59.952	19.373	1:49.655	MAU		
MAU	151	30.255	1:00.705	19.254	1:50.214	152	30.630	1:00.379	19.356	1:50.365	MAU		
MAU	153	30.404	1:00.242	19.223	1:49.869	154	30.488	1:00.637	19.364	1:50.489	MAU		
MAU	155	30.415	1:00.604	19.373	1:50.392	156	31.585	1:01.394	19.552	1:52.531	MAU		
MAU	157	30.291	1:00.414	19.283	1:49.988	158 Pit	30.523	1:00.275	21.516	1:52.314	MAU		
MAU	159 Pit	22.907	48.895	1:00.401	2:10.965	160	22.858	48.806	1:00.295	19.324	2:08.425	MAU	
MAU	161	30.793	1:00.265	19.251	1:50.309	162	30.211	59.993	19.291	1:49.495	MAU		
MAU	163	30.230	59.967	19.341	1:49.538	164	30.545	1:00.007	19.275	1:49.827	MAU		
MAU	165	30.470	1:00.172	19.385	1:50.027	166	30.545	1:01.238	19.317	1:51.100	MAU		
MAU	167	30.374	1:00.620	19.773	1:50.767	168	31.366	1:00.242	19.393	1:51.001	MAU		
MAU	169	30.396	1:00.156	19.195	1:49.747	170	30.343	1:00.687	19.314	1:50.344	MAU		
MAU	171	30.189	1:00.051	19.231	1:49.471	172	30.503	1:00.110	19.293	1:49.906	MAU		
MAU	173	30.273	1:00.496	19.363	1:50.132	174	30.420	1:00.525	19.277	1:50.222	MAU		
MAU	175	30.339	59.999	19.185	1:49.523	176	30.352	59.732	19.175	1:49.259	MAU		
MAU	177	30.335	1:00.227	19.859	1:50.421	178	30.894	1:00.301	19.203	1:50.398	MAU		
MAU	179	31.742	59.992	19.189	1:50.923	180	30.222	59.941	19.558	1:49.721	MAU		
MAU	181	31.328	1:00.784	19.581	1:51.693	182	31.791	59.559	19.232	1:50.582	MAU		
MAU	183	30.151	59.616	19.238	1:49.005	184	30.319	1:00.213	19.197	1:49.729	MAU		
MAU	185	30.167	59.794	19.148	1:49.109	186	30.120	59.905	19.192	1:49.217	MAU		
MAU	187	30.352	1:00.265	19.170	1:49.787	188	30.490	1:00.393	19.230	1:50.113	MAU		
MAU	189	30.156	59.875	19.252	1:49.283	190	30.295	59.919	19.087	1:49.301	MAU		
MAU	191	30.166	59.694	19.325	1:49.185	192	31.197	1:00.151	19.205	1:50.553	MAU		
MAU	193	30.273	1:00.510	19.152	1:49.935	194	30.834	1:01.118	19.210	1:51.162	MAU		
MAU	195 Pit	30.406	1:00.396	21.661	1:52.463	196 Pit	22.944	49.302	1:00.261	21.996	2:11.559	MAU	
BOL	197	2:56.865	3:25.763	1:01.863	19.721	4:47.347	198 Pit	30.583	1:01.021	22.935	1:54.539	BOL	
BOL	199	22.912	48.859	1:00.693	19.352	2:08.904	200	30.347	1:00.265	19.506	1:50.118	BOL	
BOL	201	30.620	1:00.118	19.499	1:50.237	202	30.611	1:00.262	19.547	1:50.420	BOL		
BOL	203	30.517	1:00.849	19.614	1:50.980	204	30.472	1:02.354	19.338	1:52.164	BOL		
BOL	205	31.184	1:02.064	19.520	1:52.768	206	30.216	1:00.643	19.631	1:50.490	BOL		
BOL	207	30.807	1:00.577	19.462	1:50.846	208	30.628	1:01.208	19.365	1:51.201	BOL		
BOL	209	30.701	1:00.570	19.494	1:50.765	210	30.565	1:01.531	19.416	1:51.512	BOL		
BOL	211	30.764	1:00.949	19.539	1:51.252	212	30.786	1:00.622	19.360	1:50.768	BOL		
BOL	213	30.585	1:00.441	19.454	1:50.480	214	30.807	1:01.172	19.414	1:51.393	BOL		
BOL	215	30.519	1:00.902	19.494	1:50.915	216	30.529	1:00.652	19.549	1:50.730	BOL		
BOL	217	30.574	1:02.536	19.491	1:52.601	218	30.585	1:00.717	19.702	1:51.004	BOL		
BOL	219 Pit	55.890	1:37.419	41.450	3:14.759	220	32:47.780	>10min	1:03.190	19.829	34:39.419	BOL	
BOL	221 Pit	30.614	1:01.204	22.282	1:54.100	222 Pit	55.113	1:22.665	1:02.465	21.983	2:47.113	FOU	
FOU	223 Pit	23.158	50.190	1:02.431	22.052	2:14.673	224	22.911	49.889	1:02.355	19.856	2:12.100	FOU
FOU	225	31.401	1:02.167	19.973	1:53.541	226	31.299	1:02.406	20.179	1:53.884	FOU		
FOU	227	31.602	1:01.897	19.972	1:53.471	228	31.213	1:01.937	19.888	1:53.038	FOU		
FOU	229	31.513	1:01.914	19.731	1:53.158	230	31.284	1:02.001	19.808	1:53.093	FOU		
FOU	231	31.754	1:01.726	19.747	1:53.227	232	31.399	1:02.098	19.822	1:53.319	FOU		
FOU	233	31.175	1:01.928	19.827	1:52.930	234	31.179	1:03.102	19.924	1:54.205	FOU		
FOU	235	31.662	1:02.100	19.931	1:53.693	236	31.797	1:02.698	19.887	1:54.382	FOU		
FOU	237	31.253	1:02.345	20.068	1:53.666	238	31.051	1:02.512	19.927	1:53.490	FOU		
FOU	239	31.923	1:02.957	19.911	1:54.791	240	31.265	1:01.888	19.732	1:52.885	FOU		
FOU	241	31.829	1:02.159	19.794	1:53.782	242	31.224	1:02.066	19.790	1:53.080	FOU		
FOU	243	31.461	1:02.663	19.833	1:53.957	244	32.330	1:02.318	19.629	1:54.277	FOU		
FOU	245	31.246	1:01.870	19.841	1:52.957	246	31.216	1:02.275	19.986	1:53.477	FOU		
FOU	247	31.112	1:01.703	19.674	1:52.489	248	31.322	1:02.166	19.920	1:53.408	FOU		

FOU	249	31.517	1:01.789	19.700	1:53.006	250	31.460	1:02.247	19.780	1:53.487	FOU
FOU	251	31.354	1:02.037	19.685	1:53.076	252	31.733	1:02.424	19.856	1:54.013	FOU
FOU	253	31.668	1:02.307	19.966	1:53.941	254	31.390	1:01.872	19.785	1:53.047	FOU
FOU	255	31.089	1:01.955	19.790	1:52.834	256	31.196	1:02.557	19.856	1:53.609	FOU
FOU	257	31.257	1:03.408	19.823	1:54.488	258	31.300	1:02.276	19.856	1:53.432	FOU
FOU	259	31.528	1:02.215	19.928	1:53.671	260	31.360	1:02.372	20.068	1:53.800	FOU
FOU	261	31.794	1:03.156	20.035	1:54.985	262	31.667	1:02.931	19.766	1:54.364	FOU
		35.397	1:12.620								

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien **Norma M 20 FC**

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ZOL	1		39.237	1:01.555	19.731	2:00.523	2		30.542	59.834	19.519	1:49.895	ZOL
ZOL	3 Pit		30.206	1:00.755	24.863	1:55.824	4	31.139	57.718	59.968	19.541	2:17.227	ZOL
ZOL	5		31.478	59.588	19.254	1:50.320	6		30.387	59.951	19.357	1:49.695	ZOL
ZOL	7		30.903	1:00.591	19.288	1:50.782	8		30.033	1:00.076	19.289	1:49.398	ZOL
ZOL	9		29.938	58.682	19.242	1:47.862	10		29.914	58.540	19.358	1:47.812	ZOL
ZOL	11		29.887	58.882	19.160	1:47.929	12		29.805	58.756	19.118	1:47.679	ZOL
ZOL	13		30.017	59.212	19.170	1:48.399	14		29.725	1:01.402	19.306	1:50.433	ZOL
ZOL	15		30.425	59.571	19.107	1:49.103	16		30.072	58.885	19.202	1:48.159	ZOL
ZOL	17		29.908	59.009	19.103	1:48.020	18		30.244	59.318	19.447	1:49.009	ZOL
ZOL	19		30.713	59.515	19.221	1:49.449	20		30.017	59.156	19.131	1:48.304	ZOL
ZOL	21		29.942	1:00.091	19.353	1:49.386	22		29.962	59.076	19.159	1:48.197	ZOL
ZOL	23		30.401	1:00.307	19.469	1:50.177	24		30.392	59.181	19.235	1:48.808	ZOL
ZOL	25		30.128	59.559	19.224	1:48.911	26		29.948	59.582	19.275	1:48.805	ZOL
ZOL	27		30.228	59.898	19.222	1:49.348	28		30.566	1:00.979	19.260	1:50.805	ZOL
ZOL	29		30.101	59.573	19.392	1:49.066	30		30.170	59.318	19.156	1:48.644	ZOL
ZOL	31		30.064	59.493	19.273	1:48.830	32		30.023	59.432	19.545	1:49.000	ZOL
ZOL	33		30.085	59.205	19.258	1:48.548	34		30.115	1:00.322	19.409	1:49.846	ZOL
ZOL	35		30.701	1:00.763	19.285	1:50.749	36		30.146	59.374	19.102	1:48.622	ZOL
ZOL	37		30.112	59.251	19.288	1:48.651	38		30.019	59.535	19.357	1:48.911	ZOL
ZOL	39		30.319	59.386	19.300	1:49.005	40		30.672	59.810	19.301	1:49.783	ZOL
ZOL	41 Pit		30.578	1:03.205	24.859	1:58.642	42	2:11.088	2:39.049	1:01.063	19.621	3:59.733	ZOL
ZOL	43		30.492	1:00.522	19.570	1:50.584	44		30.647	1:00.307	19.377	1:50.331	ZOL
ZOL	45		30.398	1:00.806	19.607	1:50.811	46		30.625	1:00.187	19.485	1:50.297	ZOL
ZOL	47		30.750	1:02.266	19.487	1:52.503	48		30.773	1:06.028	20.555	1:57.356	ZOL
ZOL	49		31.180	1:00.906	19.658	1:51.744	50		30.720	1:00.583	19.580	1:50.883	ZOL
ZOL	51		30.786	1:00.961	19.784	1:51.531	52		30.475	1:00.527	19.530	1:50.532	ZOL
ZOL	53		31.795	1:02.583	19.874	1:54.252	54		31.003	1:01.295	20.578	1:52.876	ZOL
ZOL	55		32.480	1:01.634	19.600	1:53.714	56		30.635	1:01.284	22.924	1:54.843	ZOL
ZOL	57 Pit		41.443	1:02.516	45.110	2:29.069	58 Pit	2:53.017	3:21.950	1:05.606	1:13.236	5:40.792	THU
THU	59	30.095	1:01.946	2:09.825	35.082	3:46.853	60		32.849	1:04.540	20.491	1:57.880	THU
THU	61		31.846	1:01.801	20.031	1:53.678	62		30.750	1:01.898	19.570	1:52.218	THU
THU	63		30.526	1:01.566	20.549	1:52.641	64 Pit		30.345	59.820	23.519	1:53.684	THU
THU	65	23.233	49.131	59.806	19.390	2:08.327	66 Pit		30.381	59.974	22.925	1:53.280	THU
THU	67	23.328	49.404	59.781	19.416	2:08.601	68		30.469	59.996	19.415	1:49.880	THU
THU	69 Pit		30.333	59.718	21.895	1:51.946	70	23.304	49.134	59.511	19.550	2:08.195	THU
THU	71		30.720	59.802	19.386	1:49.908	72		30.230	59.533	19.670	1:49.433	THU
THU	73		30.389	59.582	19.346	1:49.317	74		30.674	1:00.113	19.425	1:50.212	THU
THU	75		30.033	59.908	19.707	1:49.648	76		30.825	1:00.887	19.434	1:51.146	THU
THU	77		30.890	59.751	19.510	1:50.151	78		30.440	1:00.694	19.492	1:50.626	THU
THU	79		30.320	59.907	19.349	1:49.576	80 Pit		30.265	59.833	22.810	1:52.908	THU
THU	81	23.839	49.980	1:00.201	19.505	2:09.686	82		30.550	59.737	19.455	1:49.742	THU
THU	83		30.206	59.796	19.610	1:49.612	84		30.588	59.757	19.416	1:49.761	THU
THU	85		30.205	59.938	19.531	1:49.674	86		31.354	1:00.582	19.542	1:51.478	THU
THU	87		30.445	1:00.420	19.492	1:50.357	88		30.299	59.790	19.575	1:49.664	THU
THU	89		30.293	1:00.215	19.527	1:50.035	90		30.240	1:00.453	19.586	1:50.279	THU
THU	91		30.328	1:00.140	19.848	1:50.316	92 Pit		32.635	1:05.147	25.626	2:03.408	THU
THU	93	15:21.629	>10min	1:00.417	19.725	17:09.961	94		30.550	1:00.713	19.630	1:50.893	THU
THU	95		30.470	1:00.122	20.013	1:50.605	96		31.042	1:01.011	19.605	1:51.658	THU
THU	97		30.567	1:00.168	19.605	1:50.340	98		30.457	1:00.682	19.891	1:51.030	THU
THU	99		30.618	1:01.341	20.116	1:52.075	100		31.386	1:05.504	22.446	1:59.336	THU
THU	101 Pit		34.256	1:07.889	25.289	2:07.434	102	5:01.516	5:36.932	1:10.962	22.720	7:10.614	MON
MON	103 Pit		43.731	1:28.787	31.367	2:43.885	104	14:50.455	>10min	1:05.800	20.806	16:50.454	MON
MON	105		32.219	1:02.566	20.100	1:54.885	106		31.205	1:01.687	20.106	1:52.998	MON
MON	107		31.442	1:00.885	20.022	1:52.349	108		31.056	1:01.184	19.829	1:52.069	MON
MON	109 Pit		30.810	1:02.084	24.861	1:57.755	110	26.426	57.762	1:02.151	20.030	2:19.943	MON
MON	111		32.055	1:02.575	20.058	1:54.688	112		32.199	1:01.896	20.135	1:54.230	MON
MON	113 Pit		32.004	1:02.072	24.732	1:58.808	114	22.750	51.492	1:04.153	20.171	2:15.816	MON
MON	115		31.719	1:01.135	19.867	1:52.721	116		31.309	1:03.605	19.986	1:54.900	MON
MON	117		31.327	1:01.488	19.648	1:52.463	118		31.340	1:01.298	19.658	1:52.296	MON

MON	119		31.358	1:01.261	19.668	1:52.287	120		31.099	1:02.446	21.071	1:54.616	MON
MON	121		32.016	1:03.099	20.372	1:55.487	122		31.667	1:01.442	19.775	1:52.884	MON
MON	123		31.077	1:00.908	19.692	1:51.677	124		31.033	1:00.963	19.694	1:51.690	MON
MON	125		31.127	1:01.108	19.791	1:52.026	126		30.983	1:01.380	20.015	1:52.378	MON
MON	127		31.253	1:01.748	19.755	1:52.756	128		31.180	1:01.816	19.840	1:52.836	MON
MON	129		30.915	1:01.813	19.770	1:52.498	130		31.099	1:01.270	19.657	1:52.026	MON
MON	131		31.017	1:01.729	19.721	1:52.467	132		30.893	1:01.149	19.847	1:51.889	MON
MON	133		31.090	1:01.593	19.994	1:52.677	134		31.365	1:01.727	19.920	1:53.012	MON
MON	135		31.457	1:01.614	19.745	1:52.816	136 Pit		30.964	1:01.486	25.294	1:57.744	MON
THU	137	4:06.849	4:35.693	1:01.647	19.804	5:57.144	138		30.561	1:00.606	19.937	1:51.104	THU
THU	139		30.940	1:01.310	19.819	1:52.069	140		32.079	1:01.459	19.486	1:53.024	THU
THU	141		30.302	59.890	19.588	1:49.780	142		30.487	1:00.206	19.545	1:50.238	THU
THU	143		30.342	1:00.104	19.479	1:49.925	144		30.352	1:00.265	19.444	1:50.061	THU
THU	145		30.265	1:00.097	19.568	1:49.930	146 Pit		30.491	1:00.334	23.447	1:54.272	THU
THU	147	23.109	49.280	1:00.571	19.653	2:09.504	148		30.387	1:00.232	19.586	1:50.205	THU
THU	149		30.519	1:00.369	19.268	1:50.156	150		30.416	1:00.420	19.427	1:50.263	THU
THU	151		32.076	1:00.559	19.369	1:52.004	152		30.690	1:01.156	19.462	1:51.308	THU
THU	153		30.450	1:00.215	19.344	1:50.009	154 Pit		30.671	1:00.498	22.353	1:53.522	THU
THU	155	23.368	49.232	1:00.800	19.627	2:09.659	156		30.524	1:00.291	19.399	1:50.214	THU
THU	157		30.558	1:02.493	19.644	1:52.695	158		30.999	1:01.409	19.289	1:51.697	THU
THU	159		30.325	59.968	19.377	1:49.670	160		30.206	1:00.399	19.453	1:50.058	THU
THU	161		30.206	1:01.271	19.437	1:50.914	162		30.393	1:00.179	19.400	1:49.972	THU
THU	163		32.209	1:01.097	19.455	1:52.761	164		31.062	1:01.843	19.647	1:52.552	THU
THU	165		30.386	59.911	19.251	1:49.548	166		30.258	1:00.172	19.156	1:49.586	THU
THU	167		30.050	1:00.486	19.360	1:49.896	168		30.163	1:00.207	19.241	1:49.611	THU
THU	169		30.200	59.940	19.372	1:49.512	170		30.518	1:00.376	19.496	1:50.390	THU
THU	171		30.322	1:00.457	19.188	1:49.967	172		30.121	1:00.763	19.226	1:50.110	THU
THU	173		30.275	1:00.242	19.301	1:49.818	174		30.298	1:00.473	19.417	1:50.188	THU
THU	175		30.559	1:00.565	19.326	1:50.450	176		30.320	1:00.347	19.411	1:50.078	THU
THU	177		30.420	1:00.100	19.325	1:49.845	178		31.338	1:00.367	19.361	1:51.066	THU
THU	179		30.317	1:00.767	19.562	1:50.646	180		32.185	1:04.098	19.833	1:56.116	THU
THU	181		30.819	1:00.759	19.324	1:50.902	182 Pit		30.268	1:00.592	23.050	1:53.910	THU
MON	183	3:00.796	3:36.642	1:06.000	20.753	5:03.395	184		31.998	1:02.653	20.404	1:55.055	MON
MON	185 Pit		31.515	1:02.764	24.371	1:58.650	186	23.324	52.220	1:02.046	20.208	2:14.474	MON
MON	187		31.751	1:02.055	20.013	1:53.819	188		31.515	1:03.160	20.042	1:54.717	MON
MON	189		31.361	1:02.284	20.110	1:53.755	190		31.421	1:03.096	19.935	1:54.452	MON
MON	191		31.360	1:02.020	19.883	1:53.263	192		31.124	1:02.110	20.034	1:53.268	MON
MON	193		31.546	1:02.311	20.050	1:53.907	194		31.917	1:02.609	20.018	1:54.544	MON
MON	195		32.246	1:03.162	20.351	1:55.759	196		31.605	1:02.474	20.120	1:54.199	MON
MON	197 Pit		31.874	1:04.622	25.982	2:02.478	198	23.019	54.160	1:04.595	20.152	2:18.907	MON
MON	199		32.312	1:02.438	20.382	1:55.132	200		32.628	1:02.699	19.864	1:55.191	MON
MON	201		31.637	1:04.941	20.041	1:56.619	202		31.721	1:05.942	20.088	1:57.751	MON
MON	203		31.914	1:03.581	20.281	1:55.776	204 Pit		32.064	1:04.172	26.457	2:02.693	MON
MON	205	24.458	57.677	1:04.469	20.362	2:22.508	206		31.901	1:02.782	20.302	1:54.985	MON
MON	207		31.527	1:02.360	20.490	1:54.377	208		33.396	1:04.082	19.933	1:57.411	MON
MON	209		31.443	1:02.240	20.021	1:53.704	210 Pit		31.426	1:15.503	24.162	2:11.091	MON
MON	211	23.100	52.971	1:03.006	20.050	2:16.027	212		32.065	1:02.390	20.224	1:54.679	MON
MON	213		31.515	1:01.962	20.110	1:53.587	214		31.270	1:02.086	20.160	1:53.516	MON
MON	215		31.616	1:03.009	20.462	1:55.087	216		33.038	1:05.271	20.760	1:59.069	MON
MON	217		33.047	1:04.948	20.392	1:58.387	218		33.004	1:04.920	21.097	1:59.021	MON
MON	219		36.497	1:08.395	20.661	2:05.553	220		33.881	1:11.004	21.291	2:06.176	MON
MON	221		34.281	1:09.699	20.453	2:04.433	222		32.154	1:02.670	20.091	1:54.915	MON
MON	223 Pit		31.598	1:03.413	25.203	2:00.214	224	2:39.686	3:08.657	1:02.183	20.043	4:30.883	ZOL
ZOL	225		31.129	1:00.400	19.622	1:51.151	226		30.449	1:00.137	19.571	1:50.157	ZOL
ZOL	227		30.760	1:01.938	19.793	1:52.491	228		30.711	59.989	19.601	1:50.301	ZOL
ZOL	229		30.303	1:00.088	19.502	1:49.893	230		31.797	1:00.714	19.443	1:51.954	ZOL
ZOL	231		30.285	59.992	19.382	1:49.659	232		30.303	1:00.421	19.411	1:50.135	ZOL
ZOL	233		30.305	1:01.659	19.553	1:51.517	234		30.761	1:01.541	19.559	1:51.861	ZOL
ZOL	235		30.526	1:00.801	19.547	1:50.874	236		30.558	1:01.995	19.674	1:52.227	ZOL
ZOL	237		30.431	1:00.280	19.430	1:50.141	238		30.364	1:00.358	19.420	1:50.142	ZOL
ZOL	239		30.386	1:00.184	19.565	1:50.135	240		30.973	1:00.716	19.624	1:51.313	ZOL
ZOL	241		30.912	1:00.353	19.463	1:50.728	242		30.364	1:00.384	19.547	1:50.295	ZOL
ZOL	243		30.304	1:00.072	19.393	1:49.769	244		30.346	1:01.213	19.557	1:51.116	ZOL
ZOL	245		30.586	1:00.876	19.686	1:51.148	246		30.983	1:00.781	19.500	1:51.264	ZOL
ZOL	247		30.691	1:01.216	19.800	1:51.707	248		30.669	1:00.439	20.101	1:51.209	ZOL
ZOL	249		30.662	1:00.106	19.486	1:50.254	250		30.287	1:00.289	19.355	1:49.931	ZOL
ZOL	251		30.807	1:00.408	19.306	1:50.521	252 Pit		31.335	1:00.566	24.053	1:55.954	ZOL
ZOL	253 Pit	22.802	50.583	1:01.824	23.614	2:16.021	254 Pit	22.774	50.020	1:01.547	23.869	2:15.436	ZOL
ZOL	255	22.787	50.466	1:01.973	19.822	2:12.261	256		31.771	1:02.448	20.029	1:54.248	ZOL
ZOL	257		32.323	1:04.839	21.566	1:58.728			39.382	1:31.297			ZOL

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CRO	1	44.287	1:05.530	20.898	2:10.715	2		31.943	1:03.219	20.828	1:55.990	CRO
CRO	3	31.467	1:01.824	21.175	1:54.466	4		31.734	1:03.086	20.701	1:55.521	CRO
CRO	5	31.488	1:01.126	20.484	1:53.098	6		31.346	1:01.021	20.765	1:53.132	CRO
CRO	7	31.123	1:02.089	20.568	1:53.780	8		31.128	1:01.540	20.500	1:53.168	CRO
CRO	9	31.174	1:01.863	20.436	1:53.473	10		31.268	1:01.446	20.869	1:53.583	CRO
CRO	11	32.410	1:01.530	20.607	1:54.547	12		31.402	1:01.371	20.560	1:53.333	CRO
CRO	13	31.166	1:01.500	20.747	1:53.413	14		30.894	1:01.409	20.494	1:52.797	CRO
CRO	15	31.043	1:01.099	20.430	1:52.572	16		30.950	1:02.062	20.105	1:53.117	CRO
CRO	17	31.317	1:01.632	20.284	1:53.233	18		31.178	1:02.841	20.360	1:54.379	CRO
CRO	19	31.028	1:02.041	20.301	1:53.370	20		31.187	1:02.040	20.638	1:53.865	CRO
CRO	21	31.060	1:01.232	20.415	1:52.707	22		30.919	1:01.132	20.487	1:52.538	CRO
CRO	23	30.930	1:01.330	20.450	1:52.710	24		31.045	1:02.084	20.388	1:53.517	CRO
CRO	25	30.989	1:02.656	20.466	1:54.111	26		31.420	1:02.134	24.013	1:57.567	CRO
CRO	27	34.506	1:01.358	20.174	1:56.038	28		31.705	4:24.354	24.095	5:20.154	CRO
CRO	29	32.131	1:01.383	20.364	1:53.878	30		31.385	1:02.632	20.424	1:54.441	CRO
CRO	31	32.325	1:01.897	20.108	1:54.330	32		30.974	1:01.923	20.272	1:53.169	CRO
CRO	33	30.882	4:15.710	22.034	5:08.626	34		32.126	1:03.077	20.734	1:55.937	CRO
CRO	35	31.590	1:02.224	20.510	1:54.324	36		32.368	1:03.244	20.903	1:56.515	CRO
CRO	37	31.745	1:01.850	20.583	1:54.178	38		31.369	1:02.200	20.630	1:54.199	CRO
CRO	39	31.331	1:01.641	20.323	1:53.295	40		31.099	1:03.161	20.863	1:55.123	CRO
CRO	41	32.763	1:02.002	20.008	1:54.773	42		31.140	1:01.923	20.147	1:53.210	CRO
CRO	43	31.363	1:02.565	20.101	1:54.029	44		31.443	1:04.076	20.584	1:56.103	CRO
CRO	45 Pit	31.847	1:02.864	27.934	2:02.645	46	4:15.641	4:45.691	1:04.108	19.987	6:09.786	ROS
ROS	47	32.074	1:02.351	20.030	1:54.455	48		31.459	1:02.149	20.101	1:53.709	ROS
ROS	49	31.311	1:01.940	19.719	1:52.970	50		33.185	1:02.418	20.701	1:56.304	ROS
ROS	51	36.813	1:07.207	23.463	2:07.483	52		41.333	1:06.269	24.007	2:11.609	ROS
ROS	53 Pit	39.118	1:11.466	1:11.722	3:02.306	54	1:59.243	2:29.559	1:09.279	21.343	4:00.181	ROS
ROS	55	32.074	1:02.329	19.984	1:54.387	56		31.576	1:02.417	20.329	1:54.322	ROS
ROS	57	31.025	1:01.639	19.648	1:52.312	58		31.151	1:01.614	19.747	1:52.512	ROS
ROS	59	32.512	1:02.525	19.683	1:54.720	60		31.102	1:02.019	19.893	1:53.014	ROS
ROS	61	31.925	1:03.021	19.592	1:54.538	62		30.968	1:01.402	19.903	1:52.273	ROS
ROS	63	31.148	1:01.558	19.523	1:52.229	64		31.301	1:02.019	19.507	1:52.827	ROS
ROS	65	31.082	1:01.544	19.545	1:52.171	66		31.052	1:00.819	19.389	1:51.260	ROS
ROS	67	30.775	1:01.414	19.483	1:51.672	68		31.070	1:01.703	19.392	1:52.165	ROS
ROS	69	32.830	1:02.291	19.632	1:54.753	70		31.007	1:01.420	19.532	1:51.959	ROS
ROS	71	31.052	1:02.519	19.391	1:52.962	72		30.925	1:02.391	19.884	1:53.200	ROS
ROS	73	30.977	1:01.473	19.595	1:52.045	74		30.964	1:01.402	19.567	1:51.933	ROS
ROS	75	31.104	1:01.941	19.778	1:52.823	76		30.845	1:01.269	19.542	1:51.656	ROS
ROS	77	30.799	1:01.354	19.415	1:51.568	78		30.946	1:01.817	19.586	1:52.349	ROS
ROS	79	30.825	1:01.224	19.504	1:51.553	80		30.990	1:01.176	19.472	1:51.638	ROS
ROS	81	31.425	1:01.013	19.497	1:51.935	82		30.681	1:01.812	19.713	1:52.206	ROS
ROS	83	30.978	1:01.313	19.834	1:52.125	84		31.073	1:01.490	19.543	1:52.106	ROS
ROS	85	30.982	1:01.668	19.631	1:52.281	86		32.098	1:03.006	19.668	1:54.772	ROS
ROS	87	31.136	1:01.785	19.553	1:52.474	88		30.966	1:01.598	19.456	1:52.020	ROS
ROS	89	30.946	1:01.345	20.068	1:52.359	90		30.864	1:01.800	20.570	1:53.234	ROS
ROS	91	31.366	1:01.264	19.601	1:52.231	92		30.891	1:01.671	20.097	1:52.659	ROS
ROS	93	31.240	1:01.582	24.444	1:57.266	94		31.595	1:02.620	19.915	1:54.130	ROS
ROS	95 Pit	31.028	1:01.623	25.886	1:58.537	96	3:38.489	4:10.442	1:07.431	21.355	5:39.228	ROS
ROS	97	32.720	1:03.036	22.229	1:57.985	98		32.289	1:05.169	20.563	1:58.021	ROS
ROS	99	32.625	1:03.316	20.963	1:56.904	100		31.780	1:02.156	20.445	1:54.381	ROS
ROS	101	32.367	1:02.369	20.156	1:54.892	102		31.693	1:02.449	20.548	1:54.690	ROS
ROS	103	31.913	1:02.030	20.611	1:54.554	104		31.924	1:02.135	20.134	1:54.193	ROS
ROS	105	31.943	1:03.584	20.314	1:55.841	106		31.552	1:04.672	20.710	1:56.934	ROS
ROS	107	31.871	1:03.202	20.058	1:55.131	108		31.521	1:04.626	20.339	1:56.486	ROS
ROS	109	31.756	1:02.370	20.716	1:54.842	110		32.475	1:02.909	20.544	1:55.928	ROS
ROS	111	31.656	1:02.250	20.472	1:54.378	112		32.200	1:02.283	20.140	1:54.623	ROS
ROS	113	31.562	1:01.823	20.129	1:53.514	114		31.370	1:03.020	20.164	1:54.554	ROS
ROS	115	31.129	1:03.413	20.283	1:54.825	116		31.378	1:01.991	19.924	1:53.293	ROS
ROS	117	32.530	1:02.388	20.340	1:55.258	118		31.424	1:01.778	19.917	1:53.119	ROS
ROS	119	31.442	1:01.493	20.036	1:52.971	120		31.717	1:19.528	21.674	2:12.919	ROS
ROS	121	31.790	1:02.296	20.076	1:54.162	122		31.578	1:02.524	20.426	1:54.528	ROS
ROS	123	31.376	1:01.869	19.906	1:53.151	124		31.620	1:03.422	20.251	1:55.293	ROS
ROS	125	32.152	1:01.933	20.188	1:54.273	126		31.498	1:02.370	19.913	1:53.781	ROS
ROS	127	31.778	1:01.797	19.826	1:53.401	128		31.561	1:02.334	19.747	1:53.642	ROS
ROS	129	31.461	1:03.235	20.065	1:54.761	130		30.958	1:02.133	19.946	1:53.037	ROS
ROS	131	31.572	1:03.048	19.766	1:54.386	132		32.421	1:03.133	19.943	1:55.497	ROS
ROS	133	31.614	1:02.329	20.185	1:54.128	134		32.228	1:02.443	19.976	1:54.647	ROS
ROS	135 Pit	31.904	1:02.685	26.403	2:00.992	136	4:34.866	5:06.175	1:04.419	21.137	6:31.731	CRO

CRO	137	32.392	1:02.821	20.531	1:55.744	138	31.566	1:02.208	20.596	1:54.370	CRO	
CRO	139	31.766	1:02.859	20.772	1:55.397	140	31.709	1:01.960	20.648	1:54.317	CRO	
CRO	141	31.655	1:02.890	20.856	1:55.401	142	31.573	1:02.655	20.573	1:54.801	CRO	
CRO	143	31.977	1:04.402	20.347	1:56.726	144	31.536	1:03.181	20.353	1:55.070	CRO	
CRO	145	31.636	1:02.872	20.745	1:55.253	146	32.493	1:02.723	20.821	1:56.037	CRO	
CRO	147	31.965	1:02.940	20.485	1:55.390	148	33.914	1:03.071	20.514	1:57.499	CRO	
CRO	149	32.108	1:02.880	20.433	1:55.421	150	31.866	1:03.019	20.447	1:55.332	CRO	
CRO	151	31.847	1:02.383	20.422	1:54.652	152	31.876	1:03.457	20.973	1:56.306	CRO	
CRO	153	31.830	1:02.727	20.628	1:55.185	154	31.774	1:02.720	20.656	1:55.150	CRO	
CRO	155	31.776	1:03.634	20.675	1:56.085	156	31.611	1:02.650	20.959	1:55.220	CRO	
CRO	157	31.759	1:03.392	20.598	1:55.749	158	32.005	1:17.737	21.631	2:11.373	CRO	
CRO	159	32.032	1:02.912	20.286	1:55.230	160	31.628	1:02.108	20.122	1:53.858	CRO	
CRO	161	31.384	1:07.766	20.041	1:59.191	162	32.168	1:02.577	20.148	1:54.893	CRO	
CRO	163 Pit	31.312	1:16.288	30.933	2:18.533	164	49.963	1:19.242	1:02.511	20.309	2:42.062	CRO
CRO	165	31.556	1:02.448	20.525	1:54.529	166	31.419	1:17.289	20.566	2:09.274	CRO	
CRO	167	31.702	1:03.036	20.075	1:54.813	168	31.885	1:02.846	20.145	1:54.876	CRO	
CRO	169	32.568	1:02.653	20.141	1:55.362	170	31.614	1:15.285	20.269	2:07.168	CRO	
CRO	171	31.297	1:03.781	20.511	1:55.589	172	33.103	1:02.298	20.273	1:55.674	CRO	
CRO	173	31.895	1:03.422	20.192	1:55.509	174	31.715	1:16.320	20.676	2:08.711	CRO	
CRO	175	31.784	1:03.011	20.442	1:55.237	176	32.915	1:02.653	19.980	1:55.548	CRO	
CRO	177 Pit	44.095	1:04.731	27.044	2:15.870	178 Pit	1:53.988	2:23.421	1:05.109	26.709	3:55.239	ROS
ROS	179	2:08.416	2:36.592	1:02.727	19.871	3:59.190	180	31.687	1:02.317	19.932	1:53.936	ROS
ROS	181	31.181	1:02.558	19.767	1:53.506	182	31.268	1:01.756	19.757	1:52.781	ROS	
ROS	183	31.707	1:01.473	19.614	1:52.794	184	31.131	1:10.429	19.642	2:01.202	ROS	
ROS	185	33.247	1:01.853	19.727	1:54.827	186	31.547	1:02.136	19.838	1:53.521	ROS	
ROS	187	31.437	1:01.518	19.571	1:52.526	188	31.304	1:02.711	19.962	1:53.977	ROS	
ROS	189	31.656	1:01.833	20.482	1:53.971	190	31.381	1:01.538	19.606	1:52.525	ROS	
ROS	191	31.043	1:02.037	19.693	1:52.773	192	33.448	1:05.092	19.760	1:58.300	ROS	
ROS	193	31.451	1:02.385	19.596	1:53.432	194	31.381	1:02.788	19.547	1:53.716	ROS	
ROS	195	31.161	1:01.592	19.581	1:52.334	196	31.161	1:01.826	19.469	1:52.456	ROS	
ROS	197	31.161	1:04.231	19.563	1:54.955	198	31.184	1:01.855	19.569	1:52.608	ROS	
ROS	199	30.949	1:01.573	19.511	1:52.033	200	31.079	1:01.642	19.473	1:52.194	ROS	
ROS	201	31.177	1:01.914	19.575	1:52.666	202	30.954	1:01.615	19.501	1:52.070	ROS	
ROS	203	31.603	1:01.587	19.504	1:52.694	204	31.139	1:01.944	19.621	1:52.704	ROS	
ROS	205	31.570	1:02.663	19.834	1:54.067	206	31.266	1:02.309	20.246	1:53.821	ROS	
ROS	207	31.461	1:01.760	19.696	1:52.917	208	32.309	1:02.712	21.162	1:56.183	ROS	
ROS	209	32.157	1:03.230	19.625	1:55.012	210	31.142	1:01.921	19.559	1:52.622	ROS	
ROS	211	31.698	1:02.095	19.500	1:53.293	212	31.221	1:02.901	19.495	1:53.617	ROS	
ROS	213	31.273	1:01.826	19.659	1:52.758	214	31.664	1:02.104	19.764	1:53.532	ROS	
ROS	215	31.852	1:02.632	20.561	1:55.045	216	31.285	1:03.258	19.565	1:54.108	ROS	
ROS	217	31.671	1:02.233	19.540	1:53.444	218	31.000	1:02.006	19.520	1:52.526	ROS	
ROS	219	31.314	1:01.436	19.485	1:52.235	220	31.264	1:01.669	19.405	1:52.338	ROS	
ROS	221 Pit	31.258	1:02.485	24.024	1:57.767	222	4:26.654	4:58.041	1:05.860	21.592	6:25.493	ROS
ROS	223	34.617	1:03.252	20.325	1:58.194	224	33.447	1:02.833	20.596	1:56.876	ROS	
ROS	225	32.310	1:02.747	20.741	1:55.798	226 Pit	34.904	1:03.033	26.138	2:04.075	ROS	
ROS	227	22.881	51.675	1:02.900	20.518	2:15.093	228	32.286	1:02.420	20.250	1:54.956	ROS
ROS	229	31.905	1:03.194	20.393	1:55.492	230	32.041	1:02.563	20.090	1:54.694	ROS	
ROS	231	31.838	1:02.678	20.280	1:54.796	232	31.713	1:02.366	20.890	1:54.969	ROS	
ROS	233	32.684	1:05.276	20.595	1:58.555	234 Pit	32.209	1:03.589	25.995	2:01.793	ROS	
ROS	235	23.108	1:20.755	1:03.881	20.283	2:44.919	236	32.102	1:02.994	20.490	1:55.586	ROS
ROS	237	31.720	1:02.274	20.122	1:54.116	238	32.124	1:01.953	20.033	1:54.110	ROS	
ROS	239	32.123	1:02.078	20.281	1:54.482	240	31.546	1:01.962	20.244	1:53.752	ROS	
ROS	241	32.088	1:01.569	20.102	1:53.759	242	31.761	1:03.532	20.178	1:55.471	ROS	
ROS	243 Pit	32.189	1:02.535	26.489	2:01.213	244	22.952	50.631	1:02.393	20.192	2:13.216	ROS
ROS	245	31.462	1:02.001	20.060	1:53.523	246 Pit	31.754	1:03.195	25.270	2:00.219	ROS	
ROS	247	22.889	50.368	1:02.639	20.223	2:13.230	248	31.738	1:03.109	20.260	1:55.107	ROS
ROS	249	31.589	1:03.900	19.985	1:55.474	250	31.402	1:03.024	20.157	1:54.583	ROS	
ROS	251	31.973	1:02.614	19.996	1:54.583	252	31.627	1:02.921	20.563	1:55.111	ROS	
ROS	253	32.029	1:02.932	20.055	1:55.016	254	31.738	1:02.264	19.935	1:53.937	ROS	
ROS	255	31.637	1:02.316	19.968	1:53.921	256	31.542	1:03.508	19.970	1:55.020	ROS	
ROS	257	31.175	1:01.746	20.057	1:52.978	258	31.364	1:01.676	19.867	1:52.907	ROS	
ROS	259	31.350	1:02.341	19.956	1:53.647	260	31.385	1:01.413	19.958	1:52.756	ROS	
ROS	261	31.276	1:01.735	19.891	1:52.902	262	31.770	1:01.528	20.323	1:53.621	ROS	
ROS	263 Pit	32.171	1:02.593	25.767	2:00.531	264	22.868	49.995	1:05.035	20.144	2:15.174	ROS
ROS	265	31.703	1:01.879	19.951	1:53.533	32.265	1:16.981					

42 EQUIPE PALMYR KUBRYK Christophe/WOLFF Jacques/BECK Didier **Norma M 20 FC**

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BEC	1 Pit		42.376	1:08.749	4:08.784	5:59.909	2	12:13.342	>10min	1:03.496	20.815	14:08.693	BEC
BEC	3		32.107	1:01.078	20.089	1:53.274	4		31.412	1:00.474	20.014	1:51.900	BEC
BEC	5		30.991	1:00.130	19.934	1:51.055	6		30.883	1:00.142	20.053	1:51.078	BEC

BEC	7		31.141	1:00.799	19.915	1:51.855	8		31.649	1:01.077	20.093	1:52.819	BEC
BEC	9		31.317	1:00.909	19.921	1:52.147	10		31.096	1:00.971	19.877	1:51.944	BEC
BEC	11		31.067	1:01.467	19.700	1:52.234	12		31.146	1:01.909	19.716	1:52.771	BEC
BEC	13		31.110	1:01.247	20.378	1:52.735	14		30.943	1:00.275	19.797	1:51.015	BEC
BEC	15		31.665	1:00.823	19.902	1:52.390	16		31.322	1:01.109	19.739	1:52.170	BEC
BEC	17		31.206	1:00.862	19.868	1:51.936	18		31.218	1:01.007	19.695	1:51.920	BEC
BEC	19		30.927	1:00.835	19.612	1:51.374	20		30.945	1:01.252	19.777	1:51.974	BEC
BEC	21		30.931	1:01.734	19.739	1:52.404	22		31.316	1:01.581	19.504	1:52.401	BEC
BEC	23		31.296	1:02.675	20.061	1:54.032	24		31.296	1:02.085	19.646	1:53.027	BEC
BEC	25		31.225	1:03.932	19.989	1:55.146	26		31.724	1:03.422	19.757	1:54.903	BEC
BEC	27		31.483	1:02.649	19.779	1:53.911	28		31.158	1:01.529	19.668	1:52.355	BEC
BEC	29		31.192	1:01.958	19.728	1:52.878	30		31.732	1:01.374	19.626	1:52.732	BEC
BEC	31		31.241	1:01.476	19.865	1:52.582	32		31.193	1:01.141	19.777	1:52.111	BEC
BEC	33		31.204	1:01.489	19.714	1:52.407	34		31.242	1:01.303	19.667	1:52.212	BEC
BEC	35		31.251	1:02.723	19.763	1:53.737	36		31.671	1:01.295	19.448	1:52.414	BEC
BEC	37		31.229	1:01.676	20.581	1:53.486	38		31.479	1:02.190	20.040	1:53.709	BEC
BEC	39		31.683	1:02.209	19.563	1:53.455	40		31.054	1:00.724	19.554	1:51.332	BEC
BEC	41		31.269	1:01.247	19.952	1:52.468	42		31.210	1:01.898	19.757	1:52.865	BEC
BEC	43 Pit		31.150	1:02.077	24.761	1:57.988	44	3:13.996	3:42.365	1:01.545	20.140	5:04.050	BEC
BEC	45		31.024	1:00.416	19.568	1:51.008	46		30.808	1:03.241	26.817	2:00.866	KUB
KUB	47 Pit		37.818	1:05.393	35.518	2:18.729	48 Pit	31.631	1:17.681	2:31.540	1:08.164	4:57.385	KUB
KUB	49	27.266	1:18.616	2:05.310	43.967	4:07.893	50		33.751	1:04.846	20.354	1:58.951	KUB
KUB	51		31.833	1:04.037	20.492	1:56.362	52		32.701	1:04.387	20.002	1:57.090	KUB
KUB	53		32.268	1:02.091	20.644	1:55.003	54		31.066	1:01.287	19.580	1:51.933	KUB
KUB	55		30.909	1:00.870	19.916	1:51.695	56		30.759	1:00.947	19.631	1:51.337	KUB
KUB	57		31.092	1:01.810	19.757	1:52.659	58		31.260	1:01.120	19.537	1:51.917	KUB
KUB	59		30.607	1:00.807	19.843	1:51.257	60		30.610	1:00.699	19.516	1:50.825	KUB
KUB	61		30.646	1:00.578	19.664	1:50.888	62		30.861	1:00.824	19.484	1:51.169	KUB
KUB	63		30.662	1:01.877	19.615	1:52.154	64		30.909	1:01.321	19.578	1:51.808	KUB
KUB	65		31.381	1:01.135	19.644	1:52.160	66		31.416	1:00.594	19.403	1:51.413	KUB
KUB	67		30.525	1:00.830	19.451	1:50.806	68		30.587	1:00.985	19.583	1:51.155	KUB
KUB	69		30.561	1:00.913	19.282	1:50.756	70		30.526	1:00.731	19.340	1:50.597	KUB
KUB	71		30.572	1:00.913	19.285	1:50.770	72		31.399	1:01.013	19.598	1:52.010	KUB
KUB	73		31.319	1:00.898	19.517	1:51.734	74		30.549	1:00.817	19.473	1:50.839	KUB
KUB	75		30.908	1:01.386	19.530	1:51.824	76		30.631	1:01.571	19.687	1:51.889	KUB
KUB	77		30.718	1:00.960	19.430	1:51.108	78		30.541	1:01.347	19.439	1:51.327	KUB
KUB	79		30.519	1:00.807	19.796	1:51.122	80		30.943	1:01.441	19.568	1:51.952	KUB
KUB	81		30.763	1:01.178	19.415	1:51.356	82		30.848	1:01.846	19.400	1:52.094	KUB
KUB	83		30.567	1:02.650	20.062	1:53.279	84		30.749	1:00.720	19.421	1:50.890	KUB
KUB	85		30.425	1:00.725	19.535	1:50.685	86		31.166	1:01.306	19.343	1:51.815	KUB
KUB	87		30.657	1:01.629	19.730	1:52.016	88		30.584	1:00.689	19.572	1:50.845	KUB
KUB	89		30.581	1:00.687	19.441	1:50.709	90		30.530	1:01.375	19.415	1:51.320	KUB
KUB	91		30.675	1:01.563	19.407	1:51.645	92 Pit		30.443	1:42.421	25.612	2:38.476	KUB
WOL	93	3:30.559	4:00.327	1:05.264	20.662	5:26.253	94		32.496	1:02.919	20.620	1:56.035	WOL
WOL	95		31.704	1:01.995	20.156	1:53.855	96		31.229	1:01.495	19.918	1:52.642	WOL
WOL	97		31.768	1:01.190	19.751	1:52.709	98		32.493	1:00.989	19.825	1:53.307	WOL
WOL	99		31.184	1:01.447	19.882	1:52.513	100		30.824	1:01.707	19.963	1:52.494	WOL
WOL	101		31.563	1:01.691	20.271	1:53.525	102		31.214	1:02.017	19.950	1:53.181	WOL
WOL	103		31.166	1:02.013	20.843	1:54.022	104		31.387	1:02.322	19.732	1:53.441	WOL
WOL	105		30.887	1:01.542	19.792	1:52.221	106		31.146	1:02.465	19.726	1:53.337	WOL
WOL	107		31.040	1:01.607	19.703	1:52.350	108		31.156	1:01.553	19.920	1:52.629	WOL
WOL	109		31.213	1:02.045	19.727	1:52.985	110		31.226	1:01.978	19.725	1:52.929	WOL
WOL	111		31.109	1:01.825	19.739	1:52.673	112		30.950	1:01.806	19.666	1:52.422	WOL
WOL	113		30.877	1:01.980	19.822	1:52.679	114		30.969	1:01.794	19.658	1:52.421	WOL
WOL	115		32.152	1:02.278	19.584	1:54.014	116		30.866	1:01.458	19.804	1:52.128	WOL
WOL	117		32.246	1:01.885	19.709	1:53.840	118		31.650	1:01.764	19.619	1:53.033	WOL
WOL	119		31.106	1:01.901	19.945	1:52.952	120		32.250	1:03.655	19.744	1:55.649	WOL
WOL	121		30.986	1:01.655	20.436	1:53.077	122		30.982	1:01.150	19.610	1:51.742	WOL
WOL	123		31.027	1:01.525	19.623	1:52.175	124		31.031	1:02.216	19.644	1:52.891	WOL
WOL	125		30.731	1:02.170	19.574	1:52.475	126		30.878	1:01.427	19.554	1:51.859	WOL
WOL	127		30.807	1:02.582	19.519	1:52.908	128		30.839	1:02.596	19.885	1:53.320	WOL
WOL	129		31.114	1:01.986	19.682	1:52.782	130		30.742	1:01.707	19.605	1:52.054	WOL
WOL	131		31.120	1:02.129	19.611	1:52.860	132		30.969	1:02.223	19.658	1:52.850	WOL
WOL	133 Pit		30.896	1:02.588	22.632	1:56.116	134	3:33.444	4:04.581	1:05.393	20.751	5:30.725	WOL
BEC	135		32.263	1:02.864	20.221	1:55.348	136		32.708	1:02.404	20.109	1:55.221	BEC
BEC	137		31.533	1:01.946	19.906	1:53.385	138		31.501	1:02.123	20.343	1:53.967	BEC
BEC	139		31.462	1:01.966	20.156	1:53.584	140		31.516	1:02.013	20.213	1:53.742	BEC
BEC	141		31.576	1:01.907	20.042	1:53.525	142		31.338	1:01.952	19.976	1:53.266	BEC
BEC	143		31.336	1:02.010	19.784	1:53.130	144		31.511	1:02.224	19.803	1:53.538	BEC
BEC	145		31.482	1:02.181	19.920	1:53.583	146		31.548	1:02.766	20.209	1:54.523	BEC

BEC	147	31.184	1:02.347	19.977	1:53.508	148	31.445	1:02.780	19.942	1:54.167	BEC	
BEC	149	31.420	1:02.264	19.792	1:53.476	150	31.440	1:02.894	19.813	1:54.147	BEC	
BEC	151	31.382	1:03.035	19.923	1:54.340	152	31.674	1:02.648	19.816	1:54.138	BEC	
BEC	153	31.623	1:02.267	19.992	1:53.882	154	31.508	1:02.344	19.914	1:53.766	BEC	
BEC	155	31.572	1:02.775	19.987	1:54.334	156	31.925	1:03.051	19.877	1:54.853	BEC	
BEC	157	31.595	1:01.733	19.758	1:53.086	158	31.492	1:02.302	19.784	1:53.578	BEC	
BEC	159	31.645	1:02.272	19.780	1:53.697	160	31.505	1:02.547	20.280	1:54.332	BEC	
BEC	161	31.570	1:03.249	19.736	1:54.555	162	31.410	1:02.642	19.839	1:53.891	BEC	
BEC	163	31.737	1:02.633	19.783	1:54.153	164	31.620	1:02.536	19.849	1:54.005	BEC	
BEC	165	32.015	1:03.286	19.934	1:55.235	166	31.769	1:02.992	20.137	1:54.898	BEC	
BEC	167	31.635	1:02.545	19.744	1:53.924	168	31.502	1:03.005	19.800	1:54.307	BEC	
BEC	169	31.594	1:03.746	19.755	1:55.095	170	32.105	1:03.619	20.291	1:56.015	BEC	
BEC	171	32.289	1:02.653	19.679	1:54.621	172	31.162	1:02.084	20.095	1:53.341	BEC	
BEC	173	31.311	1:02.207	19.633	1:53.151	174	31.283	1:02.076	19.807	1:53.166	BEC	
BEC	175	31.621	1:02.286	19.680	1:53.587	176	32.075	1:03.146	19.921	1:55.142	BEC	
BEC	177 Pit	31.611	1:01.955	24.672	1:58.238	178	3:19.900	3:50.134	1:04.846	20.852	5:15.832	KUB
KUB	179	31.957	1:01.647	20.443	1:54.047	180	31.553	1:01.412	19.663	1:52.628	KUB	
KUB	181	31.042	1:01.515	19.479	1:52.036	182	30.848	1:01.545	19.797	1:52.190	KUB	
KUB	183	31.399	1:01.578	19.844	1:52.821	184	30.965	1:02.408	19.891	1:53.264	KUB	
KUB	185	31.152	1:01.647	19.744	1:52.543	186	30.785	1:02.034	19.868	1:52.687	KUB	
KUB	187	30.973	1:02.101	19.693	1:52.767	188	31.228	1:03.962	21.310	1:56.500	KUB	
KUB	189	31.781	1:02.306	20.033	1:54.120	190	31.209	1:01.519	19.667	1:52.395	KUB	
KUB	191	30.746	1:04.633	19.764	1:55.143	192	31.008	1:02.386	19.805	1:53.199	KUB	
KUB	193	31.394	1:02.706	19.714	1:53.814	194	31.230	1:02.286	19.712	1:53.228	KUB	
KUB	195	31.191	1:02.244	19.695	1:53.130	196	31.125	1:02.048	19.777	1:52.950	KUB	
KUB	197	31.456	1:03.432	19.838	1:54.726	198	31.254	1:02.217	19.697	1:53.168	KUB	
KUB	199	31.927	1:02.616	19.849	1:54.392	200	31.054	1:02.309	19.963	1:53.326	KUB	
KUB	201	31.125	1:02.495	19.688	1:53.308	202	31.514	1:02.879	19.748	1:54.141	KUB	
KUB	203	31.997	1:02.925	19.749	1:54.671	204	31.313	1:02.984	19.607	1:53.904	KUB	
KUB	205	31.100	1:02.703	19.825	1:53.628	206	31.120	1:02.494	19.706	1:53.320	KUB	
KUB	207	31.353	1:02.378	20.378	1:54.109	208	31.622	1:01.765	19.700	1:53.087	KUB	
KUB	209	31.119	1:01.849	19.773	1:52.741	210	31.469	1:02.150	19.888	1:53.507	KUB	
KUB	211	31.659	1:02.813	19.712	1:54.184	212	31.115	1:04.446	20.351	1:55.912	KUB	
KUB	213	32.358	1:02.723	20.019	1:55.100	214	31.465	1:02.269	19.876	1:53.610	KUB	
KUB	215	31.642	1:02.769	19.757	1:54.168	216	31.391	1:02.775	19.863	1:54.029	KUB	
KUB	217	31.242	1:03.390	19.757	1:54.389	218	31.401	1:02.124	19.900	1:53.425	KUB	
KUB	219	31.688	1:03.295	19.744	1:54.727	220	31.619	1:03.021	20.003	1:54.643	KUB	
KUB	221	31.696	1:02.919	19.975	1:54.590	222 Pit	31.732	1:05.111	23.753	2:00.596	KUB	
WOL	223	3:44.101	4:16.389	1:04.426	20.380	5:41.195	224	32.418	1:02.644	19.867	1:54.929	WOL
WOL	225	31.207	1:01.931	19.819	1:52.957	226	31.248	1:01.742	19.714	1:52.704	WOL	
WOL	227	31.145	1:02.297	19.882	1:53.324	228	31.269	1:02.815	19.871	1:53.955	WOL	
WOL	229	31.935	1:03.197	19.732	1:54.864	230	31.681	1:03.033	20.151	1:54.865	WOL	
WOL	231	31.790	1:03.135	19.837	1:54.762	232	31.603	1:02.553	19.767	1:53.923	WOL	
WOL	233	32.667	1:03.622	19.668	1:55.957	234	31.490	1:02.835	19.867	1:54.192	WOL	

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	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
RIN	1		44.961	1:05.189	21.216	2:11.366	2		32.570	1:02.910	21.080	1:56.560	RIN
RIN	3		32.068	1:02.531	20.185	1:54.784	4		31.624	1:02.288	20.611	1:54.523	RIN
RIN	5		31.862	1:02.164	20.545	1:54.571	6		31.674	1:02.585	20.483	1:54.742	RIN
RIN	7		31.761	1:01.579	20.490	1:53.830	8		31.437	1:01.549	20.412	1:53.398	RIN
RIN	9		31.339	1:01.832	20.348	1:53.519	10		31.612	1:01.564	20.439	1:53.615	RIN
RIN	11		31.356	1:01.654	20.446	1:53.456	12		31.347	1:01.740	20.385	1:53.472	RIN
RIN	13		32.373	1:02.923	20.223	1:55.519	14		31.242	1:02.903	20.288	1:54.433	RIN
RIN	15		31.519	1:02.456	20.283	1:54.258	16		31.519	1:03.086	20.342	1:54.947	RIN
RIN	17		31.401	1:02.215	20.309	1:53.925	18		31.232	1:03.249	20.214	1:54.695	RIN
RIN	19		31.661	1:02.795	20.307	1:54.763	20		31.614	1:02.349	20.103	1:54.066	RIN
RIN	21		31.396	1:02.453	20.131	1:53.980	22		31.498	1:02.039	20.260	1:53.797	RIN
RIN	23		31.549	1:01.840	20.291	1:53.680	24		32.776	1:02.245	20.068	1:55.089	RIN
RIN	25		31.144	1:01.592	20.190	1:52.926	26		31.252	1:01.854	20.169	1:53.275	RIN
RIN	27		32.150	1:04.407	20.251	1:56.808	28		31.311	1:02.567	20.224	1:54.102	RIN
RIN	29		31.445	1:03.880	19.950	1:55.275	30		31.425	1:02.397	20.213	1:54.035	RIN
RIN	31		31.326	1:02.282	20.116	1:53.724	32		31.610	1:03.179	20.212	1:55.001	RIN
RIN	33		31.614	1:03.513	20.402	1:55.529	34		31.829	1:04.587	20.493	1:56.909	RIN
RIN	35		31.723	1:02.780	20.329	1:54.832	36		33.826	1:02.695	20.258	1:56.779	RIN
RIN	37		31.473	1:02.529	20.373	1:54.375	38		31.601	1:02.348	20.391	1:54.340	RIN
RIN	39		31.515	1:02.569	20.387	1:54.471	40		32.189	1:02.570	20.373	1:55.132	RIN
RIN	41		31.880	1:03.148	20.187	1:55.215	42		31.846	1:03.011	20.326	1:55.183	RIN
RIN	43		31.774	1:02.710	20.837	1:55.321	44 Pit		31.724	1:02.732	27.405	2:01.861	RIN

BIF	45	3:15.380	3:46.583	1:05.678	20.519	5:12.780	46		31.874	1:02.113	20.409	1:54.396	BIF
BIF	47		31.392	1:01.918	20.132	1:53.442	48		30.956	1:01.640	20.171	1:52.767	BIF
BIF	49		30.923	1:01.511	19.958	1:52.392	50		31.055	1:01.638	20.004	1:52.697	BIF
BIF	51		31.369	1:02.494	19.992	1:53.855	52		31.101	1:01.360	19.978	1:52.439	BIF
BIF	53		30.907	1:01.254	20.057	1:52.218	54		33.406	1:14.555	22.807	2:10.768	BIF
BIF	55 Pit		37.723	1:05.163	26.903	2:09.789	56 Pit	23.682	55.003	2:24.500	1:07.873	4:27.376	BIF
BIF	57	29.659	1:13.810	2:08.289	37.913	4:00.012	58		34.196	1:04.584	20.136	1:58.916	BIF
BIF	59		31.449	1:04.060	20.417	1:55.926	60		32.129	1:03.305	20.348	1:55.782	BIF
BIF	61		32.291	1:01.544	19.960	1:53.795	62		31.009	1:01.280	19.915	1:52.204	BIF
BIF	63		31.148	1:01.297	19.833	1:52.278	64		30.908	1:01.179	19.904	1:51.991	BIF
BIF	65		31.912	1:03.077	20.045	1:55.034	66		31.038	1:01.528	19.928	1:52.494	BIF
BIF	67		30.747	1:01.099	19.778	1:51.624	68		30.867	1:01.070	19.895	1:51.832	BIF
BIF	69		30.837	1:01.819	20.045	1:52.701	70		31.065	1:01.849	19.909	1:52.823	BIF
BIF	71		30.922	1:01.726	19.954	1:52.602	72		31.254	1:01.596	19.945	1:52.795	BIF
BIF	73		31.110	1:01.952	20.007	1:53.069	74		30.910	1:01.738	20.031	1:52.679	BIF
BIF	75		32.782	1:02.753	20.126	1:55.661	76		31.159	1:01.751	19.984	1:52.894	BIF
BIF	77		31.001	1:01.918	19.902	1:52.821	78		31.101	1:01.732	19.893	1:52.726	BIF
BIF	79		31.068	1:01.857	19.973	1:52.898	80		31.194	1:01.517	20.051	1:52.762	BIF
BIF	81		30.932	1:01.274	19.991	1:52.197	82		30.963	1:01.853	19.971	1:52.787	BIF
BIF	83		30.856	1:01.621	19.894	1:52.371	84		32.769	1:01.389	19.878	1:54.036	BIF
BIF	85		30.845	1:01.096	19.852	1:51.793	86		30.770	1:01.337	19.754	1:51.861	BIF
BIF	87		30.810	1:01.311	19.845	1:51.966	88		31.036	1:01.593	19.977	1:52.606	BIF
BIF	89 Pit		31.354	1:03.209	23.979	1:58.542	90	3:04.152	4:05.915	1:04.968	23.186	5:34.069	RIN
RIN	91		35.767	1:04.471	20.794	2:01.032	92		32.038	1:02.879	20.400	1:55.317	RIN
RIN	93		31.784	1:03.558	20.245	1:55.587	94		31.574	1:02.276	20.354	1:54.204	RIN
RIN	95		31.747	1:03.334	20.739	1:55.820	96		31.745	1:02.736	20.617	1:55.098	RIN
RIN	97		33.085	1:02.756	20.351	1:56.192	98		31.712	1:02.896	20.197	1:54.805	RIN
RIN	99		31.467	1:02.181	20.259	1:53.907	100		31.596	1:02.627	20.582	1:54.805	RIN
RIN	101		31.753	1:02.376	20.249	1:54.378	102		32.363	1:02.442	22.468	1:57.273	RIN
RIN	103		32.535	1:02.328	20.144	1:55.007	104		32.781	1:02.861	20.494	1:56.136	RIN
RIN	105		32.615	1:02.443	20.252	1:55.310	106		31.405	1:02.462	20.321	1:54.188	RIN
RIN	107		31.633	1:02.441	20.293	1:54.367	108		31.597	1:02.511	20.260	1:54.368	RIN
RIN	109		31.613	1:02.422	20.252	1:54.287	110		31.937	1:04.742	20.216	1:56.895	RIN
RIN	111		32.745	1:03.137	20.463	1:56.345	112		31.705	1:02.549	20.251	1:54.505	RIN
RIN	113		31.889	1:03.308	20.386	1:55.583	114		32.854	1:04.399	22.078	1:59.331	RIN
RIN	115		34.671	1:03.451	20.748	1:58.870	116		32.137	1:06.337	20.487	1:58.961	RIN
RIN	117		32.442	1:03.377	20.266	1:56.085	118		31.586	1:02.724	20.354	1:54.664	RIN
RIN	119		31.641	1:02.417	20.141	1:54.199	120		31.543	1:02.792	20.482	1:54.817	RIN
RIN	121		32.631	1:02.378	20.210	1:55.219	122		31.814	1:02.509	20.492	1:54.815	RIN
RIN	123		31.826	1:02.496	20.975	1:55.297	124		32.434	1:03.707	20.551	1:56.692	RIN
RIN	125		33.421	1:02.658	20.292	1:56.371	126		31.988	1:02.677	20.197	1:54.862	RIN
RIN	127		31.771	1:05.447	20.688	1:57.906	128		32.134	1:09.524	23.740	2:05.398	RIN
RIN	129		39.070	1:08.742	20.863	2:08.675	130		34.540	1:07.307	21.259	2:03.106	RIN
RIN	131		32.519	1:05.989	20.634	1:59.142	132		32.643	1:18.182	22.613	2:13.438	RIN
RIN	133 Pit		34.153	1:03.790	27.586	2:05.529	134	3:17.386	3:50.573	1:06.561	21.489	5:18.623	BIF
BIF	135		32.132	1:03.771	20.303	1:56.206	136		31.677	1:02.978	20.377	1:55.032	BIF
BIF	137		33.036	1:02.087	20.372	1:55.495	138		31.741	1:03.149	20.272	1:55.162	BIF
BIF	139		31.522	1:02.420	20.320	1:54.262	140		31.609	1:02.682	20.373	1:54.664	BIF
BIF	141		31.538	1:02.464	20.304	1:54.306	142		31.521	1:02.584	20.611	1:54.716	BIF
BIF	143		31.755	1:03.340	20.652	1:55.747	144		31.441	1:02.506	20.285	1:54.232	BIF
BIF	145		31.459	1:02.312	20.319	1:54.090	146		31.444	1:02.286	20.307	1:54.037	BIF
BIF	147		31.484	1:02.309	20.322	1:54.115	148		31.799	1:02.507	20.179	1:54.485	BIF
BIF	149		31.551	1:02.579	20.245	1:54.375	150		31.560	1:02.366	19.990	1:53.916	BIF
BIF	151		31.690	1:02.304	20.397	1:54.391	152		31.710	1:02.579	20.168	1:54.457	BIF
BIF	153		31.412	1:02.385	20.045	1:53.842	154		31.505	1:02.066	20.421	1:53.992	BIF
BIF	155		31.993	1:02.984	20.210	1:55.187	156		31.341	1:02.008	20.099	1:53.448	BIF
BIF	157		31.334	1:02.050	20.140	1:53.524	158		31.353	1:01.964	20.150	1:53.467	BIF
BIF	159		32.915	1:02.597	20.261	1:55.773	160		31.760	1:02.260	20.211	1:54.231	BIF
BIF	161		31.805	1:02.871	19.911	1:54.587	162		31.148	1:01.615	20.031	1:52.794	BIF
BIF	163		31.266	1:01.613	19.953	1:52.832	164		31.150	1:02.354	20.024	1:53.528	BIF
BIF	165		31.240	1:02.850	20.141	1:54.231	166		31.422	1:02.114	20.097	1:53.633	BIF
BIF	167		31.549	1:02.297	20.133	1:53.979	168		31.494	1:02.376	20.121	1:53.991	BIF
BIF	169		31.648	1:02.720	20.272	1:54.640	170		31.622	1:03.321	20.217	1:55.160	BIF
BIF	171		31.938	1:02.425	20.247	1:54.610	172		31.980	1:01.367	19.835	1:53.182	BIF
BIF	173		30.953	1:01.611	19.899	1:52.463	174		31.337	1:01.678	20.100	1:53.115	BIF
BIF	175		31.522	1:01.936	20.141	1:53.599	176		31.783	1:02.544	20.191	1:54.518	BIF
BIF	177		32.704	1:02.683	20.187	1:55.574	178		31.222	1:02.694	20.029	1:53.945	BIF
BIF	179		32.318	1:02.982	20.102	1:55.402	180 Pit		31.695	1:02.459	25.200	1:59.354	BIF
RIN	181	3:40.446	4:13.200	1:06.723	21.506	5:41.429	182		34.666	1:03.839	20.835	1:59.340	RIN
RIN	183		32.529	1:04.125	20.682	1:57.336	184		32.244	1:03.192	20.568	1:56.004	RIN

RIN	185	32.297	1:02.706	20.613	1:55.616	186	32.381	1:03.032	20.515	1:55.928	RIN	
RIN	187	31.979	1:03.242	20.543	1:55.764	188	32.300	1:03.013	20.603	1:55.916	RIN	
RIN	189	32.334	1:03.728	20.797	1:56.859	190	32.413	1:03.763	20.615	1:56.791	RIN	
RIN	191	32.347	1:03.031	20.521	1:55.899	192	31.964	1:03.019	20.505	1:55.488	RIN	
RIN	193	32.148	1:02.942	20.456	1:55.546	194	32.463	1:03.323	20.598	1:56.384	RIN	
RIN	195	32.096	1:03.366	20.667	1:56.129	196	33.049	1:03.335	20.552	1:56.936	RIN	
RIN	197	32.201	1:03.295	20.474	1:55.970	198	32.594	1:04.107	20.513	1:57.214	RIN	
RIN	199	32.384	1:02.950	20.355	1:55.689	200	32.021	1:02.959	20.293	1:55.273	RIN	
RIN	201	31.761	1:03.595	20.434	1:55.790	202	32.323	1:03.546	20.605	1:56.474	RIN	
RIN	203	32.140	1:03.055	20.388	1:55.583	204	31.958	1:03.656	20.493	1:56.107	RIN	
RIN	205	31.968	1:02.724	20.473	1:55.165	206	32.221	1:02.856	20.540	1:55.617	RIN	
RIN	207	32.176	1:03.145	20.372	1:55.693	208	32.375	1:03.289	20.459	1:56.123	RIN	
RIN	209	32.277	1:03.155	20.495	1:55.927	210	32.324	1:03.080	20.915	1:56.319	RIN	
RIN	211	32.632	1:05.206	20.339	1:58.177	212	32.125	1:03.580	23.241	1:58.946	RIN	
RIN	213	35.939	1:03.638	20.281	1:59.858	214	32.096	1:03.753	20.226	1:56.075	RIN	
RIN	215	31.880	1:02.482	20.279	1:54.641	216	31.534	1:02.270	20.099	1:53.903	RIN	
RIN	217	31.596	1:01.912	20.150	1:53.658	218	31.485	1:02.272	20.229	1:53.986	RIN	
RIN	219	31.492	1:02.125	20.172	1:53.789	220	31.549	1:02.677	20.453	1:54.679	RIN	
RIN	221	32.006	1:02.448	20.164	1:54.618	222 Pit	31.749	1:02.136	27.904	2:01.789	RIN	
BIF	223	3:19.437	3:54.542	1:05.464	20.675	5:20.681	224	32.663	1:03.957	20.474	1:57.094	BIF
BIF	225	31.893	1:03.187	20.494	1:55.574	226	32.457	1:03.080	20.322	1:55.859	BIF	
BIF	227	32.278	1:02.966	20.343	1:55.587	228	31.983	1:03.272	20.444	1:55.699	BIF	
BIF	229	32.365	1:03.128	20.267	1:55.760	230	31.720	1:03.027	20.308	1:55.055	BIF	
BIF	231	32.865	1:02.835	20.291	1:55.991	232	32.061	1:02.708	20.388	1:55.157	BIF	
BIF	233	31.936	1:02.873	20.415	1:55.224	234	31.609	1:02.692	20.182	1:54.483	BIF	
BIF	235	31.446	1:02.882	21.066	1:55.394	236	32.063	1:02.393	19.971	1:54.427	BIF	
BIF	237	31.496	1:02.209	20.036	1:53.741	238	31.641	1:02.094	20.015	1:53.750	BIF	
BIF	239	31.766	1:02.333	20.087	1:54.186	240	32.651	1:02.238	20.110	1:54.999	BIF	
BIF	241 Pit	32.932	1:02.523	24.193	1:59.648	242	22.342	52.612	1:02.004	20.174	2:14.790	BIF
BIF	243	31.650	1:02.281	20.215	1:54.146	244	32.190	1:02.730	20.100	1:55.020	BIF	
BIF	245 Pit	31.947	1:02.355	23.780	1:58.082	246	22.972	54.147	1:03.305	20.272	2:17.724	BIF
BIF	247	31.977	1:02.757	20.188	1:54.922	248	31.545	1:02.295	20.593	1:54.433	BIF	
BIF	249 Pit	31.768	1:02.594	23.802	1:58.164	250 Pit	23.037	54.173	1:02.891	23.680	2:20.744	BIF
BIF	251	22.375	55.238	1:02.964	20.116	2:18.318	252	31.816	1:01.948	20.020	1:53.784	BIF
BIF	253	31.627	1:01.782	20.103	1:53.512	254	31.814	1:01.956	20.092	1:53.862	BIF	
BIF	255	31.597	1:02.170	20.387	1:54.154	256	32.424	1:02.047	20.226	1:54.697	BIF	
BIF	257	31.529	1:02.683	20.210	1:54.422	258	32.023	1:03.878	20.082	1:55.983	BIF	
BIF	259	31.952	1:02.068	20.022	1:54.042	260	31.582	1:01.732	19.982	1:53.296	BIF	
BIF	261	31.524	1:02.241	20.061	1:53.826	262	31.751	1:02.296	20.110	1:54.157	BIF	
BIF	263	31.884	1:02.291	20.097	1:54.272	264	31.630	1:01.881	20.106	1:53.617	BIF	
BIF	265	31.897	1:02.501	20.138	1:54.536	266	31.720	1:02.346	20.218	1:54.284	BIF	
BIF	267	32.116	1:04.042	20.444	1:56.602	268	32.017	1:04.608	21.526	1:58.151	BIF	
BIF	269	33.406	1:06.736	22.396	2:02.538	270 Pit	45.417	1:29.472	50.619	3:05.508	BIF	

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	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DE.	1		41.772	1:02.094	19.955	2:03.821	2	31.253	1:01.869	20.067	1:53.189	DE.	
DE.	3		30.722	1:01.065	19.737	1:51.524	4	30.963	59.876	19.670	1:50.509	DE.	
DE.	5		30.483	1:00.053	19.628	1:50.164	6	30.410	1:00.085	19.618	1:50.113	DE.	
DE.	7		30.454	1:00.246	19.584	1:50.284	8	30.462	1:00.053	19.358	1:49.873	DE.	
DE.	9		30.191	59.959	19.551	1:49.701	10	30.462		>10min	2:38.745	DE.	
DE.	11		30.766	1:00.130	19.781	1:50.677	12	30.617	1:00.520	19.469	1:50.606	DE.	
DE.	13		31.388	1:01.645	19.821	1:52.854	14	31.138	1:01.676	19.432	1:52.246	DE.	
DE.	15		30.416	1:00.274	19.358	1:50.048	16	30.606	1:00.851	19.460	1:50.917	DE.	
DE.	17		30.997	1:00.947	19.567	1:51.511	18	30.630	1:00.448	19.561	1:50.639	DE.	
DE.	19		30.319	1:00.656	19.381	1:50.356	20	30.549	1:01.332	19.322	1:51.203	DE.	
DE.	21		30.627	1:00.238	19.245	1:50.110	22	30.198	59.879	19.160	1:49.237	DE.	
DE.	23		30.676	1:00.024	19.846	1:50.546	24	30.709	1:00.128	19.429	1:50.266	DE.	
DE.	25		30.680	1:00.365	19.340	1:50.385	26	30.650	1:00.310	19.355	1:50.315	DE.	
DE.	27		30.548	1:00.371	19.350	1:50.269	28	30.619	1:02.070	19.680	1:52.369	DE.	
DE.	29		31.148	1:00.922	19.504	1:51.574	30	30.595	1:00.704	19.528	1:50.827	DE.	
DE.	31		30.844	1:01.259	20.200	1:52.303	32	31.019	1:01.227	19.557	1:51.803	DE.	
DE.	33		30.640	1:00.749	19.385	1:50.774	34	30.577	1:01.265	19.494	1:51.336	DE.	
DE.	35		30.745	1:01.100	19.583	1:51.428	36	30.768	1:01.727	19.598	1:52.093	DE.	
DE.	37		30.885	1:00.806	19.525	1:51.216	38	30.665	1:00.953	19.442	1:51.060	DE.	
DE.	39		30.694	1:00.867	19.490	1:51.051	40	30.573	1:00.511	19.406	1:50.490	DE.	
DE.	41 Pit		31.415	1:00.533	22.890	1:54.838	42	23.852	50.644	1:01.237	19.911	2:11.792	DE.
DE.	43		30.788	1:00.810	19.627	1:51.225	44	30.735	1:01.149	19.552	1:51.436	DE.	
DE.	45		30.850	1:00.885	19.604	1:51.339	46	31.264	1:02.604	19.821	1:53.689	DE.	
DE.	47		31.356	1:01.558	19.688	1:52.602	48	30.772	1:02.167	19.765	1:52.704	DE.	

DE.	49		30.762	1:01.100	19.617	1:51.479	50		31.187	1:01.817	19.917	1:52.921	DE.
DE.	51		31.054	1:02.474	19.912	1:53.440	52 Pit		30.738	1:01.348	24.588	1:56.674	DE.
DOM	53	4:03.587	4:34.882	1:07.147	21.509	6:03.538	54		33.325	1:07.157	26.862	2:07.344	DOM
DOM	55 Pit		37.093	1:05.493	32.226	2:14.812	56 Pit	32.704	1:20.556	2:31.067	1:05.873	4:57.496	DOM
DOM	57	2:51.679	3:25.176	1:11.499	26.640	5:03.315	58		33.809	1:05.992	21.581	2:01.382	DOM
DOM	59		33.419	1:04.899	21.127	1:59.445	60		32.727	1:03.602	20.946	1:57.275	DOM
DOM	61		32.266	1:05.000	21.307	1:58.573	62		32.001	1:03.925	20.827	1:56.753	DOM
DOM	63		31.827	1:03.476	20.874	1:56.177	64		32.588	1:06.224	21.657	2:00.469	DOM
DOM	65		31.903	1:04.006	21.090	1:56.999	66		32.494	1:04.924	21.962	1:59.380	DOM
DOM	67		33.540	1:03.982	21.180	1:58.702	68 Pit		32.621	1:11.751	31.668	2:16.040	DOM
DOM	69	1:51.465	2:21.729	1:05.312	21.054	3:48.095	70		35.196	1:04.661	21.058	2:00.915	DOM
DOM	71		32.595	1:05.349	20.867	1:58.811	72		31.601	1:05.090	21.273	1:57.964	DOM
DOM	73		32.327	1:03.604	20.879	1:56.810	74		31.801	1:03.894	20.961	1:56.656	DOM
DOM	75		31.928	1:04.785	21.239	1:57.952	76		31.697	1:03.347	20.441	1:55.485	DOM
DOM	77		31.163	1:02.579	20.804	1:54.546	78 Pit		33.161	1:04.492	26.912	2:04.565	DOM
DOM	79	23.138	53.257	1:05.411	20.776	2:19.444	80		31.621	1:03.508	20.525	1:55.654	DOM
DOM	81		31.754	1:03.516	20.267	1:55.537	82		31.504	1:03.640	20.579	1:55.723	DOM
DOM	83		31.278	1:02.605	20.465	1:54.348	84		31.593	1:11.738	22.370	2:05.701	DOM
DOM	85		32.925	1:03.890	20.748	1:57.563	86		34.152	1:05.206	21.657	2:01.015	DOM
DOM	87 Pit		32.868	1:06.448	26.678	2:05.994	88	3:00.318	3:29.055	1:02.746	20.224	4:52.025	TAR
TAR	89		31.605	1:01.393	19.919	1:52.917	90		31.126	1:01.052	20.040	1:52.218	TAR
TAR	91		31.027	1:00.557	19.794	1:51.378	92		30.942	1:01.127	20.028	1:52.097	TAR
TAR	93		30.972	1:01.884	19.748	1:52.604	94		31.058	1:15.639	27.605	2:14.302	TAR
TAR	95		34.230	1:01.457	20.573	1:56.260	96		31.253	1:01.214	19.853	1:52.320	TAR
TAR	97 Pit		30.932	1:16.035	34.277	2:21.244	98	4:03.839	4:31.010	1:01.049	20.048	5:52.107	TAR
TAR	99		34.645	1:01.079	19.823	1:55.547	100		31.007	1:01.081	19.882	1:51.970	TAR
TAR	101		30.855	1:01.226	19.683	1:51.764	102		30.884	1:01.070	19.641	1:51.595	TAR
TAR	103		31.395	1:01.338	19.597	1:52.330	104		31.210	1:08.080	22.438	2:01.728	TAR
TAR	105		32.929	1:06.076	20.066	1:59.071	106		31.449	1:01.371	19.799	1:52.619	TAR
TAR	107		31.028	1:01.159	20.050	1:52.237	108 Pit		31.158	1:07.450	26.358	2:04.966	TAR
TAR	109	11:04.970	>10min	1:01.976	19.927	12:54.945	110		30.802	1:00.738	19.651	1:51.191	TAR
TAR	111		30.820	1:00.563	19.474	1:50.857	112		30.761	1:00.448	19.463	1:50.672	TAR
TAR	113		30.835	1:00.965	19.752	1:51.552	114		31.338	1:00.857	19.583	1:51.778	TAR
TAR	115		33.156	1:00.977	19.631	1:53.764	116		30.958	1:00.963	19.422	1:51.343	TAR
TAR	117		30.810	1:00.808	19.444	1:51.062	118		30.917	1:01.139	19.455	1:51.511	TAR
TAR	119		30.714	1:00.973	19.631	1:51.318	120		30.716	1:01.450	19.766	1:51.932	TAR
TAR	121		31.529	1:01.290	22.335	1:55.154	122		32.091	1:01.199	19.602	1:52.892	TAR
TAR	123		30.823	1:00.954	19.522	1:51.299	124		30.786	1:01.133	19.489	1:51.408	TAR
TAR	125		31.567	1:01.416	20.364	1:53.347	126 Pit		31.985	1:01.998	22.734	1:56.717	TAR
TAR	127	23.282	49.175	1:01.877	19.470	2:10.522	128		30.818	1:01.230	19.574	1:51.622	TAR
TAR	129		30.812	1:01.314	19.462	1:51.588	130		30.646	1:01.024	19.475	1:51.145	TAR
TAR	131		30.555	1:01.971	19.593	1:52.119	132 Pit		30.631	4:42.502	58.096	6:11.229	TAR
DE.	133	17:05.589	>10min	1:02.661	20.093	18:57.374	134		31.064	1:01.315	19.948	1:52.327	DE.
DE.	135		31.333	1:01.995	20.212	1:53.540	136		31.406	1:00.872	19.705	1:51.983	DE.
DE.	137		30.816	1:01.082	19.809	1:51.707	138		30.802	1:01.225	20.092	1:52.119	DE.
DE.	139		31.300	1:01.285	19.731	1:52.316	140		31.031	1:00.950	19.741	1:51.722	DE.
DE.	141		30.971	1:01.098	19.719	1:51.788	142		39.826	1:02.394	19.890	2:02.110	DE.
DE.	143		31.237	1:01.880	19.989	1:53.106	144		31.665	1:01.655	19.961	1:53.281	DE.
DE.	145		31.068	1:02.222	19.716	1:53.006	146		30.903	1:01.550	19.822	1:52.275	DE.
DE.	147		30.834	1:01.628	19.763	1:52.225	148		31.019	1:01.740	19.745	1:52.504	DE.
DE.	149		31.075	1:01.456	19.656	1:52.187	150		30.788	1:01.236	19.680	1:51.704	DE.
DE.	151		31.002	1:01.396	19.793	1:52.191	152		30.906	1:01.922	19.609	1:52.437	DE.
DE.	153		30.885	1:01.792	19.561	1:52.238	154		30.725	1:01.322	19.663	1:51.710	DE.
DE.	155		30.920	1:01.672	19.725	1:52.317	156		31.087	1:02.210	19.912	1:53.209	DE.
DE.	157		31.051	1:01.778	19.911	1:52.740	158		31.289	1:01.660	19.847	1:52.796	DE.
DE.	159		30.967	1:02.312	19.695	1:52.974	160		31.309	1:01.774	19.910	1:52.993	DE.
DE.	161		31.164	1:01.854	20.794	1:53.812	162		32.176	1:02.035	19.760	1:53.971	DE.
DE.	163		32.147	1:02.318	19.758	1:54.223	164		31.009	1:01.687	20.007	1:52.703	DE.
DE.	165		31.005	1:01.498	19.956	1:52.459	166		31.342	1:02.125	19.845	1:53.312	DE.
DE.	167		31.394	1:02.045	19.909	1:53.348	168		33.553	1:02.634	19.986	1:56.173	DE.
DE.	169		31.322	1:02.596	20.019	1:53.937	170		31.524	1:02.517	20.401	1:54.442	DE.
DE.	171		31.409	1:01.852	20.225	1:53.486	172		31.411	1:02.345	20.076	1:53.832	DE.
DE.	173		31.816	1:03.324	20.214	1:55.354	174		31.790	1:04.520	19.968	1:56.278	DE.
DE.	175		33.238	1:03.232	20.127	1:56.597	176		31.603	1:02.922	20.243	1:54.768	DE.
DE.	177 Pit		32.004	1:02.628	24.365	1:58.997	178 Pit	3:38.642	4:13.996	1:31.607	35.192	6:20.795	DOM
DOM	179	53.946	1:26.955	1:06.459	21.311	2:54.725	180		33.049	1:04.320	20.897	1:58.266	DOM
DOM	181		32.056	1:03.857	20.595	1:56.508	182		32.101	1:06.340	20.985	1:59.426	DOM
DOM	183		32.267	1:04.176	20.847	1:57.290	184		32.080	1:03.804	20.456	1:56.340	DOM
DOM	185		32.444	1:03.538	20.681	1:56.663	186		32.233	1:04.363	21.167	1:57.763	DOM
DOM	187		32.191	1:04.272	21.191	1:57.654	188		32.997	1:06.756	20.796	2:00.549	DOM

DOM	189	33.683	1:06.486	21.150	2:01.319	190	32.334	1:05.022	21.111	1:58.467	DOM	
DOM	191	32.122	1:04.245	20.734	1:57.101	192 Pit	38.450	1:06.669	26.937	2:12.056	DOM	
DOM	193	24.235	56.540	1:05.648	26.939	2:29.127	194	33.868	1:04.459	20.626	1:58.953	DOM
DOM	195	32.169	1:04.811	20.679	1:57.659	196	31.903	1:03.897	20.318	1:56.118	DOM	
DOM	197 Pit	32.502	1:05.502	25.291	2:03.295	198	23.333	54.031	1:04.033	20.595	2:18.659	DOM
DOM	199	32.025	1:03.388	20.495	1:55.908	200	31.869	1:03.457	20.189	1:55.515	DOM	
DOM	201 Pit	32.219	1:06.375	25.722	2:04.316	202	23.264	53.613	1:05.483	20.601	2:19.697	DOM
DOM	203	33.359	1:05.163	20.720	1:59.242	204	32.627	1:04.364	20.582	1:57.573	DOM	
DOM	205	31.984	1:03.865	20.458	1:56.307	206	31.622	1:04.097	20.207	1:55.926	DOM	
DOM	207	31.957	1:03.511	20.295	1:55.763	208	31.588	1:02.883	20.401	1:54.872	DOM	
DOM	209 Pit	32.788	1:08.647	27.347	2:08.782	210	23.288	54.570	1:07.957	20.892	2:23.419	DOM
DOM	211	33.339	1:17.108	29.092	2:19.539	212	35.594	1:06.567	20.770	2:02.931	DOM	
DOM	213 Pit	35.732	1:07.488	28.027	2:11.247	214	2:39.006	3:08.869	1:03.216	20.104	4:32.189	TAR
TAR	215	31.881	1:01.568	19.978	1:53.427	216	31.201	1:01.520	19.928	1:52.649	TAR	
TAR	217	31.244	1:01.483	19.868	1:52.595	218	31.478	1:01.479	19.821	1:52.778	TAR	
TAR	219	31.483	1:01.558	19.858	1:52.899	220	32.526	1:01.743	19.871	1:54.140	TAR	
TAR	221	31.731	1:01.512	19.786	1:53.029	222	31.374	1:01.701	19.765	1:52.840	TAR	
TAR	223	32.011	1:01.915	19.858	1:53.784	224	31.720	1:01.731	19.840	1:53.291	TAR	
TAR	225	31.343	1:01.969	19.951	1:53.263	226	31.635	1:01.867	20.066	1:53.568	TAR	
TAR	227	31.555	1:01.828	19.969	1:53.352	228	31.321	1:03.797	19.969	1:55.087	TAR	
TAR	229	31.116	1:03.455	20.136	1:54.707	230	31.559	1:02.323	19.921	1:53.803	TAR	
TAR	231	31.451	1:02.056	19.954	1:53.461	232	31.243	1:01.849	20.280	1:53.372	TAR	
TAR	233	31.356	1:01.716	19.926	1:52.998	234 Pit	31.489	1:02.249	23.030	1:56.768	TAR	
TAR	235	23.237	50.019	1:02.573	20.408	2:13.000	236	31.789	1:02.069	19.737	1:53.595	TAR
TAR	237	31.493	1:04.466	19.841	1:55.800	238	31.559	1:12.857	30.399	2:14.815	TAR	
TAR	239 Pit	40.365	1:15.652	26.140	2:22.157	240	1:30.834	1:58.437	1:02.423	19.936	3:20.796	TAR
TAR	241	31.658	1:02.628	19.939	1:54.225	242	31.265	1:01.968	19.914	1:53.147	TAR	
TAR	243	31.512	1:01.857	19.956	1:53.325	244	32.270	1:01.923	20.011	1:54.204	TAR	
TAR	245	31.610	1:02.075	19.913	1:53.598	246	31.129	1:01.986	19.882	1:52.997	TAR	
TAR	247	32.920	1:02.389	19.947	1:55.256	248	31.214	1:02.286	20.101	1:53.601	TAR	
		38.239	1:08.721									

67 TEAM ONE

R.STRIEBIG/G.STRIEBIG

Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
R.S	1		44.454	1:06.457	20.723	2:11.634	2	33.074	1:03.748	20.890	1:57.712	R.S	
R.S	3		32.073	1:02.939	20.125	1:55.137	4	31.353	1:02.956	19.704	1:54.013	R.S	
R.S	5		31.368	1:02.658	19.862	1:53.888	6	31.504	1:03.013	19.803	1:54.320	R.S	
R.S	7		32.191	1:02.260	19.848	1:54.299	8	31.395	1:02.208	19.797	1:53.400	R.S	
R.S	9		31.398	1:02.537	19.582	1:53.517	10	31.533	1:02.368	19.553	1:53.454	R.S	
R.S	11		31.391	1:02.434	19.805	1:53.630	12	31.215	1:02.112	19.640	1:52.967	R.S	
R.S	13		31.261	1:02.845	19.687	1:53.793	14	31.372	1:03.775	19.629	1:54.776	R.S	
R.S	15		31.699	1:03.000	19.808	1:54.507	16	31.510	1:03.413	19.918	1:54.841	R.S	
R.S	17		31.451	1:02.809	19.756	1:54.016	18	31.413	1:03.829	19.744	1:54.986	R.S	
R.S	19		31.526	1:03.167	19.633	1:54.326	20	31.612	1:03.163	19.696	1:54.471	R.S	
R.S	21		31.149	1:02.900	19.789	1:53.838	22	31.727	1:03.805	19.680	1:55.212	R.S	
R.S	23		31.955	1:02.816	20.321	1:55.092	24	31.422	1:02.452	19.638	1:53.512	R.S	
R.S	25		31.243	1:02.310	19.678	1:53.231	26	31.079	1:02.456	20.095	1:53.630	R.S	
R.S	27		31.599	1:03.441	19.514	1:54.554	28	31.491	1:03.199	20.081	1:54.771	R.S	
R.S	29		31.497	1:03.472	19.651	1:54.620	30	31.592	1:02.684	19.674	1:53.950	R.S	
R.S	31		31.288	1:02.880	19.621	1:53.789	32	31.006	1:03.421	19.748	1:54.175	R.S	
R.S	33		32.386	1:02.721	19.613	1:54.720	34	31.165	1:02.834	19.654	1:53.653	R.S	
R.S	35		31.725	1:03.669	19.635	1:55.029	36	31.236	1:03.031	19.662	1:53.929	R.S	
R.S	37		31.612	1:03.260	19.835	1:54.707	38	32.481	1:03.107	19.687	1:55.275	R.S	
R.S	39		31.331	1:04.147	19.484	1:54.962	40	31.010	1:03.299	19.533	1:53.842	R.S	
R.S	41		31.335	1:03.854	19.632	1:54.821	42	31.367	1:03.675	19.853	1:54.895	R.S	
R.S	43		31.840	1:04.476	19.884	1:56.200	44	32.048	1:04.657	19.644	1:56.349	R.S	
R.S	45		31.464	1:03.877	19.588	1:54.929	46	31.435	1:03.885	19.559	1:54.879	R.S	
R.S	47		31.522	1:03.973	19.688	1:55.183	48	31.849	1:04.122	19.727	1:55.698	R.S	
R.S	49		31.967	1:03.749	19.816	1:55.532	50	32.067	1:04.074	19.668	1:55.809	R.S	
R.S	51		31.364	1:04.016	19.786	1:55.166	52	31.656	1:03.926	19.770	1:55.352	R.S	
R.S	53 Pit		32.322	1:05.343	25.693	2:03.358	54 Pit	4:34.052	5:02.972	1:05.450	33.154	6:41.576	G.S
G.S	55 Pit	32.616	1:19.553	2:31.382	1:06.368	4:57.303	56	27.875	1:21.531	2:05.132	43.941	4:10.604	G.S
G.S	57		34.121	1:06.058	20.286	2:00.465	58	31.780	1:02.169	20.398	1:54.347	G.S	
G.S	59		31.490	1:01.665	19.999	1:53.154	60	31.762	1:02.620	19.966	1:54.348	G.S	
G.S	61		31.222	1:01.047	19.982	1:52.251	62	30.954	1:00.881	20.225	1:52.060	G.S	
G.S	63		31.014	1:01.039	20.285	1:52.338	64	30.952	1:00.615	20.392	1:51.959	G.S	
G.S	65		30.972	1:00.791	20.282	1:52.045	66	30.854	1:00.741	20.135	1:51.730	G.S	
G.S	67		31.222	1:00.924	19.914	1:52.060	68	30.934	1:01.777	20.256	1:52.967	G.S	
G.S	69		31.039	1:01.316	19.872	1:52.227	70	30.953	1:02.238	19.592	1:52.783	G.S	
G.S	71		31.014	1:02.324	19.768	1:53.106	72	31.400	1:01.343	19.613	1:52.356	G.S	
G.S	73		31.176	1:01.436	19.950	1:52.562	74	31.017	1:00.868	19.943	1:51.828	G.S	

G.S	75	30.903	1:00.822	19.556	1:51.281	76	31.507	1:01.305	19.969	1:52.781	G.S	
G.S	77	30.430	1:00.282	19.721	1:50.433	78	30.796	1:00.790	19.561	1:51.147	G.S	
G.S	79	30.942	1:01.015	19.722	1:51.679	80	31.362	1:02.319	19.898	1:53.579	G.S	
G.S	81	31.131	1:02.051	19.896	1:53.078	82	31.882	1:03.264	19.744	1:54.890	G.S	
G.S	83	31.659	1:02.418	19.631	1:53.708	84	31.550	1:02.646	20.537	1:54.733	G.S	
G.S	85	31.211	1:03.696	20.228	1:55.135	86	30.665	1:01.184	20.396	1:52.245	G.S	
G.S	87	30.832	1:01.290	20.231	1:52.353	88	30.858	1:00.906	19.766	1:51.530	G.S	
G.S	89	30.724	1:01.130	19.950	1:51.804	90	31.082	1:03.484	19.841	1:54.407	G.S	
G.S	91	30.876	1:01.837	19.963	1:52.676	92	31.018	1:01.466	20.266	1:52.750	G.S	
G.S	93	31.068	1:01.347	19.774	1:52.189	94	30.670	1:01.064	19.949	1:51.683	G.S	
G.S	95	30.772	1:00.822	19.899	1:51.493	96	30.853	1:00.493	19.620	1:50.966	G.S	
G.S	97	30.828	1:00.687	19.676	1:51.191	98	31.301	1:01.747	19.641	1:52.689	G.S	
G.S	99	30.811	1:01.737	19.699	1:52.247	100	30.652	1:00.704	19.671	1:51.027	G.S	
G.S	101	30.786	1:00.682	19.649	1:51.117	102	30.869	1:01.293	19.715	1:51.877	G.S	
G.S	103	30.602	1:00.837	19.699	1:51.138	104	30.596	1:01.822	19.855	1:52.273	G.S	
G.S	105	30.782	1:01.052	19.986	1:51.820	106	31.000	1:02.894	19.892	1:53.786	G.S	
G.S	107	31.071	1:01.635	20.019	1:52.725	108	30.767	1:02.027	19.899	1:52.693	G.S	
G.S	109	30.790	1:00.928	19.617	1:51.335	110	31.086	1:00.822	19.787	1:51.695	G.S	
G.S	111	32.442	1:01.144	19.739	1:53.325	112	30.638	1:00.667	19.717	1:51.022	G.S	
G.S	113 Pit	30.834	1:00.786	24.057	1:55.677	114	5:04.377	5:38.819	1:12.596	22.591	7:14.006	R.S
R.S	115	34.823	1:07.305	20.763	2:02.891	116	32.582	1:05.646	20.388	1:58.616	R.S	
R.S	117	32.209	1:05.145	19.948	1:57.302	118	31.935	1:04.007	19.737	1:55.679	R.S	
R.S	119	31.531	1:03.927	19.914	1:55.372	120	31.893	1:04.449	19.795	1:56.137	R.S	
R.S	121	31.510	1:04.199	19.556	1:55.265	122	31.569	1:04.379	19.939	1:55.887	R.S	
R.S	123	33.330	1:04.417	19.767	1:57.514	124	31.670	1:03.490	20.033	1:55.193	R.S	
R.S	125	31.705	1:03.603	19.869	1:55.177	126	31.729	1:04.072	20.120	1:55.921	R.S	
R.S	127	31.624	1:03.781	20.654	1:56.059	128	31.840	1:03.810	19.885	1:55.535	R.S	
R.S	129	32.548	1:03.528	19.769	1:55.845	130	31.696	1:03.673	19.887	1:55.256	R.S	
R.S	131	31.607	1:03.484	19.885	1:54.976	132	32.006	1:03.626	19.708	1:55.340	R.S	
R.S	133	31.540	1:03.877	19.827	1:55.244	134	31.471	1:03.085	20.705	1:55.261	R.S	
R.S	135	31.859	1:03.757	21.018	1:56.634	136	32.101	1:03.397	20.278	1:55.776	R.S	
R.S	137	31.843	1:03.670	19.822	1:55.335	138	31.965	1:04.909	20.181	1:57.055	R.S	
R.S	139	32.200	1:03.966	19.652	1:55.818	140	31.293	1:03.550	19.714	1:54.557	R.S	
R.S	141	31.864	1:04.265	19.860	1:55.989	142	31.592	1:03.749	20.017	1:55.358	R.S	
R.S	143	32.048	1:03.689	20.011	1:55.748	144	31.726	1:03.398	19.759	1:54.883	R.S	
R.S	145	31.498	1:04.131	19.694	1:55.323	146	31.854	1:04.053	20.053	1:55.960	R.S	
R.S	147	31.994	1:04.844	20.052	1:56.890	148	31.642	1:04.581	19.717	1:55.940	R.S	
R.S	149	31.400	1:03.408	19.800	1:54.608	150	31.523	1:03.593	19.778	1:54.894	R.S	
R.S	151 Pit	31.544	1:03.543	27.990	2:03.077	152	1:08.673	1:38.591	1:05.775	20.139	3:04.505	R.S
R.S	153	32.459	1:04.090	20.963	1:57.512	154	32.520	1:03.685	20.668	1:56.873	R.S	
R.S	155	32.189	1:03.816	20.057	1:56.062	156	31.704	1:03.677	20.016	1:55.397	R.S	
R.S	157	32.328	1:03.467	19.724	1:55.519	158	31.298	1:03.105	20.008	1:54.411	R.S	
R.S	159	31.322	1:03.059	19.603	1:53.984	160	31.646	1:03.841	19.610	1:55.097	R.S	
R.S	161	31.418	1:03.235	19.803	1:54.456	162	31.416	1:03.690	19.833	1:54.939	R.S	
R.S	163	32.478	1:03.309	19.759	1:55.546	164	31.522	1:03.364	19.714	1:54.600	R.S	
R.S	165	31.474	1:03.762	19.750	1:54.986	166	31.445	1:03.984	19.660	1:55.089	R.S	
R.S	167 Pit	32.216	1:06.166	25.449	2:03.831	168	3:49.684	4:17.930	1:03.544	20.147	5:41.621	G.S
G.S	169	31.304	1:01.903	20.273	1:53.480	170	30.888	1:01.211	19.879	1:51.978	G.S	
G.S	171	30.921	1:01.276	19.973	1:52.170	172	30.992	1:01.103	20.110	1:52.205	G.S	
G.S	173	30.923	1:01.083	19.938	1:51.944	174	30.987	1:01.764	20.407	1:53.158	G.S	
G.S	175	31.044	1:01.518	20.331	1:52.893	176	31.073	1:01.471	20.063	1:52.607	G.S	
G.S	177	31.211	1:01.340	20.003	1:52.554	178	30.978	1:04.147	22.154	1:57.279	G.S	
G.S	179	31.822	1:01.201	20.892	1:53.915	180	32.373	1:04.126	20.000	1:56.499	G.S	
G.S	181	30.918	1:01.353	19.712	1:51.983	182	30.961	1:01.649	19.962	1:52.572	G.S	
G.S	183	31.105	1:01.729	19.851	1:52.685	184	31.289	1:02.802	19.705	1:53.796	G.S	
G.S	185	31.642	1:01.203	19.886	1:52.731	186	30.905	1:01.998	20.018	1:52.921	G.S	
G.S	187	31.205	1:00.912	19.853	1:51.970	188	31.194	1:01.264	19.897	1:52.355	G.S	
G.S	189	30.876	1:01.097	19.808	1:51.781	190	30.878	1:03.090	20.081	1:54.049	G.S	
G.S	191	30.946	1:01.226	20.135	1:52.307	192	30.860	1:01.106	20.301	1:52.267	G.S	
G.S	193	30.969	1:01.478	19.954	1:52.401	194	30.973	1:01.202	20.017	1:52.192	G.S	
G.S	195	30.645	1:01.036	19.857	1:51.538	196	30.583	1:01.406	19.818	1:51.807	G.S	
G.S	197	30.675	1:00.946	19.669	1:51.290	198	30.865	1:01.129	19.773	1:51.767	G.S	
G.S	199	30.744	1:01.271	19.888	1:51.903	200	31.060	1:01.215	19.800	1:52.075	G.S	
G.S	201	31.366	1:01.605	19.916	1:52.887	202	31.798	1:04.116	20.007	1:55.921	G.S	
G.S	203	31.944	1:02.233	19.757	1:53.934	204	30.760	1:01.173	19.527	1:51.460	G.S	
G.S	205	30.579	1:00.937	19.720	1:51.236	206	31.046	1:01.048	20.057	1:52.151	G.S	
G.S	207	31.151	1:03.637	20.130	1:54.918	208	32.084	1:01.965	20.363	1:54.412	G.S	
G.S	209	31.470	1:02.610	19.686	1:53.766	210	31.468	1:01.619	20.177	1:53.264	G.S	
G.S	211 Pit	30.865	1:02.222	25.487	1:58.574	212	23.624	51.617	1:03.139	20.220	2:14.976	G.S
G.S	213 Pit	32.038	1:01.756	23.123	1:56.917	214	23.459	51.256	1:01.389	19.858	2:12.503	G.S

G.S	215 Pit	30.851	1:09.660	27.168	2:07.679	216	6:18.156	6:51.064	1:12.210	23.031	8:26.305	R.S
R.S	217	34.406	1:05.467	20.343	2:00.216	218		32.888	1:05.016	20.052	1:57.956	R.S
R.S	219	32.945	1:04.708	20.351	1:58.004	220		32.576	1:04.177	20.089	1:56.842	R.S
R.S	221	32.174	1:04.190	20.043	1:56.407	222		32.119	1:04.189	20.564	1:56.872	R.S
R.S	223	32.452	1:04.912	19.783	1:57.147	224		32.125	1:04.445	20.064	1:56.634	R.S
R.S	225	32.238	1:04.226	20.034	1:56.498	226		32.088	1:04.215	20.127	1:56.430	R.S
R.S	227	31.928	1:04.037	20.011	1:55.976	228		32.036	1:04.712	19.962	1:56.710	R.S
R.S	229	32.944	1:03.354	19.731	1:56.029	230 Pit		32.133	1:04.345	25.173	2:01.651	R.S
R.S	231	23.638	52.460	1:03.938	19.964	2:16.362	232	31.767	1:03.621	19.795	1:55.183	R.S
R.S	233	31.821	1:03.385	19.778	1:54.984	234 Pit		33.015	1:03.598	23.966	2:00.579	R.S
R.S	235	23.665	52.218	1:04.051	19.882	2:16.151	236	31.908	1:03.964	19.455	1:55.327	R.S
R.S	237	31.851	1:03.478	19.995	1:55.324	238	32.128	1:03.531	19.906	1:55.565	R.S	
R.S	239	32.472	1:03.906	19.951	1:56.329	240	33.159	1:04.231	20.243	1:57.633	R.S	
R.S	241	32.018	1:03.621	19.777	1:55.416	242	32.161	1:03.571	20.520	1:56.252	R.S	
R.S	243	32.447	1:03.209	19.753	1:55.409	244	32.009	1:03.752	19.740	1:55.501	R.S	
R.S	245	32.122	1:03.438	19.835	1:55.395	246	31.958	1:03.333	19.811	1:55.102	R.S	
R.S	247	32.855	1:03.190	19.915	1:55.960	248	32.364	1:03.941	19.830	1:56.135	R.S	
R.S	249	31.812	1:03.587	19.828	1:55.227	250	31.956	1:03.444	19.892	1:55.292	R.S	
R.S	251	32.377	1:03.907	19.995	1:56.279	252	32.421	1:03.138	20.247	1:55.806	R.S	
R.S	253	32.554	1:04.012	20.321	1:56.887	254	32.193	1:04.552	20.886	1:57.631	R.S	
R.S	255	31.953	1:03.719	20.247	1:55.919	256	32.019	1:03.666	20.133	1:55.818	R.S	
R.S	257	32.132	1:03.908	20.176	1:56.216	258	32.488	1:04.139	20.038	1:56.665	R.S	
R.S	259	31.926	1:03.601	20.216	1:55.743	260	32.075	1:03.760	20.183	1:56.018	R.S	
R.S	261	32.817	1:03.582	20.233	1:56.632	262	32.388	1:04.020	19.933	1:56.341	R.S	
R.S	263	31.816	1:03.774	20.318	1:55.908	264	32.733	1:03.923	20.108	1:56.764	R.S	
R.S	265	32.026	1:03.605	20.274	1:55.905	266	32.197	1:03.715	20.375	1:56.287	R.S	
R.S	267	32.087	1:04.103	20.347	1:56.537	268	32.192	1:05.356	20.816	1:58.364	R.S	
R.S	269	32.963	1:04.629	20.803	1:58.395		41.259	1:18.964				

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Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
BUC	1	46.262	1:07.336	20.977	2:14.575	2		33.082	1:04.604	22.084	1:59.770	BUC	
BUC	3	33.994	1:05.043	20.706	1:59.743	4		32.880	1:04.255	20.625	1:57.760	BUC	
BUC	5	33.476	1:03.700	20.616	1:57.792	6		33.200	1:03.685	20.460	1:57.345	BUC	
BUC	7	32.545	1:03.433	20.481	1:56.459	8		32.506	1:02.793	20.184	1:55.483	BUC	
BUC	9	32.149	1:02.862	20.268	1:55.279	10		32.393	1:03.075	20.118	1:55.586	BUC	
BUC	11	32.251	1:04.008	20.495	1:56.754	12		32.419	1:02.752	20.080	1:55.251	BUC	
BUC	13	32.039	1:03.181	20.370	1:55.590	14		31.995	1:02.987	19.833	1:54.815	BUC	
BUC	15	32.241	1:12.299	20.183	2:04.723	16		32.147	1:03.326	19.913	1:55.386	BUC	
BUC	17	31.866	1:02.487	20.210	1:54.563	18		33.292	1:03.582	20.493	1:57.367	BUC	
BUC	19	33.224	1:02.326	19.780	1:55.330	20		31.829	1:02.346	20.318	1:54.493	BUC	
BUC	21	32.048	1:02.946	20.101	1:55.095	22		31.728	1:01.929	19.984	1:53.641	BUC	
BUC	23	31.796	1:02.301	20.679	1:54.776	24		31.984	1:02.619	20.054	1:54.657	BUC	
BUC	25	32.163	1:02.437	20.792	1:55.392	26		31.821	1:01.945	19.858	1:53.624	BUC	
BUC	27 Pit	31.849	1:41.260	27.454	2:40.563	28	4:12.421	4:43.221	1:03.703	20.536	6:07.460	BUC	
BUC	29	31.992	1:05.144	20.520	1:57.656	30		32.801	1:02.849	20.076	1:55.726	BUC	
BUC	31	32.553	1:02.599	20.161	1:55.313	32		32.082	1:03.255	20.165	1:55.502	BUC	
BUC	33 Pit	32.342	1:03.177	24.471	1:59.990	34	4:25.074	4:53.910	1:03.473	20.065	6:17.448	CAP	
CAP	35	31.261	1:00.579	19.813	1:51.653	36		30.609	1:00.364	19.608	1:50.581	CAP	
CAP	37	30.561	1:01.247	19.785	1:51.593	38		31.285	1:02.240	19.742	1:53.267	CAP	
CAP	39	30.430	59.730	19.310	1:49.470	40		30.353	59.774	19.372	1:49.499	CAP	
CAP	41	30.443	59.916	19.263	1:49.622	42		30.224	1:00.647	19.445	1:50.316	CAP	
CAP	43	30.388	1:00.937	19.375	1:50.700	44		30.383	1:00.370	19.979	1:50.732	CAP	
CAP	45	31.393	1:00.512	19.476	1:51.381	46		31.285	1:00.767	19.720	1:51.772	CAP	
CAP	47	30.865	1:02.985	19.920	1:53.770	48		32.496	1:00.925	19.481	1:52.902	CAP	
CAP	49	30.589	1:00.707	19.397	1:50.693	50		30.176	59.982	20.090	1:50.248	CAP	
CAP	51	35.585	1:04.128	21.108	2:00.821	52 Pit		35.405	1:07.507	29.398	2:12.310	CAP	
CAP	53 Pit	24.058	53.056	2:14.377	1:09.663	4:17.096	54	31.722	1:09.893	2:08.736	36.713	3:55.342	CAP
CAP	55	33.555	1:02.910	19.929	1:56.394	56		31.158	1:02.317	20.114	1:53.589	CAP	
CAP	57	31.656	1:00.812	19.292	1:51.760	58		31.306	1:01.048	19.370	1:51.724	CAP	
CAP	59	30.388	1:00.213	19.471	1:50.072	60		30.370	59.980	19.392	1:49.742	CAP	
CAP	61	30.378	1:00.063	19.511	1:49.952	62		30.693	59.789	19.226	1:49.708	CAP	
CAP	63	30.191	59.524	19.175	1:48.890	64		30.165	59.754	19.451	1:49.370	CAP	
CAP	65	30.854	1:00.217	19.181	1:50.252	66		30.855	1:00.232	19.214	1:50.301	CAP	
CAP	67	30.488	1:00.169	19.138	1:49.795	68		30.784	59.811	19.259	1:49.854	CAP	
CAP	69	30.492	1:00.149	19.348	1:49.989	70		30.551	1:02.191	19.381	1:52.123	CAP	
CAP	71	30.345	1:00.048	19.770	1:50.163	72		30.553	1:00.135	19.393	1:50.081	CAP	
CAP	73	30.389	1:01.137	19.622	1:51.148	74 Pit		30.104	1:00.002	22.461	1:52.567	CAP	
BUC	75	4:10.244	4:42.394	1:03.509	20.423	6:06.326	76	32.410	1:06.250	20.329	1:58.989	BUC	
BUC	77	32.859	1:03.146	20.500	1:56.505	78		32.649	1:03.634	20.295	1:56.578	BUC	

BUC	79		32.629	1:02.755	20.351	1:55.735	80		32.354	1:59.980	27.465	2:59.799	BUC
BUC	81		36.983	1:10.682	22.214	2:09.879	82		34.049	1:04.956	20.759	1:59.764	BUC
BUC	83		33.084	1:03.819	20.524	1:57.427	84		33.209	1:03.696	20.555	1:57.460	BUC
BUC	85		32.824	1:04.354	20.861	1:58.039	86		32.383	1:03.419	20.454	1:56.256	BUC
BUC	87		32.643	1:03.458	20.402	1:56.503	88		33.913	1:03.712	20.293	1:57.918	BUC
BUC	89		32.551	1:03.897	20.325	1:56.773	90		32.858	1:03.437	21.216	1:57.511	BUC
BUC	91		32.713	1:03.174	20.862	1:56.749	92		32.544	1:04.672	20.396	1:57.612	BUC
BUC	93		35.219	1:03.901	20.972	2:00.092	94		33.628	1:04.057	21.424	1:59.109	BUC
BUC	95		33.236	1:04.341	21.519	1:59.096	96 Pit		36.439	1:07.801	25.585	2:09.825	BUC
BUC	97	23.745	53.316	1:06.490	20.641	2:20.447	98		33.415	1:05.851	20.860	2:00.126	BUC
BUC	99		32.896	1:04.200	20.412	1:57.508	100		32.386	1:03.892	20.959	1:57.237	BUC
BUC	101		36.069	1:04.803	20.460	2:01.332	102		33.125	1:06.728	20.728	2:00.581	BUC
BUC	103		33.764	1:04.410	20.581	1:58.755	104		33.037	1:04.926	20.502	1:58.465	BUC
BUC	105		33.070	1:03.594	20.601	1:57.265	106		32.409	1:04.027	20.480	1:56.916	BUC
BUC	107		33.283	1:03.953	20.631	1:57.867	108		33.041	1:03.598	20.263	1:56.902	BUC
BUC	109		32.877	1:03.500	20.565	1:56.942	110 Pit		32.996	1:03.866	25.816	2:02.678	BUC
BUC	111	23.709	52.810	1:04.063	20.415	2:17.288	112		32.390	1:03.631	20.760	1:56.781	BUC
BUC	113		32.543	1:04.124	20.497	1:57.164	114		32.515	1:03.727	20.476	1:56.718	BUC
BUC	115		32.522	1:03.442	20.285	1:56.249	116 Pit		32.818	1:04.392	23.650	2:00.860	BUC
CAP	117	3:39.533	4:08.171	1:01.921	19.866	5:29.958	118		30.849	1:00.593	19.604	1:51.046	CAP
CAP	119		30.579	1:00.455	19.348	1:50.382	120		30.549	1:00.560	19.420	1:50.529	CAP
CAP	121		30.418	59.672	19.276	1:49.366	122		30.364	59.874	19.214	1:49.452	CAP
CAP	123		30.552	59.999	19.216	1:49.767	124		30.355	1:00.010	19.282	1:49.647	CAP
CAP	125		30.631	1:00.513	19.368	1:50.512	126		30.347	59.929	19.752	1:50.028	CAP
CAP	127		31.002	1:00.191	19.173	1:50.366	128		30.401	59.900	19.238	1:49.539	CAP
CAP	129		30.205	1:00.135	19.490	1:49.830	130		30.475	1:01.173	19.409	1:51.057	CAP
CAP	131 Pit		30.812	1:00.646	21.331	1:52.789	132	24.055	50.064	1:00.006	19.496	2:09.566	CAP
CAP	133		30.840	1:00.213	19.316	1:50.369	134		30.403	1:00.961	19.350	1:50.714	CAP
CAP	135		30.575	1:00.230	19.396	1:50.201	136 Pit		30.704	1:01.704	22.127	1:54.535	CAP
CAP	137	23.631	49.521	1:00.273	19.357	2:09.151	138		30.531	1:00.111	19.367	1:50.009	CAP
CAP	139		30.627	1:00.498	19.261	1:50.386	140		30.345	59.992	19.275	1:49.612	CAP
CAP	141		30.303	1:00.244	19.367	1:49.914	142		30.487	1:00.916	19.254	1:50.657	CAP
CAP	143		30.314	1:01.515	19.259	1:51.088	144		30.233	1:00.041	19.098	1:49.372	CAP
CAP	145		30.124	1:00.467	19.368	1:49.959	146		30.350	59.793	19.243	1:49.386	CAP
CAP	147		31.259	1:01.476	20.351	1:53.086	148		31.604	1:03.461	20.250	1:55.315	CAP
CAP	149		31.617	1:01.898	19.510	1:53.025	150		30.631	59.909	19.210	1:49.750	CAP
CAP	151		30.400	59.891	19.380	1:49.671	152		31.705	1:00.883	19.310	1:51.898	CAP
CAP	153		31.479	1:00.307	19.243	1:51.029	154		30.223	1:00.085	19.275	1:49.583	CAP
CAP	155		30.317	59.729	19.255	1:49.301	156		30.235	59.751	19.283	1:49.269	CAP
CAP	157		30.687	1:00.401	19.313	1:50.401	158		30.143	1:00.166	19.292	1:49.601	CAP
CAP	159		30.259	59.936	20.229	1:50.424	160		30.588	59.749	19.258	1:49.595	CAP
CAP	161		30.192	59.503	19.212	1:48.907	162		30.699	1:01.518	19.616	1:51.833	CAP
CAP	163		30.202	59.877	19.196	1:49.275	164		30.342	1:01.386	19.215	1:50.943	CAP
CAP	165		30.148	59.971	19.266	1:49.385	166 Pit		30.218	1:00.342	24.553	1:55.113	CAP
BUC	167	3:53.793	4:25.773	1:08.009	21.630	5:55.412	168		34.353	1:04.854	21.192	2:00.399	BUC
BUC	169		32.949	1:04.110	20.392	1:57.451	170		32.355	1:03.282	20.312	1:55.949	BUC
BUC	171		32.574	1:05.222	20.457	1:58.253	172		32.285	1:03.018	20.510	1:55.813	BUC
BUC	173		32.059	1:03.017	20.367	1:55.443	174		32.067	1:02.848	20.456	1:55.371	BUC
BUC	175		32.112	1:03.343	20.150	1:55.605	176		32.340	1:03.168	20.189	1:55.697	BUC
BUC	177		32.123	1:02.761	20.352	1:55.236	178		32.140	1:04.098	20.300	1:56.538	BUC
BUC	179 Pit		32.117	1:03.461	24.507	2:00.085	180	23.612	51.927	1:03.393	20.294	2:15.614	BUC
BUC	181		32.893	1:03.774	20.315	1:56.982	182		32.432	1:03.160	20.303	1:55.895	BUC
BUC	183		32.136	1:04.093	20.387	1:56.616	184		32.223	1:03.464	20.304	1:55.991	BUC
BUC	185		31.904	1:02.987	20.177	1:55.068	186		32.170	1:03.145	20.337	1:55.652	BUC
BUC	187		32.058	1:02.996	20.192	1:55.246	188		32.298	1:03.426	20.839	1:56.563	BUC
BUC	189		32.608	1:03.250	20.092	1:55.950	190		32.303	1:06.370	20.885	1:59.558	BUC
BUC	191		32.151	1:02.742	21.219	1:56.112	192 Pit		33.813	1:03.360	24.096	2:01.269	BUC
BUC	193	23.617	51.658	1:03.890	20.304	2:15.852	194		32.224	1:03.707	20.318	1:56.249	BUC
BUC	195		31.985	1:03.277	20.776	1:56.038	196		32.014	1:03.189	20.214	1:55.417	BUC
BUC	197		31.952	1:03.796	20.410	1:56.158	198		31.747	1:02.900	20.355	1:55.002	BUC
BUC	199		31.892	1:02.496	20.984	1:55.372	200		32.171	1:02.575	20.063	1:54.809	BUC
BUC	201		31.815	1:02.648	19.956	1:54.419	202		32.478	1:05.230	20.103	1:57.811	BUC
BUC	203		32.061	1:02.679	20.022	1:54.762	204		31.819	1:02.948	20.990	1:55.757	BUC
BUC	205		32.024	1:02.940	19.993	1:54.957	206		31.950	1:02.536	20.095	1:54.581	BUC
BUC	207		31.946	1:02.733	20.094	1:54.773	208		32.131	1:08.398	20.244	2:00.773	BUC
BUC	209 Pit		32.757	1:05.321	24.425	2:02.503	210	23.712	52.043	1:03.619	20.362	2:16.024	BUC
BUC	211		32.323	1:03.184	19.973	1:55.480	212		31.841	1:02.985	20.237	1:55.063	BUC
BUC	213		32.416	1:02.691	20.090	1:55.197	214		32.542	1:03.111	20.402	1:56.055	BUC
BUC	215		32.799	1:03.580	20.409	1:56.788	216 Pit		33.313	1:03.635	24.263	2:01.211	BUC
CAP	217	3:49.971	4:18.539	1:03.158	20.164	5:41.861	218		31.427	1:00.867	19.643	1:51.937	CAP

CAP	219	30.733	1:00.258	19.516	1:50.507	220	30.841	1:00.260	19.511	1:50.612	CAP	
CAP	221	30.628	59.971	19.465	1:50.064	222	30.475	1:00.073	19.534	1:50.082	CAP	
CAP	223	30.559	1:02.212	20.562	1:53.333	224	31.741	1:00.443	20.183	1:52.367	CAP	
CAP	225	30.899	1:00.248	19.650	1:50.797	226	31.772	1:00.209	19.428	1:51.409	CAP	
CAP	227	30.577	59.998	19.376	1:49.951	228	30.603	1:02.140	20.331	1:53.074	CAP	
CAP	229	30.801	1:00.287	19.422	1:50.510	230	30.663	1:00.737	19.363	1:50.763	CAP	
CAP	231	30.646	59.720	19.433	1:49.799	232	30.501	59.972	19.390	1:49.863	CAP	
CAP	233	30.393	1:00.325	19.401	1:50.119	234	30.576	1:02.366	19.935	1:52.877	CAP	
CAP	235	31.460	1:01.624	19.427	1:52.511	236	30.624	1:00.030	19.404	1:50.058	CAP	
CAP	237	30.511	1:00.203	19.480	1:50.194	238	30.464	1:00.138	19.688	1:50.290	CAP	
CAP	239	31.734	1:01.013	19.484	1:52.231	240	30.644	1:00.241	19.474	1:50.359	CAP	
CAP	241	30.692	1:00.568	19.446	1:50.706	242	30.550	1:00.022	19.515	1:50.087	CAP	
CAP	243	30.679	1:01.074	19.532	1:51.285	244	30.424	59.687	19.488	1:49.599	CAP	
CAP	245	30.463	1:00.004	19.457	1:49.924	246	30.469	59.774	19.624	1:49.867	CAP	
CAP	247	30.560	59.906	19.532	1:49.998	248	30.474	1:00.058	19.485	1:50.017	CAP	
CAP	249	30.476	1:00.057	19.517	1:50.050	250	30.579	59.925	19.460	1:49.964	CAP	
CAP	251	30.486	1:00.904	19.462	1:50.852	252	30.389	59.879	19.480	1:49.748	CAP	
CAP	253	30.378	1:00.085	19.411	1:49.874	254	30.450	59.912	19.457	1:49.819	CAP	
CAP	255 Pit	30.679	1:02.308	21.508	1:54.495	256	24.146	50.203	59.899	19.885	2:09.987	CAP
CAP	257	30.449	1:00.010	19.461	1:49.920	258 Pit	30.539	1:00.436	20.838	1:51.813	CAP	
CAP	259	23.764	49.522	1:00.446	19.638	2:09.606	260	30.497	1:00.114	19.916	1:50.527	CAP
CAP	261	30.647	1:00.209	19.402	1:50.258	262	31.506	1:01.993	19.666	1:53.165	CAP	
CAP	263	31.115	1:00.031	19.546	1:50.692	264	30.510	1:00.466	19.598	1:50.574	CAP	
CAP	265	30.389	1:00.068	19.591	1:50.048	266	30.852	1:00.837	19.473	1:51.162	CAP	
CAP	267	30.420	1:01.662	19.996	1:52.078	268	31.091	1:00.872	19.387	1:51.350	CAP	
		33.164	1:12.702									

85 GRAFF MARROC Nicolas/FORT Xavier/TROUILLET Adrien Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
TRO	1		43.956	1:05.275	20.194	2:09.425	2		32.940	1:02.804	20.302	1:56.046	TRO
TRO	3		31.314	1:01.580	19.701	1:52.595	4		31.064	1:01.005	21.173	1:53.242	TRO
TRO	5		31.690	1:02.770	19.617	1:54.077	6		31.036	1:00.922	19.416	1:51.374	TRO
TRO	7		30.719	1:00.569	19.633	1:50.921	8		30.590	1:00.865	19.299	1:50.754	TRO
TRO	9		30.679	1:00.444	19.390	1:50.513	10		30.494	1:00.209	20.049	1:50.752	TRO
TRO	11		30.911	1:00.769	19.256	1:50.936	12		30.474	1:01.286	19.379	1:51.139	TRO
TRO	13		30.675	1:00.393	19.546	1:50.614	14		30.954	1:01.145	19.513	1:51.612	TRO
TRO	15		30.907	1:01.141	19.455	1:51.503	16		31.143	1:01.378	19.479	1:52.000	TRO
TRO	17		30.752	1:00.912	19.485	1:51.149	18		30.685	1:01.204	20.057	1:51.946	TRO
TRO	19		30.838	1:00.905	19.678	1:51.421	20		31.260	1:01.765	20.057	1:53.082	TRO
TRO	21		31.133	1:02.191	19.836	1:53.160	22		31.283	1:01.830	19.828	1:52.941	TRO
TRO	23		31.191	1:01.641	19.788	1:52.620	24		31.335	1:01.548	19.774	1:52.657	TRO
TRO	25		31.032	1:01.618	19.922	1:52.572	26		31.502	1:01.553	19.947	1:53.002	TRO
TRO	27		31.309	1:01.784	19.967	1:53.060	28 Pit		31.523	1:01.845	23.176	1:56.544	TRO
TRO	29	22.185	49.632	1:02.325	20.072	2:12.029	30		31.584	1:03.144	19.971	1:54.699	TRO
TRO	31		31.447	1:03.237	19.922	1:54.606	32		31.441	1:02.260	19.818	1:53.519	TRO
TRO	33		31.279	1:03.373	20.034	1:54.686	34 Pit		31.411	1:02.298	22.590	1:56.299	TRO
FOR	35	3:04.432	3:39.864	1:08.472	22.089	5:10.425	36		34.661	1:04.644	20.816	2:00.121	FOR
FOR	37		33.134	1:03.114	20.414	1:56.662	38		31.320	1:02.497	20.290	1:54.107	FOR
FOR	39		31.261	1:02.587	20.386	1:54.234	40		31.588	1:02.946	20.181	1:54.715	FOR
FOR	41		31.552	1:03.311	19.931	1:54.794	42		31.211	1:02.376	19.899	1:53.486	FOR
FOR	43		31.057	1:03.141	20.183	1:54.381	44		31.365	1:02.528	19.875	1:53.768	FOR
FOR	45		31.455	1:02.979	19.621	1:54.055	46		31.233	1:02.059	19.595	1:52.887	FOR
FOR	47		31.116	1:02.840	19.672	1:53.628	48		31.178	1:02.796	20.015	1:53.989	FOR
FOR	49		31.115	1:02.974	20.120	1:54.209	50		31.550	1:02.634	19.743	1:53.927	FOR
FOR	51		31.470	1:03.008	19.796	1:54.274	52		31.134	1:02.870	19.724	1:53.728	FOR
FOR	53		31.261	1:03.041	19.741	1:54.043	54		31.645	1:06.142	24.475	2:02.262	FOR
FOR	55 Pit		35.784	1:03.439	35.642	2:14.865	56 Pit	31.499	1:21.682	2:30.422	1:04.904	4:57.008	FOR
FOR	57	31.166	1:24.809	2:04.710	44.935	4:14.454	58		34.203	1:05.128	20.170	1:59.501	FOR
FOR	59		32.799	1:04.432	19.878	1:57.109	60		32.037	1:05.162	20.545	1:57.744	FOR
FOR	61		33.520	1:03.391	19.912	1:56.823	62		32.084	1:03.385	19.940	1:55.409	FOR
FOR	63		31.359	1:03.720	19.826	1:54.905	64		32.204	1:03.650	19.990	1:55.844	FOR
FOR	65		31.746	1:02.893	19.891	1:54.530	66		49.357	1:04.303	19.618	2:13.278	FOR
FOR	67		31.735	1:03.211	19.629	1:54.575	68		32.119	1:06.522	20.347	1:58.988	FOR
FOR	69		32.464	1:04.269	20.090	1:56.823	70		31.714	1:03.278	19.929	1:54.921	FOR
FOR	71		31.728	1:03.225	19.933	1:54.886	72 Pit		31.801	1:03.783	24.394	1:59.978	FOR
FOR	73	22.959	51.395	1:02.974	20.268	2:14.637	74		31.506	1:02.525	19.604	1:53.635	FOR
FOR	75		31.530	1:03.158	19.884	1:54.572	76		31.130	1:03.042	19.647	1:53.819	FOR
FOR	77		31.541	1:04.148	19.738	1:55.427	78		31.824	1:02.880	20.015	1:54.719	FOR
FOR	79		31.889	1:02.900	19.868	1:54.657	80		32.589	1:03.400	19.845	1:55.834	FOR

FOR	81		32.436	1:03.621	19.813	1:55.870	82		31.962	1:03.253	19.824	1:55.039	FOR
FOR	83		31.643	1:02.379	19.728	1:53.750	84		31.414	1:02.828	20.141	1:54.383	FOR
FOR	85		31.460	1:05.369	19.629	1:56.458	86		31.209	1:03.310	19.842	1:54.361	FOR
FOR	87		32.201	1:23.903	20.511	2:16.615	88 Pit		32.375	1:05.389	23.472	2:01.236	FOR
MAR	89	3:06.714	3:35.040	1:01.690	20.090	4:56.820	90		30.805	1:00.768	19.687	1:51.260	MAR
MAR	91		30.636	1:01.040	19.599	1:51.275	92		30.605	1:00.440	19.529	1:50.574	MAR
MAR	93		31.171	1:00.612	19.445	1:51.228	94		30.586	1:00.064	19.532	1:50.182	MAR
MAR	95		30.556	59.964	19.575	1:50.095	96		30.630	1:01.810	19.784	1:52.224	MAR
MAR	97		31.111	1:09.775	19.476	2:00.362	98		30.620	1:00.260	19.380	1:50.260	MAR
MAR	99		30.787	1:00.203	19.644	1:50.634	100		31.423	1:00.327	19.362	1:51.112	MAR
MAR	101		30.664	1:01.966	20.215	1:52.845	102		30.796	1:00.802	19.415	1:51.013	MAR
MAR	103		30.697	1:00.846	19.471	1:51.014	104		30.850	1:00.419	19.603	1:50.872	MAR
MAR	105		30.597	59.975	19.396	1:49.968	106		30.887	1:00.792	19.302	1:50.981	MAR
MAR	107		30.762	1:00.498	19.134	1:50.394	108		30.533	1:00.422	19.368	1:50.323	MAR
MAR	109		30.790	1:03.071	19.348	1:53.209	110		30.627	1:00.784	20.178	1:51.589	MAR
MAR	111		30.793	1:00.491	19.361	1:50.645	112		30.598	1:00.382	19.147	1:50.127	MAR
MAR	113		30.774	1:00.766	19.373	1:50.913	114		31.529	1:00.487	19.319	1:51.335	MAR
MAR	115 Pit		30.465	1:02.756	30.782	2:04.003	116	4:26.721	4:53.679	1:01.031	19.457	6:14.167	MAR
MAR	117		30.899	1:00.543	19.301	1:50.743	118		30.732	1:01.348	19.742	1:51.822	MAR
MAR	119		32.554	1:01.074	19.394	1:53.022	120		31.307	1:02.765	19.392	1:53.464	MAR
MAR	121		31.082	1:01.756	19.406	1:52.244	122		32.904	1:02.856	19.504	1:55.264	MAR
MAR	123 Pit		31.309	1:00.829	22.868	1:55.006	124	22.193	48.767	1:01.098	19.360	2:09.225	MAR
MAR	125		31.025	1:00.916	19.404	1:51.345	126		30.822	1:01.246	19.351	1:51.419	MAR
MAR	127		31.144	1:01.637	19.764	1:52.545	128		31.385	1:00.687	19.408	1:51.480	MAR
MAR	129		30.758	1:00.941	19.476	1:51.175	130		31.027	1:01.278	19.357	1:51.662	MAR
MAR	131		30.846	1:00.810	19.513	1:51.169	132		30.767	1:00.855	19.324	1:50.946	MAR
MAR	133		30.628	1:00.431	19.418	1:50.477	134		30.492	1:00.886	19.460	1:50.838	MAR
MAR	135		30.496	1:01.159	19.342	1:50.997	136		30.637	1:00.999	19.343	1:50.979	MAR
MAR	137		30.723	1:01.552	19.607	1:51.882	138		31.023	1:02.461	20.542	1:54.026	MAR
MAR	139		30.983	1:01.661	19.643	1:52.287	140		31.443	1:01.557	19.641	1:52.641	MAR
MAR	141		30.740	1:01.193	19.587	1:51.520	142		30.759	1:00.970	19.738	1:51.467	MAR
MAR	143		31.542	1:01.044	19.414	1:52.000	144		30.554	1:00.903	19.397	1:50.854	MAR
MAR	145		30.668	1:00.713	19.354	1:50.735	146		30.833	1:01.195	19.512	1:51.540	MAR
MAR	147		30.710	1:01.049	19.505	1:51.264	148		30.808	1:01.047	19.500	1:51.355	MAR
MAR	149		33.205	1:01.429	19.505	1:54.139	150		30.951	1:00.843	19.423	1:51.217	MAR
MAR	151		30.677	1:00.784	19.498	1:50.959	152		30.801	1:01.034	19.609	1:51.444	MAR
MAR	153 Pit		31.384	1:01.977	23.050	1:56.411	154	17:37.618	>10min	1:06.345	21.481	19:36.832	TRO
TRO	155		32.918	1:03.944	20.208	1:57.070	156		31.737	1:04.101	20.644	1:56.482	TRO
TRO	157		32.847	1:04.246	20.211	1:57.304	158		33.288	1:03.379	20.484	1:57.151	TRO
TRO	159		32.055	1:03.394	20.305	1:55.754	160		32.196	1:03.516	20.376	1:56.088	TRO
TRO	161		32.080	1:03.353	20.079	1:55.512	162		32.105	1:03.423	20.178	1:55.706	TRO
TRO	163		32.152	1:03.504	20.017	1:55.673	164		32.211	1:03.747	20.075	1:56.033	TRO
TRO	165		32.462	1:03.300	20.123	1:55.885	166		31.985	1:04.398	20.245	1:56.628	TRO
TRO	167		32.201	1:03.648	20.407	1:56.256	168		32.958	1:03.875	20.772	1:57.605	TRO
TRO	169 Pit		33.212	1:04.637	24.139	2:01.988	170	22.240	51.429	1:04.952	20.981	2:17.362	TRO
TRO	171		32.947	1:04.688	20.883	1:58.518	172 Pit		34.081	1:06.302	24.716	2:05.099	TRO
TRO	173 Pit	22.282	51.551	1:07.125	24.263	2:22.939		2:21.448	2:53.420				
TRO	175	23:24.265	>10min	1:08.680	21.921	25:57.348	176		35.788	1:07.179	21.187	2:04.154	TRO
TRO	177		33.731	1:06.304	20.952	2:00.987	178		33.566	1:05.256	20.969	1:59.791	TRO
TRO	179		32.629	1:06.487	21.047	2:00.163	180 Pit		33.126	1:05.235	23.982	2:02.343	TRO
TRO	181	22.413	51.709	1:04.703	20.396	2:16.808	182		32.432	1:04.465	21.013	1:57.910	TRO
TRO	183 Pit		33.253	1:04.761	23.775	2:01.789	184	22.213	51.054	1:04.792	20.512	2:16.358	TRO
TRO	185 Pit		32.794	1:04.650	23.343	2:00.787	186	1:44.936	2:18.170	1:05.508	20.420	3:44.098	FOR
FOR	187		32.434	1:06.600	25.995	2:05.029	188		34.556	1:03.539	20.382	1:58.477	FOR
FOR	189		32.526	1:03.656	20.040	1:56.222	190		31.582	1:06.000	20.124	1:57.706	FOR
FOR	191		31.753	1:03.224	19.862	1:54.839	192		31.517	1:03.579	19.821	1:54.917	FOR
FOR	193		31.497	1:03.057	20.229	1:54.783	194		33.007	1:03.547	20.006	1:56.560	FOR
FOR	195		31.389	1:03.691	21.090	1:56.170	196		31.553	1:03.753	20.164	1:55.470	FOR
FOR	197		31.756	1:03.389	20.155	1:55.300	198		31.764	1:03.620	20.324	1:55.708	FOR
FOR	199		31.443	1:02.837	19.848	1:54.128	200		31.709	1:02.950	19.709	1:54.368	FOR
FOR	201		31.453	1:03.176	24.145	1:58.774	202		32.046	1:02.994	20.149	1:55.189	FOR
FOR	203		31.649	1:02.672	19.704	1:54.025	204		31.407	1:03.794	20.091	1:55.292	FOR
FOR	205		31.641	1:03.148	20.455	1:55.244	206		31.883	1:04.227	19.776	1:55.886	FOR
FOR	207 Pit		31.480	1:03.185	23.937	1:58.602	208	2:33.218	3:02.733	1:02.334	19.905	4:24.972	FOR
	209		31.537	1:01.101	19.712	1:52.350	210		31.042	1:00.836	19.609	1:51.487	
	211		30.911	1:01.249	19.446	1:51.606	212		31.091	1:01.133	19.366	1:51.590	MAR
MAR	213		30.856	1:01.026	19.438	1:51.320	214		30.774	1:01.006	19.391	1:51.171	MAR
MAR	215		31.105	1:01.419	19.454	1:51.978	216		30.995	1:01.316	19.453	1:51.764	MAR
MAR	217		31.542	1:02.157	19.826	1:53.525	218		32.075	1:04.969	19.649	1:56.693	MAR

MAR	219	32.432	1:03.477	19.369	1:55.278	220	31.225	1:01.128	19.459	1:51.812	MAR	
MAR	221	31.272	1:02.450	20.832	1:54.554	222	32.499	1:02.687	20.147	1:55.333	MAR	
MAR	223	32.137	1:02.263	19.996	1:54.396	224	32.036	1:03.396	20.187	1:55.619	MAR	
MAR	225	31.935	1:02.804	19.916	1:54.655	226	31.501	1:02.325	19.914	1:53.740	MAR	
MAR	227	32.123	1:02.500	19.777	1:54.400	228	32.055	1:02.000	20.029	1:54.084	MAR	
MAR	229 Pit	31.640	1:02.463	24.473	1:58.576	230	22.300	50.715	1:02.337	19.810	2:12.862	MAR
MAR	231	31.660	1:02.145	21.738	1:55.543	232	32.043	1:01.894	19.775	1:53.712	MAR	
MAR	233	31.501	1:02.438	20.060	1:53.999	234	33.681	1:05.042	20.275	1:58.998	MAR	
MAR	235	32.015	1:04.196	20.636	1:56.847	236	32.143	1:03.039	21.399	1:56.581	MAR	
MAR	237	34.046	1:02.037	19.654	1:55.737	238	32.762	1:03.137	19.889	1:55.788	MAR	
MAR	239	32.324	1:02.694	20.067	1:55.085	240	31.769	1:02.667	19.892	1:54.328	MAR	
MAR	241	31.454	1:02.650	20.154	1:54.258	242	32.082	1:02.522	20.069	1:54.673	MAR	
MAR	243	31.423	1:02.577	19.919	1:53.919	244	31.384	1:02.796	20.023	1:54.203	MAR	
MAR	245	32.081	1:03.587	20.530	1:56.198	246	32.983	1:03.983	20.807	1:57.773	MAR	
MAR	247	32.833	1:04.471	20.660	1:57.964	248	32.198	1:03.573	20.331	1:56.102	MAR	
MAR	249	32.507	1:06.041	19.974	1:58.522	250	31.156	1:02.762	20.943	1:54.861	MAR	
		44.325	1:28.073									

201 SAFETY SC1

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
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MOTORLAND ARAGON

9 heures Endurance Proto - 4 heures Endurance GT/Tourisme/LMP3

Sprint CN - Single-Seater

1-2-3 juillet 2016

Endurance Proto

Race 9 Hours

Lap By Lap

Lap 1				Lap 2				Lap 3				Lap 4			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:56.035	1	21		1:48.541	1	21		1:49.409	1	21		1:48.033
2	22	0:00.803	1:56.838	2	22	0:01.526	1:49.264	2	22	0:00.979	1:48.862	2	22	0:01.616	1:48.670
3	2	0:01.898	1:57.933	3	2	0:02.880	1:49.523	3	2	0:02.330	1:48.859	3	2	0:02.929	1:48.632
4	40	0:04.488	2:00.523	4	40	0:05.842	1:49.895	4	17	0:06.551	1:49.071	4	17	0:07.347	1:48.829
5	32	0:05.785	2:01.820	5	17	0:06.889	1:49.541	5	30	0:08.211	1:49.322	5	30	0:08.866	1:48.688
6	17	0:05.889	2:01.924	6	30	0:08.298	1:50.576	6	6	0:11.986	1:50.486	6	6	0:13.908	1:49.955
7	30	0:06.263	2:02.298	7	6	0:10.909	1:52.897	7	40	0:12.257	1:55.824	7	56	0:17.025	1:50.509
8	6	0:06.553	2:02.588	8	32	0:11.815	1:54.571	8	32	0:14.363	1:51.957	8	32	0:18.683	1:52.353
9	26	0:07.163	2:03.198	9	56	0:12.434	1:53.189	9	56	0:14.549	1:51.524	9	26	0:19.620	1:52.222
10	56	0:07.786	2:03.821	10	26	0:12.898	1:54.276	10	26	0:15.431	1:51.942	10	15	0:21.955	1:50.723
11	5	0:10.148	2:06.183	11	5	0:16.598	1:54.991	11	15	0:19.265	1:51.784	11	5	0:28.733	1:54.501
12	31	0:13.009	2:09.044	12	15	0:16.890	1:52.342	12	5	0:22.265	1:55.076	12	85	0:29.290	1:53.242
13	15	0:13.089	2:09.124	13	85	0:20.895	1:56.046	13	85	0:24.081	1:52.595	13	31	0:33.541	1:53.996
14	85	0:13.390	2:09.425	14	41	0:22.129	1:55.990	14	41	0:27.186	1:54.466	14	41	0:34.674	1:55.521
15	41	0:14.680	2:10.715	15	31	0:22.926	1:58.458	15	31	0:27.578	1:54.061	15	50	0:35.215	1:54.523
16	50	0:15.331	2:11.366	16	50	0:23.350	1:56.560	16	50	0:28.725	1:54.784	16	67	0:36.478	1:54.013
17	67	0:15.599	2:11.634	17	67	0:24.770	1:57.712	17	67	0:30.498	1:55.137	17	23	0:40.232	1:55.767
18	23	0:16.233	2:12.268	18	23	0:25.881	1:58.189	18	23	0:32.498	1:56.026	18	40	0:41.451	2:17.227
19	68	0:18.540	2:14.575	19	68	0:29.769	1:59.770	19	68	0:40.103	1:59.743	19	68	0:49.830	1:57.760
20	42	4:03.874	5:59.909	20	42	16:24.026	14:08.693	20	42	16:27.891	1:53.274	20	42	16:31.758	1:51.900
21	75	24:42.088	26:38.123	21	201	49:23.787	4:59.967	21	201	51:54.901	4:20.523				
22	201	46:12.361	48:08.396												

Lap 5				Lap 6				Lap 7				Lap 8			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.950	1	21		1:47.683	1	21		1:47.941	1	21		1:47.313
2	22	0:02.182	1:48.516	2	22	0:02.309	1:47.810	2	22	0:02.325	1:47.957	2	22	0:02.482	1:47.470
3	2	0:03.487	1:48.508	3	2	0:04.062	1:48.258	3	2	0:04.783	1:48.662	3	2	0:05.782	1:48.312
4	17	0:08.445	1:49.048	4	17	0:09.786	1:49.024	4	17	0:10.515	1:48.670	4	17	0:11.983	1:48.781
5	30	0:09.175	1:48.259	5	30	0:10.280	1:48.788	5	30	0:11.262	1:48.923	5	30	0:12.828	1:48.879
6	6	0:16.334	1:50.376	6	6	0:18.763	1:50.112	6	6	0:20.524	1:49.702	6	6	0:22.655	1:49.444
7	56	0:19.239	1:50.164	7	56	0:21.669	1:50.113	7	56	0:24.012	1:50.284	7	56	0:26.572	1:49.873
8	32	0:21.896	1:51.163	8	32	0:24.920	1:50.707	8	32	0:27.722	1:50.743	8	32	0:30.695	1:50.286
9	26	0:23.135	1:51.465	9	26	0:26.392	1:50.940	9	26	0:29.013	1:50.562	9	26	0:32.139	1:50.439
10	15	0:24.403	1:50.398	10	15	0:27.306	1:50.586	10	15	0:29.539	1:50.174	10	15	0:32.457	1:50.231
11	85	0:35.417	1:54.077	11	85	0:39.108	1:51.374	11	85	0:42.088	1:50.921	11	85	0:45.529	1:50.754
12	5	0:37.207	1:56.424	12	31	0:43.257	1:52.617	12	31	0:46.400	1:51.084	12	40	0:50.759	1:49.398
13	31	0:38.323	1:52.732	13	5	0:44.236	1:54.712	13	40	0:48.674	1:50.782	13	31	0:51.460	1:52.373
14	41	0:39.822	1:53.098	14	41	0:45.271	1:53.132	14	5	0:49.825	1:53.530	14	5	0:56.067	1:53.555
15	50	0:41.836	1:54.571	15	40	0:45.833	1:49.695	15	41	0:51.110	1:53.780	15	41	0:56.965	1:53.168
16	67	0:42.416	1:53.888	16	50	0:48.895	1:54.742	16	50	0:54.784	1:53.830	16	50	1:00.869	1:53.398
17	40	0:43.821	1:50.320	17	67	0:49.053	1:54.320	17	67	0:55.411	1:54.299	17	67	1:01.498	1:53.400
18	23	0:49.545	1:57.263	18	23	0:57.890	1:56.028	18	23	1:05.067	1:55.118	18	23	1:12.662	1:54.908
19	68	0:59.672	1:57.792	19	68	1:09.334	1:57.345	19	68	1:17.852	1:56.459	19	68	1:26.022	1:55.483
20	42	16:34.863	1:51.055	20	42	16:38.258	1:51.078	20	42	16:42.172	1:51.855	20	42	16:47.678	1:52.819

Lap 9				Lap 10				Lap 11				Lap 12			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.032	1	21		1:47.425	1	21		1:47.812	1	21		1:47.801
2	22	0:02.724	1:47.274	2	22	0:02.794	1:47.495	2	22	0:02.466	1:47.484	2	22	0:01.976	1:47.311
3	2	0:06.152	1:47.402	3	2	0:06.788	1:48.061	3	2	0:07.726	1:48.750	3	2	0:07.870	1:47.945
4	17	0:14.122	1:49.171	4	17	0:15.581	1:48.884	4	17	0:17.060	1:49.291	4	17	0:19.025	1:49.766
5	30	0:14.663	1:48.867	5	30	0:19.555	1:52.317	5	6	0:27.164	1:48.690	5	6	0:28.630	1:49.267
6	6	0:24.630	1:49.007	6	6	0:26.286	1:49.081	6	32	0:39.136	1:50.137	6	32	0:42.445	1:51.110
7	56	0:29.241	1:49.701	7	32	0:36.811	1:50.253	7	26	0:40.247	1:50.537	7	26	0:43.034	1:50.588
8	32	0:33.983	1:50.320	8	26	0:37.522	1:49.468	8	30	0:40.512	2:08.769	8	30	0:43.380	1:50.669
9	26	0:35.479	1:50.372	9	15	0:39.590	1:50.639	9	15	0:42.573	1:50.795	9	15	0:47.657	1:52.885
10	15	0:36.376	1:50.951	10	40	0:51.976	1:47.812	10	40	0:52.093	1:47.929	10	40	0:51.971	1:47.679
11	85	0:49.010	1:50.513	11	85	0:52.337	1:50.752	11	85	0:55.461	1:50.936	11	85	0:58.799	1:51.139
12	40	0:51.589	1:47.862	12	31	0:58.969	1:50.879	12	31	1:02.651	1:51.494	12	31	1:06.093	1:51.243
13	31	0:55.515	1:51.087	13	5	1:08.776	1:53.415	13	5	1:14.709	1:53.745	13	5	1:20.038	1:53.130
14	5	1:02.786	1:53.751	14	41	1:09.564	1:53.583	14	41	1:16.299	1:54.547	14	41	1:21.831	1:53.333
15	41	1:03.406	1:53.473	15	50	1:13.546	1:53.615	15	50	1:19.190	1:53.456	15	50	1:24.861	1:53.472
16	50	1:07.356	1:53.519	16	67	1:14.012	1:53.454	16	67	1:19.830	1:53.630	16	67	1:24.996	1:52.967

17	67	1:07.983	1:53.517	17	56	1:20.561	2:38.745	17	56	1:23.426	1:50.677	17	56	1:26.231	1:50.606
18	23	1:20.578	1:54.948	18	23	1:28.291	1:55.138	18	23	1:35.120	1:54.641	18	23	1:41.686	1:54.367
19	68	1:34.269	1:55.279	19	68	1:42.430	1:55.586	19	68	1:51.372	1:56.754	19	68	1:58.822	1:55.251
20	42	16:52.793	1:52.147	20	42	16:57.312	1:51.944	20	42	17:01.734	1:52.234	20	42	17:06.704	1:52.771
Lap 13				Lap 14				Lap 15				Lap 16			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.294	1	21		1:48.186	1	21		1:48.257	1	21		1:47.219
2	22	0:02.161	1:47.479	2	22	0:01.776	1:47.801	2	22	0:01.038	1:47.519	2	22	0:01.004	1:47.185
3	2	0:08.871	1:48.295	3	2	0:09.221	1:48.536	3	2	0:11.363	1:50.399	3	2	0:12.093	1:47.949
4	17	0:21.117	1:49.386	4	17	0:22.622	1:49.691	4	17	0:24.365	1:50.000	4	17	0:27.508	1:50.362
5	6	0:30.394	1:49.058	5	6	0:31.223	1:49.015	5	6	0:32.414	1:49.448	5	6	0:34.327	1:49.132
6	32	0:45.735	1:50.584	6	32	0:48.560	1:51.011	6	32	0:50.590	1:50.287	6	32	0:54.569	1:51.198
7	26	0:46.192	1:50.452	7	26	0:49.089	1:51.083	7	40	0:56.169	1:49.103	7	40	0:57.109	1:48.159
8	30	0:50.007	1:53.921	8	15	0:54.231	1:51.002	8	15	0:57.033	1:51.059	8	15	1:00.076	1:50.262
9	15	0:51.415	1:51.052	9	40	0:55.323	1:50.433	9	26	1:03.522	2:02.690	9	26	1:08.900	1:52.597
10	40	0:53.076	1:48.399	10	85	1:05.545	1:51.612	10	85	1:08.791	1:51.503	10	30	1:11.741	1:49.228
11	85	1:02.119	1:50.614	11	30	1:09.112	2:07.291	11	30	1:09.732	1:48.877	11	85	1:13.572	1:52.000
12	31	1:09.337	1:50.538	12	31	1:12.983	1:51.832	12	31	1:16.617	1:51.891	12	31	1:20.873	1:51.475
13	5	1:25.208	1:52.464	13	5	1:30.734	1:53.712	13	5	1:35.395	1:52.918	13	5	1:40.981	1:52.805
14	41	1:27.950	1:53.413	14	41	1:32.561	1:52.797	14	41	1:36.876	1:52.572	14	41	1:41.340	1:50.917
15	67	1:31.495	1:53.793	15	56	1:35.851	1:52.246	15	56	1:37.642	1:50.048	15	41	1:42.774	1:53.117
16	56	1:31.791	1:52.854	16	67	1:38.085	1:54.776	16	67	1:44.335	1:54.507	16	67	1:51.957	1:54.841
17	50	1:33.086	1:55.519	17	50	1:39.333	1:54.433	17	50	1:45.334	1:54.258	17	50	1:53.062	1:54.947
18	23	1:50.037	1:55.645	18	23	2:01.106	1:59.255	18	23	2:06.775	1:53.926	18	23	2:14.673	1:55.117
19	68	2:07.118	1:55.590	19	68	2:13.747	1:54.815	19	68	2:20.213	2:04.723	19	68	2:38.380	1:55.386
20	42	17:12.145	1:52.735	20	42	17:14.974	1:51.015	20	42	17:19.107	1:52.390	20	42	17:24.058	1:52.170
Lap 17				Lap 18				Lap 19				Lap 20			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:48.713	1	21		1:47.607	1	21		1:49.700	1	21		1:48.285
2	22	0:02.543	1:50.252	2	22	0:02.393	1:47.457	2	22	0:03.392	1:50.699	2	22	0:03.140	1:48.033
3	2	0:11.406	1:48.026	3	2	0:12.138	1:48.339	3	2	0:15.781	1:53.343	3	17	0:33.008	1:49.691
4	17	0:28.498	1:49.703	4	17	0:31.000	1:50.109	4	17	0:31.602	1:50.302	4	2	0:34.505	2:07.009
5	6	0:37.360	1:51.746	5	6	0:38.918	1:49.165	5	6	0:39.985	1:50.767	5	6	0:40.983	1:49.283
6	32	0:56.346	1:50.490	6	40	0:57.818	1:49.009	6	40	0:57.567	1:49.449	6	40	0:57.586	1:48.304
7	40	0:56.416	1:48.020	7	32	1:01.086	1:52.347	7	32	1:03.317	1:51.931	7	32	1:05.949	1:50.917
8	15	1:01.539	1:50.176	8	15	1:04.044	1:50.112	8	15	1:04.695	1:50.351	8	15	1:08.147	1:51.737
9	26	1:11.180	1:50.993	9	30	1:15.227	1:50.924	9	30	1:14.450	1:48.923	9	30	1:15.422	1:49.257
10	30	1:11.910	1:48.882	10	26	1:19.052	1:55.479	10	85	1:22.068	1:51.421	10	85	1:26.865	1:53.082
11	85	1:16.008	1:51.149	11	85	1:20.347	1:51.946	11	31	1:29.731	1:52.345	11	31	1:33.437	1:51.991
12	31	1:23.441	1:51.281	12	31	1:27.086	1:51.252	12	26	1:39.760	2:10.408	12	26	1:42.202	1:50.727
13	56	1:44.138	1:51.511	13	56	1:47.170	1:50.639	13	56	1:47.826	1:50.356	13	56	1:50.744	1:51.203
14	5	1:46.611	1:54.343	14	5	1:52.975	1:53.971	14	5	1:56.694	1:53.419	14	5	2:01.512	1:53.103
15	41	1:47.294	1:53.233	15	41	1:54.066	1:54.379	15	41	1:57.736	1:53.370	15	41	2:03.316	1:53.865
16	67	1:57.260	1:54.016	16	67	2:04.639	1:54.986	16	67	2:09.265	1:54.326	16	67	2:15.451	1:54.471
17	50	1:58.274	1:53.925	17	50	2:05.362	1:54.695	17	50	2:10.425	1:54.763	17	50	2:16.206	1:54.066
18	23	2:23.849	1:57.889	18	23	2:30.755	1:54.513	18	23	2:35.954	1:54.899	18	23	2:48.141	2:00.472
19	68	2:44.230	1:54.563	19	68	2:53.990	1:57.367	19	68	2:59.620	1:55.330	19	68	3:05.828	1:54.493
20	42	17:27.281	1:51.936	20	42	17:31.594	1:51.920	20	42	17:33.268	1:51.374	20	42	17:36.957	1:51.974
Lap 21				Lap 22				Lap 23				Lap 24			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:48.939	1	21		1:47.879	1	21		1:48.090	1	21		1:48.576
2	22	0:01.897	1:47.696	2	22	0:01.838	1:47.820	2	22	0:01.193	1:47.445	2	22	0:00.602	1:47.985
3	17	0:34.002	1:49.933	3	17	0:35.959	1:49.836	3	17	0:39.747	1:51.878	3	17	0:44.312	1:53.141
4	2	0:37.238	1:51.672	4	6	0:42.180	1:48.578	4	6	0:43.812	1:49.722	4	6	0:45.417	1:50.181
5	6	0:41.481	1:49.437	5	2	0:56.678	2:07.319	5	2	0:57.761	1:49.173	5	2	0:57.563	1:48.378
6	40	0:58.033	1:49.386	6	40	0:58.351	1:48.197	6	40	1:00.438	1:50.177	6	40	1:00.670	1:48.808
7	32	1:07.329	1:50.319	7	32	1:09.803	1:50.353	7	32	1:13.121	1:51.408	7	32	1:15.206	1:50.661
8	15	1:09.755	1:50.547	8	15	1:13.059	1:51.183	8	15	1:15.861	1:50.892	8	15	1:18.421	1:51.136
9	30	1:15.801	1:49.318	9	30	1:16.879	1:48.957	9	30	1:18.037	1:49.248	9	30	1:19.411	1:49.950
10	85	1:31.086	1:53.160	10	85	1:36.148	1:52.941	10	85	1:40.678	1:52.620	10	85	1:44.759	1:52.657
11	31	1:36.416	1:51.918	11	31	1:41.141	1:52.604	11	31	1:45.191	1:52.140	11	31	1:49.487	1:52.872
12	26	1:44.208	1:50.945	12	26	1:47.366	1:51.037	12	26	1:51.884	1:52.608	12	26	1:54.732	1:51.424
13	56	1:51.915	1:50.110	13	56	1:53.273	1:49.237	13	56	1:55.729	1:50.546	13	56	1:57.419	1:50.266
14	5	2:05.599	1:53.026	14	5	2:10.624	1:52.904	14	5	2:15.499	1:52.965	14	5	2:19.788	1:52.865
15	41	2:07.084	1:52.707	15	41	2:11.743	1:52.538	15	41	2:16.363	1:52.710	15	41	2:21.304	1:53.517
16	67	2:20.350	1:53.838	16	50	2:27.165	1:53.797	16	50	2:32.755	1:53.680	16	50	2:39.268	1:55.089
17	50	2:21.247	1:53.980	17	67	2:27.683	1:55.212	17	67	2:34.685	1:55.092	17	67	2:39.621	1:53.512
18	23	2:55.247	1:56.045	18	23	3:03.785	1:56.417	18	23	3:11.848	1:56.153	18	23	3:19.103	1:55.831
19	68	3:11.984	1:55.095	19	68	3:17.746	1:53.641	19	68	3:24.432	1:54.776	19	68	3:30.513	1:54.657
20	42	17:40.422	1:52.404	20	42	17:44.944	1:52.401	20	42	17:50.886	1:54.032	20	42	17:55.337	1:53.027
Lap 25				Lap 26				Lap 27				Lap 28			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.959	1	21		1:48.297	1	21		1:48.486	1	21		1:47.482
2	22	0:01.617	1:48.974	2	22	0:01.222	1:47.902	2	22	0:01.208	1:48.472	2	22	0:01.370	1:47.644
3	17	0:46.604	1:50.251	3	17	0:47.783	1:49.476	3	17	0:49.035	1:49.738	3	17	0:51.537	1:49.984
4	6	0:48.120	1:50.662	4	6	0:49.723	1:49.900	4	6	0:50.772	1:49.535	4	6	0:53.911	1:50.621
5	2	0:59.250	1:49.646	5	2	0:59.220	1:48.267	5	2	1:01.136	1:50.402	5	2	1:03.533	1:49.879
6	40	1:01.622	1:48.911	6	40	1:02.130	1:48.805	6	40	1:02.992	1:49.348	6	40	1:06.315	1:50.805
7	32	1:17.429	1:50.182	7	32	1:19.392	1:50.260	7	32	1:23.624	1:52.718	7	30	1:27.826	1:50.035
8	15	1:22.056	1:51.594	8	30	1:24.109	1:49.782	8	30	1:25.273	1:49.650	8	32	1:28.760	1:52.618
9	30	1:22.624	1:51.172	9	15	1:24.911	1:51.152	9	15	1:27.931	1:51.506	9	15		

26	1:57.816	1:51.043	12	26	2:00.282	1:50.763	12	26	2:02.910	1:51.114	12	26	2:08.184	1:52.756	
13	56	1:59.845	1:50.385	13	56	2:01.863	1:50.315	13	56	2:03.646	1:50.269	13	56	2:08.533	1:52.369
14	5	2:24.959	1:53.130	14	5	2:29.481	1:52.819	14	5	2:33.630	1:52.635	14	5	2:39.410	1:53.262
15	41	2:27.456	1:54.111	15	41	2:36.726	1:57.567	15	41	2:44.278	1:56.038	15	67	3:03.583	1:54.771
16	50	2:44.235	1:52.926	16	50	2:49.213	1:53.275	16	67	2:56.294	1:54.554	16	50	3:04.155	1:54.102
17	67	2:44.893	1:53.231	17	67	2:50.226	1:53.630	17	50	2:57.535	1:56.808	17	23	3:50.396	1:55.652
18	23	3:25.811	1:54.667	18	23	3:31.395	1:53.881	18	23	3:42.226	1:59.317	18	41	6:16.950	5:20.154
19	68	3:37.946	1:55.392	19	68	3:43.273	1:53.624	19	68	4:35.350	2:40.563	19	68	8:55.328	6:07.460
20	42	18:02.524	1:55.146	20	42	18:09.130	1:54.903	20	42	18:14.555	1:53.911	20	42	18:19.428	1:52.355
Lap 29				Lap 30				Lap 31				Lap 32			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.850	1	21		1:47.555	1	21		1:47.662	1	21		1:47.523
2	22	0:01.169	1:47.649	2	22	0:01.421	1:47.807	2	22	0:01.649	1:47.890	2	22	0:02.054	1:47.928
3	17	0:55.547	1:51.860	3	17	0:57.552	1:49.560	3	17	0:59.889	1:49.999	3	17	1:01.908	1:49.542
4	6	0:56.277	1:50.216	4	6	0:58.745	1:50.023	4	6	1:01.123	1:50.040	4	6	1:03.549	1:49.949
5	2	1:04.344	1:48.661	5	2	1:05.208	1:48.419	5	2	1:06.257	1:48.711	5	2	1:07.837	1:49.103
6	40	1:07.531	1:49.066	6	40	1:08.620	1:48.644	6	40	1:09.788	1:48.830	6	40	1:11.265	1:49.000
7	30	1:29.573	1:49.597	7	30	1:31.506	1:49.488	7	30	1:33.637	1:49.793	7	30	1:37.367	1:51.253
8	32	1:31.764	1:50.854	8	32	1:38.132	1:53.923	8	15	1:45.623	1:51.150	8	15	1:49.591	1:51.491
9	15	1:34.695	1:51.466	9	15	1:42.135	1:54.995	9	32	2:00.180	2:09.710	9	32	2:03.355	1:50.698
10	26	2:11.778	1:51.444	10	26	2:14.851	1:50.628	10	26	2:19.868	1:52.679	10	26	2:23.678	1:51.333
11	56	2:12.257	1:51.574	11	56	2:15.529	1:50.827	11	56	2:20.170	1:52.303	11	56	2:24.450	1:51.803
12	31	2:14.449	1:54.486	12	31	2:19.598	1:52.704	12	31	2:25.195	1:53.259	12	31	2:30.676	1:53.004
13	85	2:31.892	2:12.029	13	85	2:39.036	1:54.699	13	85	2:45.980	1:54.606	13	85	2:51.976	1:53.519
14	5	2:44.856	1:53.296	14	5	2:52.737	1:55.436	14	5	2:59.532	1:54.457	14	5	3:04.507	1:52.498
15	67	3:10.353	1:54.620	15	67	3:16.748	1:53.950	15	67	3:22.875	1:53.789	15	67	3:29.527	1:54.175
16	50	3:11.580	1:55.275	16	50	3:18.060	1:54.035	16	50	3:24.122	1:53.724	16	50	3:31.600	1:55.001
17	23	3:59.265	1:56.719	17	23	4:08.688	1:56.978	17	23	4:22.486	2:01.460	17	23	4:51.818	2:16.855
18	41	6:22.978	1:53.878	18	41	6:29.864	1:54.441	18	41	6:36.532	1:54.330	18	41	6:42.178	1:53.169
19	68	9:05.134	1:57.656	19	68	9:13.305	1:55.726	19	68	9:20.956	1:55.313	19	68	9:28.935	1:55.502
20	42	18:24.456	1:52.878	20	42	18:29.633	1:52.732	20	42	18:34.553	1:52.582	20	42	18:39.141	1:52.111
Lap 33				Lap 34				Lap 35				Lap 36			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.908	1	21		1:51.868	1	21		2:07.128	1	21		1:48.427
2	22	0:01.923	1:47.777	2	22	0:03.985	1:53.930	2	22	0:03.066	2:06.209	2	22	0:03.045	1:48.406
3	17	1:04.787	1:50.787	3	17	1:03.878	1:50.959	3	17	0:46.224	1:49.474	3	17	0:47.089	1:49.292
4	6	1:06.061	1:50.420	4	6	1:04.735	1:50.542	4	6	0:47.316	1:49.709	4	6	0:48.607	1:49.718
5	2	1:08.631	1:48.702	5	40	1:09.883	1:49.846	5	40	0:53.504	1:50.749	5	40	0:53.699	1:48.622
6	40	1:11.905	1:48.548	6	2	1:10.675	1:53.912	6	2	1:10.690	2:07.143	6	2	1:10.776	1:48.513
7	30	1:41.777	1:52.318	7	30	1:40.394	1:50.485	7	30	1:22.462	1:49.196	7	30	1:23.573	1:49.538
8	15	1:54.663	1:52.980	8	15	1:53.607	1:50.812	8	15	1:37.528	1:51.049	8	15	1:43.871	1:54.770
9	32	2:06.556	1:51.109	9	32	2:06.219	1:51.531	9	32	1:51.255	1:52.164	9	32	1:56.705	1:53.877
10	26	2:26.824	1:51.054	10	26	2:26.306	1:51.350	10	26	2:10.467	1:51.289	10	26	2:13.765	1:51.725
11	56	2:27.316	1:50.774	11	56	2:26.784	1:51.336	11	56	2:11.084	1:51.428	11	56	2:14.750	1:52.093
12	31	2:35.634	1:52.866	12	31	2:36.765	1:52.999	12	31	2:22.516	1:52.879	12	31	2:26.932	1:52.843
13	85	2:58.754	1:54.686	13	85	3:03.185	1:56.299	13	5	2:57.286	1:53.627	13	5	3:02.882	1:54.023
14	5	3:09.435	1:52.836	14	5	3:10.787	1:53.220	14	67	3:26.025	1:55.029	14	67	3:31.527	1:53.929
15	67	3:36.339	1:54.720	15	67	3:38.124	1:53.653	15	50	3:31.966	1:54.832	15	50	3:40.318	1:56.779
16	50	3:39.221	1:55.529	16	50	3:44.262	1:56.909	16	23	4:50.658	1:54.611	16	23	4:58.243	1:56.012
17	23	4:59.636	1:55.726	17	23	5:03.175	1:55.407	17	85	6:06.482	5:10.425	17	85	6:18.176	2:00.121
18	41	9:41.017	1:59.990	18	41	10:06.965	1:55.937	18	41	9:54.161	1:54.324	18	41	10:02.249	1:56.515
19	68	10:02.896	5:08.626	19	68	14:06.597	6:17.448	19	68	13:51.122	1:51.653	19	68	13:53.276	1:50.581
20	42	18:43.640	1:52.407	20	42	18:43.984	1:52.212	20	42	18:30.593	1:53.737	20	42	18:34.580	1:52.414
Lap 37				Lap 38				Lap 39				Lap 40			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:48.773	1	21		1:48.528	1	21		1:49.157	1	21		1:48.654
2	22	0:05.858	1:51.586	2	22	0:06.610	1:49.280	2	22	0:06.562	1:49.109	2	22	0:11.339	1:53.431
3	17	0:48.143	1:49.827	3	17	0:49.409	1:49.794	3	17	0:50.349	1:50.097	3	17	0:51.591	1:49.896
4	6	0:49.696	1:49.862	4	6	0:51.050	1:49.882	4	6	0:51.850	1:49.957	4	6	0:53.064	1:49.868
5	40	0:53.577	1:48.651	5	40	0:53.960	1:48.911	5	40	0:53.808	1:49.005	5	40	0:54.937	1:49.783
6	2	1:12.103	1:50.100	6	2	1:12.109	1:48.534	6	2	1:11.141	1:48.189	6	2	1:10.746	1:48.259
7	30	1:24.190	1:49.390	7	30	1:25.047	1:49.385	7	30	1:26.338	1:50.448	7	30	1:27.899	1:50.215
8	15	1:48.072	1:52.974	8	15	1:51.291	1:51.747	8	15	1:55.520	1:53.386	8	15	1:59.364	1:52.498
9	26	2:16.611	1:51.619	9	26	2:19.632	1:51.549	9	56	2:21.619	1:51.051	9	56	2:23.455	1:50.490
10	56	2:17.193	1:51.216	10	56	2:19.725	1:51.060	10	26	2:23.386	1:52.911	10	26	2:26.321	1:51.589
11	32	2:20.132	2:12.200	11	32	2:25.273	1:53.669	11	31	2:39.659	1:53.341	11	31	2:48.747	1:57.742
12	31	2:31.289	1:53.130	12	31	2:35.475	1:52.714	12	32	2:49.611	2:13.495	12	32	3:10.833	2:09.876
13	5	3:08.535	1:54.426	13	5	3:12.725	1:52.718	13	5	3:16.193	1:52.625	13	5	3:20.805	1:53.266
14	67	3:37.461	1:54.707	14	67	3:44.208	1:55.275	14	67	3:50.013	1:54.962	14	67	3:55.201	1:53.842
15	50	3:45.920	1:54.375	15	50	3:51.732	1:54.340	15	50	3:57.046	1:54.471	15	50	4:03.524	1:55.132
16	23	5:05.473	1:56.003	16	23	5:13.343	1:56.398	16	23	5:19.359	1:55.173	16	23	5:28.540	1:57.835
17	85	6:26.065	1:56.662	17	85	6:31.644	1:54.107	17	85	6:36.721	1:54.234	17	85	6:42.782	1:54.715
18	41	10:07.654	1:54.178	18	41	10:13.325	1:54.199	18	41	10:17.463	1:53.295	18	41	10:23.932	1:55.123
19	68	13:56.096	1:51.593	19	68	14:00.835	1:53.267	19	68	14:01.148	1:49.470	19	68	14:01.993	1:49.499
20	42	18:39.293	1:53.486	20	42	18:44.474	1:53.709	20	42	18:48.772	1:53.455	20	42	18:51.450	1:51.332
Lap 41				Lap 42				Lap 43				Lap 44			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:47.767	1	21		1:48.003	1	21		1:48.671	1	21		1:48.627
2	22	0:30.041	2:06.469	2	22	0:29.742	1:47.704	2	22	0:29.712	1:48.641	2	22	0:30.965	1:49.880
3	17	0:58.431	1:54.607	3	17	1:00.119	1:49.691	3	17	1:01.101	1:49.653	3	17	1:02.188	1:49.714
4	6	0:59.457	1:54.160	4	6	1:01.887	1:50.433	4	6	1:03.840</					

30	1:32.000	1:51.868	7	15	2:05.990	1:51.470	7	15	2:09.882	1:52.563	7	15	2:14.674	1:53.419	
8	15	2:02.523	1:50.926	8	26	2:34.555	1:52.089	8	26	2:37.761	1:51.877	8	26	2:40.936	1:51.802
9	26	2:30.469	1:51.915	9	56	2:54.315	2:11.792	9	56	2:56.869	1:51.225	9	56	2:59.678	1:51.436
10	56	2:30.526	1:54.838	10	31	3:00.167	1:54.319	10	31	3:04.905	1:53.409	10	31	3:11.108	1:54.830
11	31	2:53.851	1:52.871	11	40	3:17.542	3:59.733	11	40	3:19.455	1:50.584	11	40	3:21.159	1:50.331
12	32	3:16.547	1:53.481	12	5	3:31.563	1:53.022	12	5	3:43.682	2:00.790	12	67	4:24.398	1:56.349
13	5	3:26.544	1:53.506	13	67	4:09.147	1:54.895	13	67	4:16.676	1:56.200	13	50	4:38.036	2:01.861
14	67	4:02.255	1:54.821	14	50	4:18.152	1:55.183	14	50	4:24.802	1:55.321	14	32	6:04.033	1:49.677
15	50	4:10.972	1:55.215	15	32	6:01.408	4:32.864	15	32	6:02.983	1:50.246	15	23	6:25.030	1:55.167
16	23	5:36.093	1:55.320	16	23	6:09.895	2:21.805	16	23	6:18.490	1:57.266	16	5	6:44.089	4:49.034
17	85	6:49.809	1:54.794	17	85	6:55.292	1:53.486	17	85	7:01.002	1:54.381	17	85	7:06.143	1:53.768
18	41	10:30.938	1:54.773	18	41	10:36.145	1:53.210	18	41	10:41.503	1:54.029	18	41	10:48.979	1:56.103
19	68	14:03.848	1:49.622	19	68	14:06.161	1:50.316	19	68	14:08.190	1:50.700	19	68	14:10.295	1:50.732
20	42	18:56.151	1:52.468	20	42	19:01.013	1:52.865	20	42	19:10.330	1:57.988	20	42	22:25.753	5:04.050

Lap 45				Lap 46				Lap 47				Lap 48			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:48.680	1	21		1:49.167	1	21		1:49.366	1	21		1:50.733
2	22	0:32.978	1:50.693	2	22	0:31.694	1:47.883	2	22	0:31.518	1:49.190	2	22	0:28.503	1:47.718
3	17	1:03.651	1:50.143	3	6	1:07.950	1:49.585	3	6	1:08.373	1:49.789	3	6	1:06.807	1:49.167
4	6	1:07.532	1:50.129	4	2	1:37.268	1:49.046	4	2	1:36.956	1:49.054	4	2	1:36.081	1:49.858
5	2	1:37.389	1:48.472	5	30	1:39.289	1:49.771	5	30	1:39.709	1:49.786	5	30	1:44.824	1:55.848
6	30	1:38.685	1:49.297	6	15	2:22.688	1:53.419	6	15	2:26.782	1:53.460	6	15	2:30.669	1:54.620
7	15	2:18.436	1:52.442	7	26	2:47.660	1:52.378	7	26	2:51.032	1:52.738	7	26	2:52.162	1:51.863
8	26	2:44.449	1:52.193	8	56	3:06.859	1:53.689	8	56	3:10.095	1:52.602	8	56	3:12.066	1:52.704
9	56	3:02.337	1:51.339	9	31	3:18.441	1:52.409	9	31	3:21.072	1:51.997	9	31	3:22.891	1:52.552
10	31	3:15.199	1:52.771	10	40	3:24.420	1:50.297	10	40	3:27.557	1:52.503	10	40	3:34.180	1:57.356
11	40	3:23.290	1:50.811	11	17	4:12.385	4:57.901	11	67	4:42.176	1:55.183	11	67	4:47.141	1:55.698
12	67	4:30.647	1:54.929	12	67	4:36.359	1:54.879	12	32	6:27.981	1:49.598	12	32	6:26.989	1:49.741
13	32	6:08.122	1:52.769	13	32	6:27.749	2:08.794	13	23	6:46.841	1:55.923	13	23	6:51.847	1:55.739
14	23	6:33.240	1:56.890	14	23	6:40.284	1:56.211	14	5	6:50.436	1:50.789	14	5	6:52.173	1:52.470
15	5	6:47.136	1:51.727	15	5	6:49.013	1:51.044	15	85	7:19.500	1:53.628	15	85	7:22.756	1:53.989
16	85	7:11.518	1:54.055	16	85	7:15.238	1:52.887	16	50	8:11.441	1:53.442	16	50	8:13.475	1:52.767
17	50	8:02.136	5:12.780	17	50	8:07.365	1:54.396	17	17	9:26.142	7:03.123	17	17	9:27.644	1:52.235
18	41	11:02.944	2:02.645	18	68	14:15.601	1:51.772	18	68	14:20.005	1:53.770	18	68	14:22.174	1:52.902
19	68	14:12.996	1:51.381	19	41	15:23.563	6:09.786	19	41	15:28.652	1:54.455	19	41	15:31.628	1:53.709
20	42	22:28.081	1:51.008	20	42	22:39.780	2:00.866	20	42	23:09.143	2:18.729	20	42	26:15.795	4:57.385

Lap 49				Lap 50				Lap 51				Lap 52			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	21		1:49.369	1	21		1:49.953	1	21		1:55.251	1	22		1:48.576
2	22	0:26.492	1:47.358	2	22	0:23.714	1:47.175	2	22	0:16.342	1:47.879	2	21	2:05.555	4:10.473
3	6	1:14.100	1:56.662	3	2	1:39.208	1:53.021	3	56	3:15.333	1:53.440	3	56	3:07.089	1:56.674
4	2	1:36.140	1:49.428	4	56	3:17.144	1:52.921	4	31	3:32.000	1:56.082	4	40	3:19.379	1:50.532
5	15	2:35.513	1:54.213	5	31	3:31.169	1:53.606	5	40	3:33.765	1:51.531	5	2	4:28.062	1:53.846
6	26	3:01.150	1:58.357	6	40	3:37.485	1:50.883	6	2	4:39.134	4:55.177	6	67	4:49.509	1:55.352
7	56	3:14.176	1:51.479	7	67	4:59.160	1:55.809	7	67	4:59.075	1:55.166	7	6	4:50.525	1:54.700
8	31	3:27.516	1:53.994	8	6	5:02.483	5:38.336	8	6	5:00.743	1:53.511	8	30	4:50.627	1:53.860
9	40	3:36.555	1:51.744	9	30	5:03.783	1:55.161	9	30	5:01.685	1:53.153	9	32	6:11.049	1:50.701
10	67	4:53.304	1:55.532	10	32	6:30.627	1:52.945	10	32	6:25.266	1:49.890	10	15	6:27.794	1:54.619
11	30	4:58.575	5:03.120	11	15	6:37.717	5:52.157	11	15	6:28.093	1:55.627	11	31	6:40.525	5:13.443
12	32	6:27.635	1:50.015	12	5	6:58.810	1:52.023	12	5	6:56.146	1:52.587	12	5	6:48.447	1:57.219
13	5	6:56.740	1:53.936	13	23	7:10.289	1:58.539	13	23	7:17.681	2:02.643	13	26	7:09.529	1:55.139
14	23	7:01.703	1:59.225	14	26	7:18.847	6:07.650	14	26	7:19.308	1:55.712	14	85	7:19.403	1:53.728
15	85	7:27.596	1:54.209	15	85	7:31.570	1:53.927	15	85	7:30.593	1:54.274	15	50	8:05.367	1:52.439
16	50	8:16.498	1:52.392	16	50	8:19.242	1:52.697	16	50	8:17.846	1:53.855	16	17	9:13.952	1:51.451
17	17	9:29.832	1:51.557	17	17	9:31.255	1:51.376	17	17	9:27.419	1:51.415	17	23	11:37.259	6:24.496
18	68	14:23.498	1:50.693	18	68	14:23.793	1:50.248	18	68	14:29.363	2:00.821	18	68	14:36.755	2:12.310
19	41	15:35.229	1:52.970	19	41	15:41.580	1:56.304	19	41	15:53.812	2:07.483	19	41	16:00.503	2:11.609
20	42	28:34.319	4:07.893	20	42	28:43.317	1:58.951	20	42	28:44.428	1:56.362	20	42	28:36.600	1:57.090

Lap 53				Lap 54				Lap 55				Lap 56			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:53.988	1	21		1:51.623	1	21		1:51.464	1	21		1:51.787
2	21	2:02.617	1:51.050	2	22	1:05.318	4:59.558	2	40	1:20.529	1:53.714	2	40	1:23.585	1:54.843
3	40	3:19.643	1:54.252	3	40	1:18.279	1:52.876	3	22	1:25.599	2:11.745	3	22	1:26.618	1:52.806
4	2	4:28.184	1:54.110	4	2	2:27.538	1:53.594	4	2	2:31.583	1:55.509	4	2	2:48.964	2:09.168
5	30	4:49.955	1:53.316	5	30	2:46.641	1:50.926	5	30	2:52.545	1:57.368	5	30	2:59.285	1:58.527
6	6	4:52.471	1:55.934	6	6	2:49.939	1:51.708	6	6	2:53.939	1:55.464	6	6	3:01.384	1:59.232
7	67	4:58.879	2:03.358	7	32	4:02.973	1:50.052	7	32	4:23.454	2:11.945	7	32	4:44.097	2:12.430
8	32	6:07.161	1:50.100	8	15	4:28.509	1:54.852	8	15	4:43.782	2:06.737	8	15	5:00.015	2:08.020
9	15	6:27.897	1:54.091	9	31	4:44.540	1:58.157	9	31	4:51.927	1:58.851	9	5	5:04.775	2:00.649
10	31	6:40.623	1:54.086	10	5	4:47.991	1:55.235	10	5	4:55.913	1:59.386	10	31	5:08.560	2:08.420
11	5	6:46.996	1:52.537	11	26	5:15.044	1:56.786	11	26	5:49.232	2:25.652	11	26	8:54.191	4:56.746
12	26	7:12.498	1:56.957	12	85	5:27.480	2:02.262	12	85	5:50.881	2:14.865	12	85	8:56.102	4:57.008
13	56	7:16.639	6:03.538	13	56	5:29.743	2:07.344	13	56	5:53.091	2:14.812	13	56	8:58.800	4:57.496
14	85	7:19.458	1:54.043	14	50	6:20.125	2:10.768	14	50	6:38.450	2:09.789	14	50	9:14.039	4:27.376
15	50	8:03.597	1:52.218	15	67	7:46.215	6:41.576	15	67	10:52.054	4:57.303	15	67	13:10.871	4:10.604
16	17	9:25.640	2:05.676	16	17	7:48.780	2:17.380	16	17	10:55.139	4:57.823	16	17	13:11.739	4:08.387
17	23	12:39.722	2:56.451	17	23	13:01.448	4:15.966	17	23	15:08.101	3:58.117	17	23	15:21.013	2:04.699
18	68	16:59.863	4:17.096	18	68	17:00.965	3:55.342	18	68	17:05.895	1:56.394	18	68	17:07.697	1:53.589
19	4														

2	2	0:02.282	2:28.318	2	2	0:03.971	4:16.666	2	2	0:01.641	3:57.330	2	22	0:02.454	2:01.678
3	2	1:10.823	2:14.513	3	30	0:07.660	4:16.376	3	30	0:02.591	3:54.591	3	6	0:03.004	1:58.208
4	30	1:14.802	2:08.171	4	6	0:11.791	4:17.939	4	6	0:04.020	3:51.889	4	40	0:03.123	1:57.880
5	6	1:17.370	2:08.640	5	40	0:17.274	5:40.792	5	40	0:04.467	3:46.853	5	2	0:06.147	2:03.730
6	5	5:13.093	4:00.972	6	5	2:28.816	2:39.241	6	5	0:44.160	2:15.004	6	5	1:41.553	2:56.617
7	32	5:14.087	4:22.644	7	32	3:56.653	4:06.084	7	32	1:54.530	1:57.537	7	32	1:48.061	1:52.755
8	15	5:17.601	4:10.240	8	15	3:57.287	4:03.204	8	15	1:58.903	2:01.276	8	31	1:53.884	1:53.615
9	31	5:33.487	4:17.581	9	31	4:03.274	3:53.305	9	31	1:59.493	1:55.879	9	15	1:56.608	1:56.929
10	26	9:15.729	4:14.192	10	26	5:51.081	1:58.870	10	26	3:46.897	1:55.476	10	26	3:43.110	1:55.437
11	85	9:17.902	4:14.454	11	85	5:53.885	1:59.501	11	85	3:51.334	1:57.109	11	50	3:49.619	1:55.782
12	50	9:21.397	4:00.012	12	50	5:56.795	1:58.916	12	50	3:53.061	1:55.926	12	85	3:49.854	1:57.744
13	56	10:09.461	5:03.315	13	56	6:47.325	2:01.382	13	56	4:47.110	1:59.445	13	56	4:45.161	1:57.275
14	67	11:18.682	2:00.465	14	67	7:49.511	1:54.347	14	67	5:43.005	1:53.154	14	67	5:38.129	1:54.348
15	17	11:29.975	2:10.890	15	17	8:00.689	1:54.232	15	17	5:52.988	1:51.959	15	17	5:51.043	1:57.279
16	23	13:28.920	2:00.561	16	23	10:06.294	2:00.892	16	23	8:05.194	1:58.560	16	23	8:04.720	1:58.750
17	68	15:06.803	1:51.760	17	68	11:35.009	1:51.724	17	68	9:25.421	1:50.072	17	68	9:15.939	1:49.742
18	41	15:19.878	1:52.312	18	41	11:48.872	1:52.512	18	41	9:43.932	1:54.720	18	41	9:37.722	1:53.014
19	42	24:35.094	1:52.659	19	42	21:03.493	1:51.917	19	42	18:55.090	1:51.257	19	42	18:46.691	1:50.825

Lap 61				Lap 62				Lap 63				Lap 64			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	30		1:53.553	1	30		1:54.568	1	40		1:52.641	1	40		1:53.684
2	40	0:03.248	1:53.678	2	40	0:00.898	1:52.218	2	30	0:03.349	1:56.888	2	22	0:07.162	1:51.065
3	6	0:06.998	1:57.547	3	22	0:14.132	1:50.069	3	22	0:09.781	1:49.188	3	30	0:19.308	2:09.643
4	22	0:18.631	2:09.730	4	6	0:22.957	2:10.527	4	6	0:22.995	1:53.577	4	6	0:21.172	1:51.861
5	2	0:25.268	2:12.674	5	2	0:24.911	1:54.211	5	2	0:24.421	1:53.049	5	2	0:22.909	1:52.172
6	5	1:41.163	1:53.163	6	5	1:39.715	1:53.120	6	32	1:39.072	1:50.454	6	32	1:35.910	1:50.522
7	32	1:47.168	1:52.660	7	32	1:42.157	1:49.557	7	5	1:39.343	1:53.167	7	5	1:38.484	1:52.825
8	31	1:52.923	1:52.592	8	31	1:55.623	1:57.268	8	15	2:01.675	1:55.895	8	31	2:07.585	1:50.204
9	15	1:57.927	1:54.872	9	15	1:59.319	1:55.960	9	31	2:11.065	2:08.981	9	15	2:08.862	2:00.871
10	50	3:49.861	1:53.795	10	50	3:47.497	1:52.204	10	50	3:46.236	1:52.278	10	50	3:44.543	1:51.991
11	26	3:53.116	2:03.559	11	85	3:53.965	1:55.409	11	85	3:55.331	1:54.905	11	85	3:57.491	1:55.844
12	85	3:53.124	1:56.823	12	26	4:06.687	2:08.139	12	56	4:55.004	1:56.177	12	56	5:01.789	2:00.469
13	56	4:50.181	1:58.573	13	56	4:52.366	1:56.753	13	67	5:33.118	1:52.338	13	67	5:31.393	1:51.959
14	67	5:36.827	1:52.251	14	67	5:34.319	1:52.060	14	17	6:06.065	1:52.301	14	17	6:07.371	1:54.990
15	17	6:09.928	2:12.438	15	17	6:07.303	1:51.943	15	23	8:15.422	1:58.224	15	23	8:18.123	1:56.385
16	23	8:08.159	1:56.992	16	23	8:10.737	1:57.146	16	68	9:02.829	1:48.890	16	68	8:58.515	1:49.370
17	68	9:12.338	1:49.952	17	68	9:07.478	1:49.708	17	41	9:35.102	1:52.229	17	41	9:34.245	1:52.827
18	41	9:38.707	1:54.538	18	41	9:36.412	1:52.273	18	26	12:21.676	10:08.528	18	26	12:20.738	1:52.746
19	42	18:44.026	1:50.888	19	42	18:40.627	1:51.169	19	42	18:39.242	1:52.154	19	42	18:37.366	1:51.808

Lap 65				Lap 66				Lap 67				Lap 68			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:52.125	1	22		1:48.681	1	22		1:49.611	1	22		1:49.178
2	40	0:09.040	2:08.327	2	40	0:13.639	1:53.280	2	2	0:24.129	1:53.565	2	2	0:27.558	1:52.607
3	2	0:16.327	1:52.705	3	2	0:20.175	1:52.529	3	40	0:32.629	2:08.601	3	40	0:33.331	1:49.880
4	6	0:17.761	1:55.876	4	6	0:39.752	2:10.672	4	6	0:42.159	1:52.018	4	6	0:44.639	1:51.658
5	32	1:27.700	1:51.077	5	32	1:29.161	1:50.142	5	32	1:29.852	1:50.302	5	32	1:31.509	1:50.835
6	5	1:31.092	1:51.895	6	5	1:34.707	1:52.296	6	5	1:37.074	1:51.978	6	5	1:40.371	1:52.475
7	31	1:58.610	1:50.312	7	31	2:36.107	2:26.178	7	31	2:55.180	2:08.684	7	31	2:56.271	1:50.269
8	15	2:56.510	2:46.935	8	15	3:01.073	1:53.244	8	15	3:04.338	1:52.876	8	15	3:07.966	1:52.806
9	50	3:40.290	1:55.034	9	50	3:44.103	1:52.494	9	50	3:46.116	1:51.624	9	50	3:48.770	1:51.832
10	85	3:52.734	1:54.530	10	85	4:17.331	2:13.278	10	85	4:22.295	1:54.575	10	85	4:32.105	1:58.988
11	56	4:59.501	1:56.999	11	56	5:10.200	1:59.380	11	56	5:19.291	1:58.702	11	67	5:33.438	1:52.967
12	67	5:24.151	1:52.045	12	67	5:27.200	1:51.730	12	67	5:29.649	1:52.060	12	56	5:46.153	2:16.040
13	17	6:27.370	2:19.286	13	17	6:30.731	1:52.042	13	17	6:35.910	1:54.790	13	17	6:40.085	1:53.353
14	23	8:16.568	1:57.732	14	23	8:25.007	1:57.120	14	23	8:36.522	2:01.126	14	23	8:45.015	1:57.671
15	68	8:49.480	1:50.252	15	68	8:51.100	1:50.301	15	68	8:51.284	1:49.795	15	68	8:51.960	1:49.854
16	41	9:27.129	1:52.171	16	41	9:29.708	1:51.260	16	41	9:31.769	1:51.672	16	41	9:34.756	1:52.165
17	26	12:14.001	1:52.550	17	26	12:17.686	1:52.366	17	26	12:20.861	1:52.786	17	26	12:24.086	1:52.403
18	42	18:30.239	1:52.160	18	42	18:32.971	1:51.413	18	42	18:34.166	1:50.806	18	42	18:36.143	1:51.155
19	30	45:25.935	47:05.914	19	30	45:28.992	1:51.738	19	30	45:30.662	1:51.281	19	30	45:32.462	1:50.978

Lap 69				Lap 70				Lap 71				Lap 72			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.533	1	22		1:49.320	1	22		1:49.985	1	22		1:49.222
2	2	0:31.157	1:52.132	2	2	0:33.521	1:51.684	2	2	0:35.227	1:51.691	2	2	0:38.338	1:52.333
3	40	0:36.744	1:51.946	3	6	0:50.524	1:52.348	3	6	0:51.816	1:51.277	3	6	0:53.153	1:50.559
4	6	0:47.496	1:51.390	4	40	0:55.619	2:08.195	4	40	0:55.542	1:49.908	4	40	0:55.753	1:49.433
5	32	1:33.044	1:50.068	5	32	1:34.124	1:50.400	5	32	1:34.053	1:49.914	5	32	1:34.457	1:49.626
6	5	1:43.974	1:52.136	6	5	1:52.490	1:57.836	6	5	1:56.887	1:54.382	6	5	2:00.594	1:52.929
7	31	3:00.448	1:52.710	7	15	3:15.067	1:52.229	7	15	3:17.786	1:52.704	7	31	3:22.563	1:51.921
8	15	3:12.158	1:52.725	8	31	3:19.200	2:08.072	8	31	3:19.864	1:50.649	8	15	3:23.785	1:55.221
9	50	3:52.938	1:52.701	9	50	3:56.441	1:52.823	9	50	3:59.058	1:52.602	9	50	4:02.631	1:52.795
10	85	4:40.395	1:56.823	10	85	4:45.996	1:54.921	10	85	4:50.897	1:54.886	10	85	5:01.653	1:59.978
11	67	5:37.132	1:52.227	11	67	5:40.595	1:52.783	11	67	5:43.716	1:53.106	11	67	5:46.850	1:52.356
12	17	6:44.136	1:52.584	12	17	6:46.685	1:51.869	12	17	6:48.669	1:51.969	12	17	6:50.514	1:51.067
13	56	7:45.715	3:48.095	13	56	7:57.310	2:00.915	13	56	8:06.136	1:58.811	13	56	8:14.878	1:57.964
14	68	8:53.416	1:49.989	14	68	8:56.219	1:52.123	14	68	8:56.397	1:50.163	14	68	8:57.256	1:50.081
15	23	9:12.918	2:16.436	15	23	9:22.944	1:59.346	15	23	9:36.661	2:03.702	15	41	9:50.570	1:53.200
16	41	9:40.976	1:54.753	16	41	9:43.615	1:51.959	16	41	9:46.592	1:52.962	16	23	9:55.926	2:08.487
17	26	12:27.516	1:51.963	17											

2	22		1:48.746	1	22		1:48.537	1	22		1:49.345	1	22		1:49.077
2	2	0:42.165	1:52.573	2	2	0:46.110	1:52.482	2	2	0:50.677	1:53.912	2	2	0:56.505	1:54.905
3	6	0:55.043	1:50.636	3	6	0:56.814	1:50.308	3	6	0:57.969	1:50.500	3	40	1:00.371	1:51.146
4	40	0:56.324	1:49.317	4	40	0:57.999	1:50.212	4	40	0:58.302	1:49.648	4	6	1:01.244	1:52.352
5	32	1:35.710	1:49.999	5	32	1:39.296	1:52.123	5	32	1:40.179	1:50.228	5	32	1:40.986	1:49.884
6	5	2:04.372	1:52.524	6	5	2:08.243	1:52.408	6	5	2:11.940	1:53.042	6	5	2:14.139	1:51.276
7	31	3:24.022	1:50.205	7	31	3:25.846	1:50.361	7	31	3:27.199	1:50.698	7	31	3:28.470	1:50.348
8	15	3:28.864	1:53.825	8	15	3:32.983	1:52.656	8	15	3:36.144	1:52.506	8	15	3:40.254	1:53.187
9	50	4:06.954	1:53.069	9	50	4:11.096	1:52.679	9	50	4:17.412	1:55.661	9	50	4:21.229	1:52.894
10	85	5:27.544	2:14.637	10	85	5:32.642	1:53.635	10	85	5:37.869	1:54.572	10	85	5:42.611	1:53.819
11	67	5:50.666	1:52.562	11	67	5:53.957	1:51.828	11	67	5:55.893	1:51.281	11	67	5:59.597	1:52.781
12	17	6:52.929	1:51.161	12	17	7:04.829	2:00.437	12	17	7:06.537	1:51.053	12	17	7:08.431	1:50.971
13	56	8:22.942	1:56.810	13	56	8:31.061	1:56.656	13	56	8:39.668	1:57.952	13	56	8:46.076	1:55.485
14	68	8:59.658	1:51.148	14	68	9:03.688	1:52.567	14	41	10:00.743	1:52.823	14	41	10:03.322	1:51.656
15	41	9:53.869	1:52.045	15	41	9:57.265	1:51.933	15	68	13:20.669	6:06.326	15	68	13:30.581	1:58.989
16	26	12:45.278	1:52.747	16	26	12:54.558	1:57.817	16	26	16:24.379	5:19.166	16	26	16:25.237	1:49.935
17	42	18:46.204	1:51.734	17	42	18:48.506	1:50.839	17	42	18:50.985	1:51.824	17	42	18:53.797	1:51.889
18	23	34:33.358	26:26.178	18	23	35:20.155	2:35.334	18	23	35:37.679	2:06.869	18	30	45:57.796	1:53.060
19	30	45:46.266	1:51.411	19	30	45:50.116	1:52.387	19	30	45:53.813	1:53.042	19	23	59:55.175	26:06.573

Lap 77				Lap 78				Lap 79				Lap 80			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.680	1	22		1:49.101	1	22		1:52.897	1	22		2:09.144
2	2	0:59.820	1:51.995	2	40	1:03.367	1:50.626	2	40	1:00.046	1:49.576	2	40	0:43.810	1:52.908
3	40	1:01.842	1:50.151	3	2	1:04.134	1:53.415	3	2	1:03.003	1:51.766	3	2	0:45.678	1:51.819
4	6	1:05.366	1:52.802	4	6	1:07.077	1:50.812	4	6	1:05.077	1:50.897	4	6	0:47.145	1:51.212
5	32	1:42.987	1:50.681	5	32	1:46.136	1:52.250	5	32	2:05.022	2:11.783	5	32	1:45.327	1:49.449
6	5	2:17.785	1:52.326	6	5	2:22.268	1:53.584	6	5	2:21.444	1:52.073	6	5	2:04.451	1:52.151
7	31	3:30.560	1:50.770	7	31	3:32.190	1:50.731	7	31	3:29.291	1:49.998	7	31	3:11.038	1:50.891
8	15	3:44.637	1:53.063	8	15	3:47.776	1:52.240	8	15	3:46.912	1:52.033	8	15	3:29.815	1:52.047
9	50	4:25.370	1:52.821	9	50	4:28.995	1:52.726	9	50	4:28.996	1:52.898	9	50	4:12.614	1:52.762
10	85	5:49.358	1:55.427	10	85	5:54.976	1:54.719	10	85	5:56.736	1:54.657	10	85	5:43.426	1:55.834
11	67	6:01.350	1:50.433	11	67	6:03.396	1:51.147	11	67	6:02.178	1:51.679	11	67	5:46.613	1:53.579
12	17	7:10.806	1:51.055	12	17	7:14.702	1:52.997	12	17	7:12.691	1:50.886	12	17	6:55.008	1:51.461
13	56	8:51.942	1:54.546	13	56	9:07.406	2:04.565	13	56	9:33.953	2:19.444	13	56	9:20.463	1:55.654
14	41	10:06.210	1:51.568	14	41	10:09.458	1:52.349	14	41	10:08.114	1:51.553	14	41	9:50.608	1:51.638
15	68	13:38.406	1:56.505	15	68	13:45.883	1:56.578	15	68	13:48.721	1:55.735	15	68	14:39.376	2:59.799
16	26	16:25.110	1:48.553	16	26	16:25.660	1:49.651	16	26	16:22.190	1:49.427	16	26	16:02.773	1:49.727
17	42	18:56.225	1:51.108	17	42	18:58.451	1:51.327	17	42	18:56.676	1:51.122	17	42	18:39.484	1:51.952
18	30	46:00.806	1:51.690	18	30	46:03.749	1:52.044	18	30	46:03.057	1:52.205	18	30	45:47.843	1:53.930
19	23	0:04.013	1:57.518	19	23	0:13.179	1:58.267	19	23	0:19.403	1:59.121	19	23	0:07.877	1:57.618

Lap 81				Lap 82				Lap 83				Lap 84			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.620	1	22		1:48.673	1	22		1:48.711	1	22		1:50.872
2	2	0:46.773	1:51.715	2	6	0:50.704	1:52.140	2	6	0:52.764	1:50.771	2	6	0:52.694	1:50.802
3	6	0:47.237	1:50.712	3	2	0:51.299	1:53.199	3	2	0:55.728	1:53.140	3	2	1:01.630	1:56.774
4	40	1:02.876	2:09.686	4	40	1:03.945	1:49.742	4	40	1:04.846	1:49.612	4	40	1:03.735	1:49.761
5	32	1:44.084	1:49.377	5	32	1:44.628	1:49.217	5	32	1:45.388	1:49.471	5	32	1:43.907	1:49.391
6	5	2:05.960	1:52.129	6	5	2:09.748	1:52.461	6	5	2:16.377	1:55.340	6	31	3:12.630	1:50.381
7	31	3:10.421	1:50.003	7	31	3:11.744	1:49.996	7	31	3:13.121	1:50.088	7	15	3:40.366	1:52.967
8	15	3:31.056	1:51.861	8	15	3:34.595	1:52.212	8	15	3:38.271	1:52.387	8	50	4:25.129	1:54.036
9	50	4:14.191	1:52.197	9	50	4:18.305	1:52.787	9	50	4:21.965	1:52.371	9	5	5:35.281	5:09.776
10	85	5:48.676	1:55.870	10	85	5:55.042	1:55.039	10	85	6:00.081	1:53.750	10	85	6:03.592	1:54.383
11	67	5:49.071	1:53.078	11	67	5:55.288	1:54.890	11	67	6:00.285	1:53.708	11	67	6:04.146	1:54.733
12	17	6:56.251	1:51.863	12	17	6:58.315	1:50.737	12	17	7:01.501	1:51.897	12	17	7:02.701	1:52.072
13	56	9:25.380	1:55.537	13	56	9:32.430	1:55.723	13	56	9:38.067	1:54.348	13	56	9:52.896	2:05.701
14	41	9:51.923	1:51.935	14	41	9:55.456	1:52.206	14	41	9:58.870	1:52.125	14	41	10:00.104	1:52.106
15	68	14:58.635	2:09.879	15	68	15:09.726	1:59.764	15	68	15:18.442	1:57.427	15	68	15:25.030	1:57.460
16	26	16:02.163	1:50.010	16	26	16:03.196	1:49.706	16	26	16:03.966	1:49.481	16	26	16:02.612	1:49.518
17	42	18:40.220	1:51.356	17	42	18:43.641	1:52.094	17	42	18:48.209	1:53.279	17	42	18:48.227	1:50.890
18	30	46:08.479	2:11.256	18	30	46:13.180	1:53.374	18	30	46:16.232	1:51.763	18	30	46:20.648	1:55.288
19	23	0:16.712	1:59.455	19	23	0:25.865	1:57.826	19	23	0:41.149	2:03.995	19	23	2:41.686	3:51.409

Lap 85				Lap 86				Lap 87				Lap 88			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.846	1	22		1:49.175	1	22		1:50.461	1	22		1:49.506
2	6	0:55.265	1:51.417	2	6	0:57.685	1:51.595	2	6	0:59.305	1:52.081	2	6	1:01.662	1:51.863
3	40	1:04.563	1:49.674	3	40	1:06.866	1:51.478	3	40	1:06.762	1:50.357	3	40	1:06.920	1:49.664
4	2	1:24.848	2:12.064	4	2	1:29.610	1:53.937	4	2	1:31.937	1:52.788	4	2	1:35.253	1:52.822
5	32	1:44.030	1:48.969	5	32	1:43.940	1:49.085	5	32	1:44.361	1:50.882	5	32	1:52.990	1:58.135
6	31	3:14.114	1:50.330	6	31	3:15.247	1:50.308	6	31	3:14.785	1:49.999	6	31	3:15.279	1:50.000
7	15	3:45.886	1:54.366	7	15	3:49.575	1:52.864	7	15	3:51.767	1:52.653	7	15	3:54.645	1:52.384
8	50	4:28.076	1:51.793	8	50	4:30.762	1:51.861	8	50	4:32.267	1:51.966	8	50	4:35.367	1:52.606
9	5	5:40.026	1:53.591	9	5	5:44.820	1:53.969	9	5	5:48.196	1:53.837	9	5	5:51.958	1:53.268
10	67	6:10.435	1:55.135	10	67	6:13.505	1:52.245	10	67	6:15.397	1:52.353	10	67	6:17.421	1:51.530
11	85	6:11.204	1:56.458	11	85	6:16.390	1:54.361	11	85	6:42.544	2:16.615	11	85	6:54.274	2:01.236
12	17	7:05.072	1:51.217	12	17	7:13.510	1:57.613	12	41	10:11.149	1:52.474	12	41	10:13.663	1:52.020
13	56	10:01.613	1:57.563	13	41	10:09.136	1:54.772	13	17	10:13.795	4:50.746	13	17	10:15.025	1:50.736
14	41	10:03.539	1:52.281	14	56	10:13.453	2:01.015	14	56	10:28.986	2:05.994	14	56	13:31.505	4:52.025
15	68	15:34.223	1:58.039	15	68	15:41.304	1:56.256	15	68	15:47.346	1:56.503	15	68	15:55.758	1:57.918
16	26	16:05.580	1:51.814	16											

1	22		1:49.061	1	22		1:48.974	1	22		1:49.179	1	22		1:53.300
2	6	1:03.869	1:51.268	2	6	1:06.561	1:51.666	2	6	1:08.284	1:50.902	2	6	1:06.429	1:51.445
3	40	1:07.894	1:50.035	3	40	1:09.199	1:50.279	3	40	1:10.336	1:50.316	3	40	1:20.444	2:03.408
4	2	1:43.009	1:56.817	4	32	2:16.923	2:09.024	4	32	2:20.198	1:52.454	4	31	3:15.352	1:51.913
5	32	1:56.873	1:52.944	5	31	3:16.407	1:49.383	5	31	3:16.739	1:49.511	5	15	4:04.667	1:53.473
6	31	3:15.998	1:49.780	6	15	4:01.074	1:51.997	6	15	4:04.494	1:52.599	6	2	4:08.696	1:50.475
7	15	3:58.051	1:52.467	7	2	4:09.810	4:15.775	7	2	4:11.521	1:50.890	7	32	5:19.754	4:52.856
8	50	4:44.848	1:58.542	8	5	6:01.647	1:54.926	8	5	6:05.099	1:52.631	8	5	6:05.620	1:53.821
9	5	5:55.695	1:52.798	9	67	6:25.597	1:54.407	9	67	6:29.094	1:52.676	9	67	6:28.544	1:52.750
10	67	6:20.164	1:51.804	10	50	8:29.943	5:34.069	10	50	8:41.796	2:01.032	10	50	8:43.813	1:55.317
11	85	10:02.033	4:56.820	11	85	10:04.319	1:51.260	11	85	10:06.415	1:51.275	11	85	10:03.689	1:50.574
12	41	10:16.961	1:52.359	12	17	10:20.820	1:52.324	12	17	10:21.825	1:50.184	12	17	10:18.014	1:49.489
13	17	10:17.470	1:51.506	13	41	10:21.221	1:53.234	13	41	10:24.273	1:52.231	13	41	10:23.632	1:52.659
14	56	13:35.361	1:52.917	14	56	13:38.605	1:52.218	14	56	13:40.804	1:51.378	14	56	13:39.601	1:52.097
15	68	16:03.470	1:56.773	15	68	16:12.007	1:57.511	15	68	16:19.577	1:56.749	15	68	16:23.889	1:57.612
16	26	16:37.511	1:49.158	16	26	16:38.045	1:49.508	16	26	16:37.448	1:48.582	16	26	16:32.855	1:48.707
17	42	18:57.248	1:50.709	17	42	18:59.594	1:51.320	17	42	19:02.060	1:51.645	17	42	19:47.236	2:38.476
18	30	49:14.083	1:49.751	18	30	49:14.863	1:49.754	18	30	49:15.645	1:49.961	18	30	49:16.548	1:54.203
19	23	3:34.643	2:01.289	19	23	6:57.373	5:11.704	19	23	7:09.174	2:00.980	19	23	7:12.023	1:56.149
Lap 93				Lap 94				Lap 95				Lap 96			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	6		1:50.869	1	6		1:50.722	1	6		1:51.253	1	6		1:52.300
2	22	1:01.609	3:58.907	2	22	1:00.917	1:50.030	2	22	0:58.350	1:48.686	2	22	0:55.119	1:49.069
3	31	2:09.597	1:51.543	3	31	2:08.577	1:49.702	3	31	2:06.595	1:49.271	3	31	2:06.003	1:51.708
4	15	3:00.048	1:52.679	4	2	2:59.405	1:49.766	4	2	2:56.320	1:48.168	4	2	2:52.391	1:48.371
5	2	3:00.361	1:48.963	5	15	3:02.572	1:53.246	5	15	3:09.726	1:58.407	5	32	4:07.436	1:48.395
6	32	4:13.880	1:51.424	6	32	4:13.921	1:50.763	6	32	4:11.341	1:48.673	6	5	5:07.277	1:53.090
7	5	5:01.974	1:53.652	7	5	5:05.118	1:53.866	7	5	5:06.487	1:52.622	7	67	5:23.302	1:50.966
8	67	5:23.435	1:52.189	8	67	5:24.396	1:51.683	8	67	5:24.636	1:51.493	8	15	6:21.919	5:04.493
9	50	7:42.102	1:55.587	9	50	7:45.584	1:54.204	9	50	7:50.151	1:55.820	9	50	7:52.949	1:55.098
10	85	8:57.619	1:51.228	10	85	8:57.079	1:50.182	10	85	8:55.921	1:50.095	10	85	8:55.845	1:52.224
11	17	9:10.372	1:49.656	11	17	9:08.996	1:49.346	11	17	9:07.315	1:49.572	11	17	9:06.259	1:51.244
12	41	9:23.600	1:57.266	12	41	9:27.008	1:54.130	12	41	9:34.292	1:58.537	12	56	13:03.514	1:52.320
13	56	12:34.907	1:52.604	13	56	12:58.487	2:14.302	13	56	13:03.494	1:56.260	13	41	13:21.220	5:39.228
14	26	15:24.865	1:49.308	14	26	15:24.630	1:50.487	14	26	15:23.222	1:49.845	14	26	15:20.080	1:49.158
15	68	15:26.683	2:00.092	15	40	15:33.278	1:50.893	15	40	15:32.630	1:50.605	15	40	15:31.988	1:51.658
16	40	15:33.107	17:09.961	16	68	15:35.070	1:59.109	16	68	15:42.913	1:59.096	16	68	16:00.438	2:09.825
17	42	22:16.191	5:26.253	17	42	22:21.504	1:56.035	17	42	22:24.106	1:53.855	17	42	22:24.448	1:52.642
18	30	49:23.079	3:03.829	18	30	49:22.047	1:49.690	18	23	6:13.865	1:53.285	18	23	6:14.757	1:53.192
19	23	6:09.158	1:54.433	19	23	6:11.833	1:53.397	19	30	13:10.511	25:39.717	19	30	13:07.861	1:49.650
Lap 97				Lap 98				Lap 99				Lap 100			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	6		1:52.518	1	6		1:52.499	1	6		1:54.326	1	22		1:49.519
2	22	0:52.055	1:49.454	2	22	0:48.838	1:49.282	2	22	0:44.259	1:49.747	2	31	1:15.647	1:51.503
3	31	2:04.044	1:50.559	3	31	2:01.777	1:50.232	3	31	1:57.922	1:50.471	3	2	1:55.478	1:49.355
4	2	2:48.671	1:48.798	4	2	2:45.554	1:49.382	4	2	2:39.901	1:48.673	4	6	2:49.743	5:23.521
5	32	4:04.338	1:49.420	5	32	4:02.067	1:50.228	5	32	3:57.201	1:49.460	5	32	3:13.510	1:50.087
6	5	5:09.587	1:54.828	6	5	5:10.404	1:53.316	6	67	5:20.086	1:52.247	6	67	4:37.335	1:51.027
7	67	5:21.975	1:51.191	7	67	5:22.165	1:52.689	7	5	5:57.776	2:41.698	7	5	5:17.537	1:53.539
8	15	6:23.518	1:54.117	8	15	6:23.270	1:52.251	8	15	6:21.404	1:52.460	8	15	5:39.559	1:51.933
9	50	7:56.623	1:56.192	9	50	7:58.929	1:54.805	9	50	7:58.510	1:53.907	9	50	7:19.537	1:54.805
10	85	9:03.689	2:00.362	10	85	9:01.450	1:50.260	10	85	8:57.758	1:50.634	10	17	8:14.155	1:49.956
11	17	9:04.141	1:50.400	11	17	9:01.996	1:50.354	11	17	8:57.977	1:50.307	11	85	8:15.092	1:51.112
12	41	13:26.687	1:57.985	12	41	13:32.209	1:58.021	12	41	13:34.787	1:56.904	12	41	12:55.390	1:54.381
13	56	13:32.240	2:21.244	13	40	15:28.341	1:51.030	13	40	15:26.090	1:52.075	13	40	14:51.648	1:59.336
14	26	15:21.683	1:54.121	14	68	16:35.994	2:00.126	14	68	16:39.176	1:57.508	14	68	16:02.635	1:57.237
15	40	15:29.810	1:50.340	15	56	17:31.848	5:52.107	15	56	17:33.069	1:55.547	15	56	16:51.261	1:51.970
16	68	16:28.367	2:20.447	16	42	22:25.447	1:53.307	16	42	22:23.634	1:52.513	16	42	21:42.350	1:52.494
17	42	22:24.639	1:52.709	17	26	24:33.355	11:04.171	17	26	24:29.556	1:50.527	17	26	23:44.163	1:48.385
18	23	6:15.568	1:53.329	18	23	6:16.538	1:53.469	18	23	6:15.555	1:53.343	18	23	5:36.434	1:54.657
19	30	13:04.286	1:48.943	19	30	13:02.474	1:50.687	19	30	12:57.740	1:49.592	19	30	12:13.569	1:49.607
Lap 101				Lap 102				Lap 103				Lap 104			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.125	1	22		1:49.202	1	22		1:48.919	1	22		1:49.187
2	31	1:21.003	1:54.481	2	2	1:57.754	1:50.141	2	2	1:58.082	1:49.247	2	2	1:58.158	1:49.263
3	2	1:56.815	1:50.462	3	6	2:53.498	1:50.477	3	6	2:57.546	1:52.967	3	6	2:58.645	1:50.286
4	6	2:52.223	1:51.605	4	32	3:15.575	1:50.170	4	32	3:15.725	1:49.069	4	32	3:15.683	1:49.145
5	32	3:14.607	1:50.222	5	67	4:42.002	1:51.877	5	67	4:44.221	1:51.138	5	67	4:47.307	1:52.273
6	67	4:39.327	1:51.117	6	31	4:49.684	5:17.883	6	31	4:57.341	1:56.576	6	31	5:03.665	1:55.511
7	5	5:22.526	1:54.114	7	5	5:25.913	1:52.589	7	15	5:47.571	1:51.285	7	15	5:50.695	1:52.311
8	15	5:43.213	1:52.779	8	15	5:45.205	1:51.194	8	5	5:48.726	2:11.732	8	50	7:45.898	1:56.136
9	50	7:24.790	1:54.378	9	50	7:32.861	1:57.273	9	50	7:38.949	1:55.007	9	17	8:17.812	1:50.053
10	17	8:15.888	1:50.858	10	17	8:15.989	1:49.303	10	17	8:16.946	1:49.876	10	85	8:24.403	1:50.872
11	85	8:18.812	1:52.845	11	85	8:20.623	1:51.013	11	85	8:22.718	1:51.014	11	41	13:17.286	1:54.193
12	41	13:01.157	1:54.892	12	41	13:06.645	1:54.690	12	41	13:12.280	1:54.554	12	5	16:23.352	12:23.813
13	40	15:09.957	2:07.434	13	68	16:26.221	2:00.581	13	68	16:36.057	1:58.755	13	68	16:45.335	1:58.465
14	68	16:14.842	2:01.332	14	56	16:56.293	1:51.595	14	56	16:59.704	1:52.330	14	56	17:12.245	2:01.728
15	56	16:53.900	1:51.764	15	40	20:31.369	7:10.614	15	40	21:26.335	2:43.885	15	42	22:00.086	1:53.441
16	42	21:46.750	1:53.525	16	42	21:50.729	1:53.181	16	42	21:55.832	1:54.022	16	26	23:41.942	1:48.045
17	26	23:43.710	1:48.6												

Lap 105				Lap 106				Lap 107				Lap 108			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:52.096	1	22		2:07.880	1	22		1:49.988	1	22		1:52.213
2	2	1:56.851	1:50.789	2	2	1:39.185	1:50.214	2	2	1:39.323	1:50.126	2	2	1:37.059	1:49.949
3	6	2:57.807	1:51.258	3	6	2:39.927	1:50.000	3	6	2:40.997	1:51.058	3	6	2:39.149	1:50.365
4	32	3:12.856	1:49.269	4	32	2:55.111	1:50.135	4	32	2:54.624	1:49.501	4	32	2:51.688	1:49.277
5	67	4:47.031	1:51.820	5	67	4:32.937	1:53.786	5	67	4:35.674	1:52.725	5	67	4:36.154	1:52.693
6	31	5:07.617	1:56.048	6	31	4:53.544	1:53.807	6	31	4:57.949	1:54.393	6	31	5:04.386	1:58.650
7	15	5:53.977	1:55.378	7	15	5:39.906	1:53.809	7	15	5:41.179	1:51.261	7	15	5:41.684	1:52.718
8	50	7:49.112	1:55.310	8	50	7:35.420	1:54.188	8	50	7:39.799	1:54.367	8	50	7:41.954	1:54.368
9	17	8:16.211	1:50.495	9	17	7:58.182	1:49.851	9	17	7:57.799	1:49.605	9	17	7:54.841	1:49.255
10	85	8:22.275	1:49.968	10	85	8:05.376	1:50.981	10	85	8:05.782	1:50.394	10	85	8:03.892	1:50.323
11	41	13:21.031	1:55.841	11	41	13:10.085	1:56.934	11	41	13:15.228	1:55.131	11	41	13:19.501	1:56.486
12	5	16:26.092	1:54.836	12	5	16:11.442	1:53.230	12	5	16:23.435	2:01.981	12	5	16:26.005	1:54.783
13	68	16:50.504	1:57.265	13	68	16:39.540	1:56.916	13	68	16:47.419	1:57.867	13	68	16:52.108	1:56.902
14	56	17:19.220	1:59.071	14	56	17:03.959	1:52.619	14	56	17:06.208	1:52.237	14	56	17:18.961	2:04.966
15	42	22:00.211	1:52.221	15	42	21:45.668	1:53.337	15	42	21:48.030	1:52.350	15	42	21:48.446	1:52.629
16	26	23:37.949	1:48.103	16	26	23:18.160	1:48.091	16	26	23:16.259	1:48.087	16	26	23:15.578	1:51.532
17	40	36:30.391	1:54.885	17	40	36:15.509	1:52.998	17	40	36:17.870	1:52.349	17	40	36:17.726	1:52.069
18	23	5:54.269	1:53.089	18	23	5:40.666	1:54.277	18	23	5:43.852	1:53.174	18	23	5:46.284	1:54.645
19	30	9:29.420	59:05.878	19	30	9:11.921	1:50.381	19	30	9:12.712	1:50.779	19	30	9:10.932	1:50.433
Lap 109				Lap 110				Lap 111				Lap 112			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		2:07.986	1	22		1:48.758	1	22		1:49.644	1	22		1:48.713
2	2	1:21.330	1:52.257	2	2	1:40.542	2:07.970	2	2	1:42.176	1:51.278	2	2	1:44.600	1:51.137
3	6	2:21.778	1:50.615	3	6	2:25.429	1:52.409	3	6	2:26.035	1:50.250	3	6	2:27.680	1:50.358
4	32	2:33.090	1:49.388	4	32	2:33.974	1:49.642	4	32	2:35.679	1:51.349	4	32	2:36.966	1:50.000
5	67	4:19.503	1:51.335	5	67	4:22.440	1:51.695	5	67	4:26.121	1:53.325	5	67	4:28.430	1:51.022
6	31	4:50.356	1:53.956	6	31	4:55.515	1:53.917	6	31	5:00.373	1:54.502	6	31	5:05.990	1:54.330
7	15	5:24.914	1:51.216	7	15	5:32.464	1:56.308	7	15	5:37.015	1:54.195	7	15	5:42.791	1:54.489
8	50	7:28.255	1:54.287	8	50	7:36.392	1:56.895	8	17	7:37.423	1:49.587	8	17	7:39.358	1:50.648
9	17	7:36.327	1:49.472	9	17	7:37.480	1:49.911	9	50	7:43.093	1:56.345	9	50	7:48.885	1:54.505
10	85	7:49.115	1:53.209	10	85	7:51.946	1:51.589	10	85	7:52.947	1:50.645	10	85	7:54.361	1:50.127
11	41	13:06.357	1:54.842	11	41	13:13.527	1:55.928	11	41	13:18.261	1:54.378	11	41	13:24.171	1:54.623
12	5	16:11.636	1:53.617	12	5	16:20.058	1:57.180	12	5	16:25.208	1:54.794	12	5	16:31.264	1:54.769
13	68	16:41.064	1:56.942	13	68	16:54.984	2:02.678	13	68	17:22.628	2:17.288	13	68	17:30.696	1:56.781
14	42	21:33.445	1:52.985	14	42	21:37.616	1:52.929	14	42	21:40.645	1:52.673	14	42	21:44.354	1:52.422
15	26	22:55.825	1:48.233	15	26	22:55.875	1:48.808	15	26	22:54.479	1:48.248	15	26	22:54.372	1:48.606
16	56	28:05.920	12:54.945	16	56	28:08.353	1:51.191	16	56	28:09.566	1:50.857	16	56	28:11.525	1:50.672
17	40	36:07.495	1:57.755	17	40	36:38.680	2:19.943	17	40	36:43.724	1:54.688	17	40	36:49.241	1:54.230
18	23	5:33.016	1:54.718	18	23	5:36.971	1:52.713	18	23	5:41.121	1:53.794	18	23	5:44.966	1:52.558
19	30	8:53.786	1:50.840	19	30	8:56.145	1:51.117	19	30	8:57.986	1:51.485	19	30	9:00.024	1:50.751
Lap 113				Lap 114				Lap 115				Lap 116			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.375	1	22		1:48.837	1	22		1:48.963	1	22		1:49.135
2	2	1:42.431	1:49.206	2	2	1:42.975	1:49.381	2	2	1:44.902	1:50.890	2	2	1:44.965	1:49.198
3	6	2:26.138	1:49.833	3	6	2:27.061	1:49.760	3	6	2:27.856	1:49.758	3	6	2:29.196	1:50.475
4	32	2:34.695	1:49.104	4	32	2:36.147	1:50.289	4	32	2:36.320	1:49.136	4	32	2:36.633	1:49.448
5	67	4:32.732	1:55.677	5	31	5:13.105	1:53.882	5	31	5:18.143	1:54.001	5	31	5:24.993	1:55.985
6	31	5:08.060	1:53.445	6	15	5:45.799	1:51.594	6	15	5:48.725	1:51.889	6	15	5:52.037	1:52.447
7	15	5:43.042	1:51.626	7	17	7:39.315	1:49.458	7	17	7:41.380	1:51.028	7	17	7:42.745	1:50.500
8	17	7:38.694	1:50.711	8	85	7:56.397	1:51.335	8	85	8:11.437	2:04.003	8	50	8:23.320	1:58.961
9	50	7:53.093	1:55.583	9	50	8:03.587	1:59.331	9	50	8:13.494	1:58.870	9	67	10:21.310	1:58.616
10	85	7:53.899	1:50.913	10	67	9:57.901	7:14.006	10	67	10:11.829	2:02.891	10	85	12:36.469	6:14.167
11	41	13:26.310	1:53.514	11	41	13:32.027	1:54.554	11	41	13:37.889	1:54.825	11	41	13:42.047	1:53.293
12	5	16:33.619	1:53.730	12	5	16:37.411	1:52.629	12	5	16:41.996	1:53.548	12	5	16:47.135	1:54.274
13	68	17:36.485	1:57.164	13	68	17:44.366	1:56.718	13	68	17:51.652	1:56.249	13	68	18:03.377	2:00.860
14	42	21:45.658	1:52.679	14	42	21:49.242	1:52.421	14	42	21:54.293	1:54.014	14	42	21:57.286	1:52.128
15	26	22:51.029	1:48.032	15	26	22:50.498	1:48.306	15	26	22:51.510	1:49.975	15	26	22:53.598	1:51.223
16	56	28:11.702	1:51.552	16	56	28:14.643	1:51.778	16	56	28:19.444	1:53.764	16	56	28:21.652	1:51.343
17	40	36:56.674	1:58.808	17	40	37:23.653	2:15.816	17	40	37:27.411	1:52.721	17	40	37:33.176	1:54.900
18	23	5:46.054	1:52.463	18	23	5:50.585	1:53.368	18	23	5:57.581	1:55.959	18	23	6:02.469	1:54.023
19	30	8:59.101	1:50.452	19	30	9:01.578	1:51.314	19	30	9:03.940	1:51.325	19	30	9:05.672	1:50.867
Lap 117				Lap 118				Lap 119				Lap 120			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.016	1	22		1:49.207	1	22		1:48.993	1	22		1:49.221
2	2	1:44.884	1:48.935	2	2	1:45.774	1:50.097	2	2	1:46.966	1:50.185	2	2	1:46.394	1:48.649
3	6	2:30.507	1:50.327	3	6	2:33.069	1:51.769	3	6	2:35.069	1:50.993	3	6	2:37.944	1:52.096
4	32	2:36.989	1:49.372	4	32	2:38.553	1:50.771	4	32	2:39.424	1:49.864	4	32	2:39.677	1:49.474
5	31	5:31.002	1:55.025	5	31	5:35.529	1:53.734	5	31	5:40.247	1:53.711	5	31	5:43.718	1:52.692
6	15	5:55.888	1:52.867	6	15	5:58.910	1:52.229	6	15	6:01.891	1:51.974	6	15	6:04.451	1:51.781
7	17	7:43.598	1:49.869	7	17	7:44.786	1:50.395	7	17	7:45.184	1:49.391	7	17	7:44.955	1:48.992
8	50	8:30.389	1:56.085	8	50	8:35.846	1:54.664	8	50	8:41.052	1:54.199	8	50	8:46.648	1:54.817
9	67	10:29.596	1:57.302	9	67	10:36.068	1:55.679	9	67	10:42.447	1:55.372	9	67	10:49.363	1:56.137
10	85	12:38.196	1:50.743	10	85	12:40.811	1:51.822	10	85	12:44.840	1:53.022	10	85	12:49.083	1:53.464
11	41	13:48.289	1:55.258	11	41	13:52.201	1:53.119	11	41	13:56.179	1:52.971	11	41	14:19.877	2:12.919
12	5	16:51.682	1:53.563	12	5	16:57.331	1:54.856	12	68	21:47.547	1:50.382	12	68	21:48.855	1:50.529
13	68	21:44.319	5:29.958	13	68	21:46.158	1:51.046	13	42	22:09.895	1:52.952	13	42	22:16.323	1:55.649
14	42	22:02.110	1:53.840	14	42	22:05.936	1:53.033	14	26	23:11.080	1:50.710	14	26	23:25.508	4:03.649
15	26	23:10.218	2:05.636	15	26	23:09.363	1:48.352	15	56	28:28.327	1:51.318	15	5		

Lap 121				Lap 122				Lap 123				Lap 124			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.791	1	22		1:48.551	1	22		1:48.413	1	22		1:49.002
2	2	1:46.656	1:49.053	2	2	1:47.286	1:49.181	2	2	1:48.361	1:49.488	2	2	1:48.508	1:49.149
3	6	2:41.650	1:52.497	3	32	2:42.740	1:49.545	3	32	2:43.423	1:49.096	3	32	2:43.538	1:49.117
4	32	2:41.746	1:50.860	4	6	2:44.895	1:51.796	4	6	2:47.338	1:50.856	4	6	2:49.003	1:50.667
5	31	5:48.806	1:53.879	5	31	5:54.179	1:53.924	5	31	5:59.426	1:53.660	5	31	6:06.181	1:55.757
6	15	6:07.612	1:51.952	6	15	6:10.762	1:51.701	6	15	6:14.281	1:51.932	6	15	6:16.741	1:51.462
7	17	7:45.597	1:49.433	7	17	7:48.028	1:50.982	7	17	7:53.396	1:53.781	7	17	8:02.104	1:57.710
8	50	8:53.076	1:55.219	8	50	8:59.340	1:54.815	8	50	9:06.224	1:55.297	8	50	9:13.914	1:56.692
9	67	10:55.837	1:55.265	9	67	11:03.173	1:55.887	9	67	11:12.274	1:57.514	9	67	11:18.465	1:55.193
10	85	12:52.536	1:52.244	10	85	12:59.249	1:55.264	10	85	13:05.842	1:55.006	10	85	13:26.065	2:09.225
11	41	14:25.248	1:54.162	11	41	14:31.225	1:54.528	11	41	14:35.963	1:53.151	11	41	14:42.254	1:55.293
12	68	21:49.430	1:49.366	12	68	21:50.331	1:49.452	12	68	21:51.685	1:49.767	12	68	21:52.330	1:49.647
13	42	22:20.609	1:53.077	13	42	22:23.800	1:51.742	13	42	22:27.562	1:52.175	13	42	22:31.451	1:52.891
14	26	25:26.841	1:50.124	14	26	25:28.702	1:50.414	14	26	25:30.473	1:50.184	14	26	25:34.528	1:53.057
15	56	28:37.401	1:55.154	15	56	28:41.742	1:52.892	15	56	28:44.628	1:51.299	15	56	28:47.034	1:51.408
16	40	37:55.097	1:55.487	16	40	37:59.430	1:52.884	16	40	38:02.694	1:51.677	16	40	38:05.382	1:51.690
17	23	6:21.444	1:52.593	17	23	6:24.818	1:51.925	17	23	6:28.448	1:52.043	17	23	6:32.217	1:52.771
18	30	9:16.532	1:51.703	18	30	9:24.439	1:56.458	18	30	9:46.928	2:10.902	18	30	9:48.795	1:50.869
Lap 125				Lap 126				Lap 127				Lap 128			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.622	1	22		2:08.287	1	22		1:48.967	1	22		1:49.154
2	2	1:49.706	1:51.820	2	2	1:32.210	1:50.791	2	2	1:32.933	1:49.690	2	2	1:33.451	1:49.672
3	32	2:42.000	1:49.084	3	32	2:23.478	1:49.765	3	32	2:27.722	1:53.211	3	32	2:28.730	1:50.127
4	6	2:49.462	1:51.081	4	6	2:33.151	1:51.976	4	6	2:35.682	1:51.498	4	6	2:38.349	1:51.821
5	31	6:09.072	1:53.513	5	31	5:54.064	1:53.279	5	31	5:58.001	1:52.904	5	31	6:02.320	1:53.473
6	15	6:19.706	1:53.587	6	15	6:04.056	1:52.637	6	15	6:07.952	1:52.863	6	15	6:11.472	1:52.674
7	50	9:19.663	1:56.371	7	50	9:06.238	1:54.862	7	50	9:15.177	1:57.906	7	50	9:31.421	2:05.398
8	17	11:13.178	5:01.696	8	17	10:57.177	1:52.286	8	17	10:59.987	1:51.777	8	17	11:02.759	1:51.926
9	67	11:23.020	1:55.177	9	67	11:10.654	1:55.921	9	67	11:17.746	1:56.059	9	67	11:24.127	1:55.535
10	85	13:26.788	1:51.345	10	85	13:09.920	1:51.419	10	85	13:13.498	1:52.545	10	85	13:15.824	1:51.480
11	41	14:45.905	1:54.273	11	41	14:31.399	1:53.781	11	41	14:35.833	1:53.401	11	41	14:40.321	1:53.642
12	68	21:52.220	1:50.512	12	68	21:33.961	1:50.028	12	68	21:35.360	1:50.366	12	68	21:35.745	1:49.539
13	42	22:33.304	1:52.475	13	42	22:16.876	1:51.859	13	42	22:20.817	1:52.908	13	42	22:24.983	1:53.320
14	26	25:51.839	2:07.933	14	26	25:33.874	1:50.322	14	26	25:34.877	1:49.970	14	26	25:36.060	1:50.337
15	56	28:49.759	1:53.347	15	56	28:38.189	1:56.717	15	56	28:59.744	2:10.522	15	56	29:02.212	1:51.622
16	40	38:06.786	1:52.026	16	40	37:50.877	1:52.378	16	40	37:54.666	1:52.756	16	40	37:58.348	1:52.836
17	23	6:37.552	1:55.957	17	23	6:21.634	1:52.369	17	23	6:32.325	1:59.658	17	23	10:22.963	5:39.792
18	30	9:49.667	1:51.494	18	30	9:32.705	1:51.325	18	30	9:41.761	1:58.023	18	30	10:05.747	2:13.140
Lap 129				Lap 130				Lap 131				Lap 132			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.370	1	22		1:51.222	1	22		1:49.907	1	22		1:52.337
2	2	1:33.118	1:49.037	2	2	1:30.666	1:48.770	2	2	1:32.629	1:51.870	2	2	1:29.571	1:49.279
3	32	2:30.540	1:51.180	3	32	2:29.791	1:50.473	3	32	2:29.502	1:49.618	3	32	2:26.661	1:49.496
4	6	2:40.374	1:51.395	4	6	2:41.824	1:52.672	4	6	2:42.971	1:51.054	4	6	2:41.265	1:50.631
5	31	6:06.355	1:53.405	5	31	6:08.465	1:53.332	5	31	6:12.483	1:53.925	5	31	6:15.435	1:55.289
6	15	6:13.522	1:51.420	6	15	6:14.320	1:52.020	6	15	6:15.821	1:51.408	6	15	6:16.002	1:52.518
7	50	9:50.726	2:08.675	7	50	10:02.610	2:03.106	7	50	10:11.845	1:59.142	7	50	10:32.946	2:13.438
8	17	11:05.781	1:52.392	8	17	11:06.063	1:51.504	8	17	11:08.041	1:51.885	8	17	11:07.688	1:51.984
9	67	11:30.602	1:55.845	9	67	11:34.636	1:55.256	9	67	11:39.705	1:54.976	9	67	11:42.708	1:55.340
10	85	13:17.629	1:51.175	10	85	13:18.069	1:51.662	10	85	13:19.331	1:51.169	10	85	13:17.940	1:50.946
11	41	14:45.712	1:54.761	11	41	14:47.527	1:53.037	11	41	14:52.006	1:54.386	11	41	14:55.166	1:55.497
12	68	21:36.205	1:49.830	12	68	21:36.040	1:51.057	12	68	21:38.922	1:52.789	12	68	21:56.151	2:09.566
13	42	22:28.395	1:52.782	13	42	22:29.227	1:52.054	13	42	22:32.180	1:52.860	13	42	22:32.693	1:52.850
14	26	25:36.971	1:50.281	14	26	25:35.857	1:50.108	14	26	25:36.288	1:50.338	14	26	25:34.341	1:50.390
15	56	29:04.430	1:51.588	15	56	29:04.353	1:51.145	15	56	29:06.565	1:52.119	15	56	33:25.457	6:11.229
16	40	38:01.476	1:52.498	16	40	38:02.280	1:52.026	16	40	38:04.840	1:52.467	16	40	38:04.392	1:51.889
17	23	10:32.943	1:59.350	17	23	10:41.449	1:59.728	17	23	10:49.039	1:57.497	17	23	10:53.593	1:56.891
18	30	10:06.965	1:50.588	18	30	10:06.399	1:50.656	18	30	10:07.538	1:51.046	18	30	10:05.366	1:50.165
Lap 133				Lap 134				Lap 135				Lap 136			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.778	1	22		1:49.278	1	22		1:49.458	1	22		1:49.649
2	2	1:28.792	1:48.999	2	2	1:28.412	1:48.898	2	2	1:27.884	1:48.930	2	2	1:27.561	1:49.326
3	32	2:28.227	1:51.344	3	32	2:28.719	1:49.770	3	32	2:29.998	1:50.737	3	32	2:29.627	1:49.278
4	6	2:42.661	1:51.174	4	6	2:44.333	1:50.950	4	6	2:47.722	1:52.847	4	6	2:52.957	1:54.884
5	15	6:20.454	1:54.230	5	15	6:22.167	1:50.991	5	15	6:25.507	1:52.798	5	15	6:28.761	1:52.903
6	31	6:21.939	1:56.282	6	31	6:27.875	1:55.214	6	31	6:31.834	1:53.417	6	31	6:35.017	1:52.832
7	50	10:48.697	2:05.529	7	17	11:14.230	1:53.287	7	17	11:17.156	1:52.384	7	17	11:19.565	1:52.058
8	17	11:10.221	1:52.311	8	67	11:54.157	1:55.261	8	67	12:01.333	1:56.634	8	67	12:07.460	1:55.776
9	67	11:48.174	1:55.244	9	85	13:20.199	1:50.838	9	85	13:21.738	1:50.997	9	85	13:23.068	1:50.979
10	85	13:18.639	1:50.477	10	50	14:18.042	5:18.623	10	50	14:24.790	1:56.206	10	50	14:30.173	1:55.032
11	41	14:59.516	1:54.128	11	41	15:04.885	1:54.647	11	41	15:16.419	2:00.992	11	41	19:58.501	6:31.731
12	68	21:56.742	1:50.369	12	68	21:58.178	1:50.714	12	68	21:58.921	1:50.201	12	68	22:03.807	1:54.535
13	42	22:39.031	1:56.116	13	26	25:40.929	1:53.768	13	42	26:26.368	1:55.348	13	42	26:31.940	1:55.221
14	26	25:36.439	1:51.876	14	42	26:20.478	5:30.725	14	26	29:09.650	5:18.179	14	26	29:15.907	1:55.906
15	40	38:07.291	1:52.677	15	40	38:11.025	1:53.012	15	40	38:14.383	1:52.816	15	40	38:22.478	1:57.744
16	56	50:33.053	18:57.374	16	56	50:36.102	1:52.327	16	56	50:40.184	1:53.540	16	56	50:42.518	1:51.983
17	23	11:00.087	1:56.272	17	23	11:07.581	1:56.772	17	23	11:14.199	1:56.076	17	23	11:20.739	1:56.189
18	30	10:08													

2	2	1:51.537	1	2	1:50.916	1	2	1:48.857	1	2	1:49.387				
2	2	1:25.452	1:49.428	2	2	1:25.507	1:50.971	2	32	1:02.588	1:48.966	2	32	1:02.361	1:49.160
3	32	2:29.531	1:51.441	3	32	2:27.986	1:49.371	3	6	1:47.088	1:50.626	3	6	1:49.213	1:51.512
4	6	3:11.142	2:09.722	4	6	3:10.826	1:50.600	4	22	2:01.550	5:15.914	4	22	2:02.434	1:50.271
5	15	6:30.211	1:52.987	5	15	6:30.898	1:51.603	5	15	5:09.889	1:53.355	5	15	5:11.628	1:51.126
6	31	6:35.869	1:52.389	6	31	6:38.191	1:53.238	6	31	5:17.031	1:53.204	6	31	5:20.630	1:52.986
7	17	11:20.439	1:52.411	7	17	11:21.959	1:52.436	7	17	9:58.965	1:51.370	7	17	10:01.001	1:51.423
8	67	12:11.258	1:55.335	8	67	12:17.397	1:57.055	8	67	10:58.851	1:55.818	8	67	11:04.021	1:54.557
9	85	13:23.413	1:51.882	9	85	13:26.523	1:54.026	9	85	12:04.446	1:52.287	9	85	12:07.700	1:52.641
10	50	14:34.131	1:55.495	10	50	14:38.377	1:55.162	10	50	13:18.275	1:54.262	10	50	13:23.552	1:54.664
11	41	20:02.708	1:55.744	11	41	20:06.162	1:54.370	11	41	18:47.195	1:55.397	11	41	18:52.125	1:54.317
12	68	22:21.421	2:09.151	12	68	22:20.514	1:50.009	12	68	20:56.536	1:50.386	12	68	20:56.761	1:49.612
13	42	26:33.788	1:53.385	13	42	26:36.839	1:53.967	13	42	25:16.059	1:53.584	13	42	25:20.414	1:53.742
14	26	29:18.549	1:54.179	14	26	29:21.739	1:54.106	14	26	28:02.180	1:54.805	14	26	28:07.378	1:54.585
15	40	42:28.085	5:57.144	15	40	42:28.273	1:51.104	15	40	41:05.978	1:52.069	15	40	41:09.615	1:53.024
16	56	50:42.688	1:51.707	16	56	50:43.891	1:52.119	16	56	49:21.843	1:52.316	16	56	49:24.178	1:51.722
17	23	11:28.305	1:59.103	17	23	11:38.227	2:00.838	17	23	10:20.884	1:57.021	17	23	10:28.486	1:56.989
18	30	10:12.207	1:50.376	18	30	10:19.557	1:58.266	18	30	9:16.978	2:11.785	18	30	9:24.264	1:56.673
Lap 141				Lap 142				Lap 143				Lap 144			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	2		1:54.112	1	32		1:49.833	1	32		1:55.717	1	6		1:50.978
2	32	0:57.371	1:49.122	2	6	0:49.479	1:50.929	2	6	0:45.102	1:51.340	2	22	0:10.504	1:49.347
3	6	1:45.754	1:50.653	3	22	1:03.253	1:52.813	3	22	0:57.237	1:49.701	3	2	1:45.936	1:55.896
4	22	1:57.644	1:49.322	4	2	2:27.239	5:14.443	4	2	2:26.120	1:54.598	4	32	2:08.799	4:44.879
5	15	5:09.263	1:51.747	5	15	4:14.594	1:52.535	5	15	4:10.495	1:51.618	5	15	3:29.237	1:54.822
6	31	5:19.813	1:53.295	6	31	4:29.074	1:56.465	6	31	4:27.783	1:54.426	6	31	3:47.443	1:55.740
7	17	9:59.467	1:52.578	7	17	9:09.347	1:57.084	7	17	9:29.918	2:16.288	7	17	9:05.857	2:12.019
8	67	11:05.898	1:55.989	8	67	10:14.052	1:55.358	8	67	10:14.083	1:55.748	8	67	9:32.886	1:54.883
9	85	12:05.108	1:51.520	9	85	11:09.371	1:51.467	9	85	11:05.654	1:52.000	9	85	10:20.428	1:50.854
10	50	13:23.746	1:54.306	10	50	12:31.258	1:54.716	10	50	12:31.288	1:55.747	10	50	11:49.440	1:54.232
11	41	18:53.414	1:55.401	11	41	18:01.011	1:54.801	11	41	18:02.020	1:56.726	11	41	17:21.010	1:55.070
12	68	20:52.563	1:49.914	12	68	19:56.016	1:50.657	12	68	19:51.387	1:51.088	12	68	19:04.679	1:49.372
13	42	25:19.827	1:53.525	13	42	24:25.889	1:53.266	13	42	24:23.302	1:53.130	13	42	23:40.760	1:53.538
14	26	28:07.553	1:54.287	14	26	27:14.162	1:53.813	14	26	27:12.874	1:54.429	14	26	26:31.945	1:55.151
15	40	41:05.283	1:49.780	15	40	40:08.317	1:50.238	15	40	40:02.525	1:49.925	15	40	39:16.506	1:50.061
16	56	49:21.854	1:51.788	16	56	48:36.760	2:02.110	16	56	48:34.149	1:53.106	16	56	47:51.350	1:53.281
17	23	10:34.067	1:59.693	17	23	9:44.172	1:57.309	17	23	9:48.849	2:00.394	17	23	9:11.747	1:58.978
18	30	9:40.989	2:10.837	18	30	8:45.519	1:51.734	18	30	8:41.459	1:51.657	18	30	7:56.829	1:51.450
Lap 145				Lap 146				Lap 147				Lap 148			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	6		1:53.531	1	6		1:52.333	1	6		1:51.166	1	6		1:52.458
2	22	0:06.091	1:49.118	2	22	0:03.718	1:49.960	2	22	0:05.391	1:52.839	2	22	0:03.485	1:50.552
3	2	1:47.587	1:55.182	3	2	1:49.490	1:54.236	3	2	1:54.571	1:56.247	3	2	1:57.457	1:55.344
4	32	2:10.231	1:54.963	4	32	2:26.834	2:08.936	4	32	2:25.543	1:49.875	4	32	2:23.155	1:50.070
5	31	3:50.118	1:56.206	5	31	3:52.525	1:54.740	5	31	3:56.441	1:55.082	5	31	4:02.964	1:58.981
6	15	6:47.447	5:11.741	6	15	6:50.940	1:55.826	6	15	6:54.113	1:54.339	6	15	6:56.348	1:54.693
7	17	9:04.984	1:52.658	7	17	9:04.918	1:52.267	7	17	9:05.869	1:52.117	7	17	9:06.099	1:52.688
8	67	9:34.678	1:55.323	8	67	9:38.305	1:55.960	8	67	9:44.029	1:56.890	8	67	9:47.511	1:55.940
9	85	10:17.632	1:50.735	9	85	10:16.839	1:51.540	9	85	10:16.937	1:51.264	9	85	10:15.834	1:51.355
10	50	11:49.999	1:54.090	10	50	11:51.703	1:54.037	10	50	11:54.652	1:54.115	10	50	11:56.679	1:54.485
11	41	17:22.732	1:55.253	11	41	17:26.436	1:56.037	11	41	17:30.660	1:55.390	11	41	17:35.701	1:57.499
12	68	19:01.107	1:49.959	12	68	18:58.160	1:49.386	12	68	19:00.080	1:53.086	12	68	19:02.937	1:55.315
13	42	23:40.812	1:53.583	13	42	23:43.002	1:54.523	13	42	23:45.344	1:53.508	13	42	23:47.053	1:54.167
14	26	26:35.021	1:56.607	14	26	26:37.890	1:55.202	14	26	26:41.835	1:55.111	14	26	26:45.040	1:55.663
15	40	39:12.905	1:49.930	15	40	39:14.844	1:54.272	15	40	39:33.182	2:09.504	15	40	39:30.929	1:50.205
16	56	47:50.825	1:53.006	16	56	47:50.767	1:52.275	16	56	47:51.826	1:52.225	16	56	47:51.872	1:52.504
17	23	9:18.360	2:00.144	17	23	9:24.238	1:58.211	17	23	9:33.533	2:00.461	17	23	9:37.864	1:56.789
18	30	7:54.091	1:50.793	18	30	7:52.593	1:50.835	18	30	7:58.878	1:57.451	18	30	8:18.683	2:12.263
Lap 149				Lap 150				Lap 151				Lap 152			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.970	1	22		1:50.019	1	22		1:49.741	1	22		1:49.461
2	6	0:00.689	1:54.144	2	6	0:20.326	2:09.656	2	6	0:27.035	1:56.450	2	32	2:20.350	1:50.365
3	2	1:57.769	1:53.767	3	2	2:06.899	1:59.149	3	32	2:19.446	1:50.214	3	2	2:33.941	1:54.302
4	32	2:19.337	1:49.637	4	32	2:18.973	1:49.655	4	2	2:29.100	2:11.942	4	6	4:06.985	5:29.411
5	15	6:57.318	1:54.425	5	15	7:01.315	1:54.016	5	15	7:05.480	1:53.906	5	15	7:09.632	1:53.613
6	31	7:20.102	5:10.593	6	31	7:26.534	1:56.451	6	31	7:31.001	1:54.208	6	31	7:35.190	1:53.650
7	17	9:05.020	1:52.376	7	17	9:07.049	1:52.048	7	17	9:09.577	1:52.269	7	17	9:12.357	1:52.241
8	67	9:48.664	1:54.608	8	67	9:53.539	1:54.894	8	67	10:06.875	2:03.077	8	85	10:20.917	1:51.444
9	85	10:16.518	1:54.139	9	85	10:17.716	1:51.217	9	85	10:18.934	1:50.959	9	67	11:21.919	3:04.505
10	50	11:57.599	1:54.375	10	50	12:01.496	1:53.916	10	50	12:06.146	1:54.391	10	50	12:11.142	1:54.457
11	41	17:37.667	1:55.421	11	41	17:42.980	1:55.332	11	41	17:47.891	1:54.652	11	41	17:54.736	1:56.306
12	68	19:02.507	1:53.025	12	68	19:02.238	1:49.750	12	68	19:02.168	1:49.671	12	68	19:04.605	1:51.898
13	42	23:47.074	1:53.476	13	42	23:51.202	1:54.147	13	42	23:55.801	1:54.340	13	42	24:00.478	1:54.138
14	26	26:46.398	1:54.813	14	26	26:55.158	1:58.779	14	26	27:19.162	2:13.745	14	26	27:24.219	1:54.518
15	40	39:27.630	1:50.156	15	40	39:27.874	1:50.263	15	40	39:30.137	1:52.004	15	40	39:31.984	1:51.308
16	56	47:50.604	1:52.187	16	56	47:52.289	1:51.704	16	56	47:54.739	1:52.191	16	56	47:57.715	1:52.437
17	23	9:40.398	1:55.989	17	23	9:45.392	1:55.013	17	23	9:52.233	1:56.582	17	23	10:00.182	1:57.410
18	30	8:26.602	2:01.374	18	30	8:47.699	2:11.116	18	30	8:55.657	1:57.699	18	30	13:13.599	6:07.403
Lap 153				Lap 154				Lap 155				Lap 156			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	L

4	6	4:09.954	1:52.601	4	6	4:11.754	1:50.858	4	6	4:12.887	1:54.622	4	6	3:57.751	1:54.915
5	15	7:13.228	1:53.228	5	15	7:17.639	1:53.469	5	15	7:17.773	1:53.623	5	15	7:01.035	1:53.313
6	31	7:40.044	1:54.486	6	31	7:47.418	1:56.432	6	31	7:48.987	1:55.058	6	31	7:33.689	1:54.753
7	17	9:14.757	1:52.032	7	17	9:17.692	1:51.993	7	17	9:15.895	1:51.692	7	17	8:57.240	1:51.396
8	85	10:27.696	1:56.411	8	67	11:37.614	1:56.873	8	67	11:40.187	1:56.062	8	67	11:25.533	1:55.397
9	67	11:29.799	1:57.512	9	50	12:20.286	1:53.992	9	50	12:21.984	1:55.187	9	50	12:05.381	1:53.448
10	50	12:15.352	1:53.842	10	41	18:06.381	1:55.150	10	41	18:08.977	1:56.085	10	41	17:54.146	1:55.220
11	41	18:00.289	1:55.185	11	68	19:06.527	1:49.583	11	68	19:02.339	1:49.301	11	68	18:41.557	1:49.269
12	68	19:06.002	1:51.029	12	42	24:09.436	1:53.766	12	42	24:10.281	1:54.334	12	42	23:55.083	1:54.853
13	42	24:04.728	1:53.882	13	26	28:01.130	2:16.823	13	26	28:02.356	1:54.715	13	26	27:49.581	1:57.276
14	26	27:33.365	1:58.778	14	85	28:15.470	19:36.832	14	85	28:19.051	1:57.070	14	85	28:05.482	1:56.482
15	40	39:32.361	1:50.009	15	40	39:36.825	1:53.522	15	40	39:52.995	2:09.659	15	40	39:33.158	1:50.214
16	56	48:00.321	1:52.238	16	56	48:02.973	1:51.710	16	56	48:01.801	1:52.317	16	56	47:44.959	1:53.209
17	23	10:06.549	1:55.999	17	23	10:13.195	1:55.704	17	23	10:18.349	1:58.643	17	23	10:04.825	1:56.527
18	30	13:17.328	1:53.361	18	30	13:20.295	1:52.025	18	30	13:21.443	1:54.637	18	30	13:04.039	1:52.647

Lap 157				Lap 158				Lap 159				Lap 160			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.414	1	22		1:51.347	1	22		1:50.736	1	22		1:49.663
2	32	2:01.975	1:49.988	2	32	2:02.942	1:52.314	2	32	2:23.171	2:10.965	2	32	2:41.933	2:08.425
3	2	2:33.910	1:54.346	3	2	2:41.504	1:58.941	3	2	3:03.205	2:12.437	3	2	3:07.900	1:54.358
4	6	4:02.390	1:54.053	4	6	4:02.366	1:51.323	4	6	4:02.394	1:50.764	4	6	4:04.432	1:51.701
5	15	7:04.585	1:52.964	5	15	7:06.379	1:53.141	5	15	7:08.980	1:53.337	5	15	7:12.507	1:53.190
6	31	7:38.621	1:54.346	6	31	7:40.823	1:53.549	6	31	7:45.142	1:55.055	6	31	7:50.072	1:54.593
7	17	8:59.133	1:51.307	7	17	9:03.526	1:55.740	7	17	9:24.033	2:11.243	7	17	9:27.017	1:52.647
8	67	11:31.638	1:55.519	8	67	11:34.702	1:54.411	8	67	11:37.950	1:53.984	8	67	11:43.384	1:55.097
9	50	12:09.491	1:53.524	9	50	12:11.611	1:53.467	9	50	12:16.648	1:55.773	9	50	12:21.216	1:54.231
10	41	18:00.481	1:55.749	10	41	18:20.507	2:11.373	10	41	18:25.001	1:55.230	10	41	18:29.196	1:53.858
11	68	18:42.544	1:50.401	11	68	18:40.798	1:49.601	11	68	18:40.486	1:50.424	11	68	18:40.418	1:49.595
12	42	23:58.755	1:53.086	12	42	24:00.986	1:53.578	12	42	24:03.947	1:53.697	12	42	24:08.616	1:54.332
13	85	28:13.372	1:57.304	13	85	28:19.176	1:57.151	13	85	28:24.194	1:55.754	13	85	28:30.619	1:56.088
14	26	28:13.853	2:13.686	14	26	28:22.984	2:00.478	14	26	28:45.376	2:13.128	14	26	28:52.724	1:57.011
15	40	39:36.439	1:52.695	15	40	39:36.789	1:51.697	15	40	39:35.723	1:49.670	15	40	39:36.118	1:50.058
16	56	47:48.285	1:52.740	16	56	47:49.734	1:52.796	16	56	47:51.972	1:52.974	16	56	47:55.302	1:52.993
17	23	10:17.584	2:02.173	17	23	14:05.572	5:39.335	17	23	14:16.544	2:01.708	17	23	14:26.061	1:59.180
18	30	13:07.562	1:52.937	18	30	13:09.728	1:53.513	18	30	13:11.364	1:52.372	18	30	13:13.723	1:52.022

Lap 161				Lap 162				Lap 163				Lap 164			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.126	1	22		1:49.100	1	22		1:49.077	1	22		1:48.987
2	32	2:43.116	1:50.309	2	32	2:43.511	1:49.495	2	32	2:43.972	1:49.538	2	32	2:44.812	1:49.827
3	2	3:12.758	1:53.984	3	2	3:17.239	1:53.581	3	2	3:21.387	1:53.225	3	2	3:25.581	1:53.181
4	6	4:06.640	1:51.334	4	6	4:08.888	1:51.348	4	6	4:10.339	1:50.528	4	6	4:12.426	1:51.074
5	15	7:16.770	1:53.389	5	15	7:20.228	1:52.558	5	15	7:23.597	1:52.446	5	15	7:27.527	1:52.917
6	31	7:55.193	1:54.247	6	31	7:59.654	1:53.561	6	31	8:03.956	1:53.379	6	31	8:09.036	1:54.067
7	17	9:30.527	1:52.636	7	17	9:34.801	1:53.374	7	17	9:37.637	1:51.913	7	17	9:41.901	1:53.251
8	67	11:48.714	1:54.456	8	67	11:54.553	1:54.939	8	67	12:01.022	1:55.546	8	67	12:06.635	1:54.600
9	50	12:26.677	1:54.587	9	50	12:30.371	1:52.794	9	50	12:34.126	1:52.832	9	50	12:38.667	1:53.528
10	41	18:39.261	1:59.191	10	68	18:42.932	1:51.833	10	68	18:43.130	1:49.275	10	68	18:45.086	1:50.943
11	68	18:40.199	1:48.907	11	41	18:45.054	1:54.893	11	41	19:14.510	2:18.533	11	41	20:07.585	2:42.062
12	42	24:14.045	1:54.555	12	42	24:18.836	1:53.891	12	42	24:23.912	1:54.153	12	42	24:28.930	1:54.005
13	85	28:37.005	1:55.512	13	85	28:43.611	1:55.706	13	85	28:50.207	1:55.673	13	85	28:57.253	1:56.033
14	26	29:19.648	2:16.050	14	26	29:44.094	2:13.546	14	26	29:51.393	1:56.376	14	26	29:58.437	1:56.031
15	40	39:37.906	1:50.914	15	40	39:38.778	1:49.972	15	40	39:42.462	1:52.761	15	40	39:46.027	1:52.552
16	56	47:59.988	1:53.812	16	56	48:04.859	1:53.971	16	56	48:10.005	1:54.223	16	56	48:13.721	1:52.703
17	23	14:37.030	2:00.095	17	23	14:48.482	2:00.552	17	23	14:59.748	2:00.343	17	23	15:14.693	2:03.932
18	30	13:16.943	1:52.346	18	30	13:20.483	1:52.640	18	30	13:23.762	1:52.356	18	30	13:28.360	1:53.585

Lap 165				Lap 166				Lap 167				Lap 168			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:52.755	1	22		2:09.810	1	22		1:48.685	1	22		1:49.046
2	32	2:42.084	1:50.027	2	32	2:23.374	1:51.100	2	32	2:25.456	1:50.767	2	32	2:27.411	1:51.001
3	2	3:26.426	1:53.600	3	2	3:09.939	1:53.323	3	2	3:14.613	1:53.359	3	2	3:19.708	1:54.141
4	6	4:10.314	1:50.643	4	6	3:52.146	1:51.642	4	6	3:54.579	1:51.118	4	6	3:56.592	1:51.059
5	15	7:27.850	1:53.078	5	15	7:12.605	1:54.565	5	15	7:20.246	1:56.326	5	15	7:25.109	1:53.909
6	31	8:09.444	1:53.163	6	31	7:53.295	1:53.661	6	31	7:59.001	1:54.391	6	31	8:03.529	1:53.574
7	17	9:41.196	1:52.050	7	17	9:23.665	1:52.279	7	17	9:30.695	1:55.715	7	50	12:34.205	1:53.991
8	67	12:08.866	1:54.986	8	67	11:54.145	1:55.089	8	67	12:09.291	2:03.831	8	67	16:01.866	5:41.621
9	50	12:40.143	1:54.231	9	50	12:23.966	1:53.633	9	50	12:29.260	1:53.979	9	17	16:41.483	8:59.834
10	68	18:41.716	1:49.385	10	68	18:27.019	1:55.113	10	41	20:14.951	1:54.813	10	41	20:20.781	1:54.876
11	41	20:09.359	1:54.529	11	41	20:08.823	2:09.274	11	68	22:33.746	5:55.412	11	68	22:45.099	2:00.399
12	42	24:31.410	1:55.235	12	42	24:16.498	1:54.898	12	42	24:21.737	1:53.924	12	42	24:26.998	1:54.307
13	85	29:00.383	1:55.885	13	85	28:47.201	1:56.628	13	85	28:54.772	1:56.256	13	85	29:03.331	1:57.605
14	26	30:02.860	1:57.178	14	26	33:53.672	6:00.622	14	26	34:00.355	1:55.368	14	26	34:04.636	1:53.327
15	40	39:42.820	1:49.548	15	40	39:22.596	1:49.586	15	40	39:23.807	1:49.896	15	40	39:24.372	1:49.611
16	56	48:13.425	1:52.459	16	56	47:56.927	1:53.312	16	56	48:01.590	1:53.348	16	56	48:08.717	1:56.173
17	23	16:42.635	3:20.697	17	23	16:30.153	1:57.328	17	23	16:57.740	2:16.272	17	23	17:13.890	2:05.196
18	30	13:28.206	1:52.601	18	30	13:12.167	1:53.771	18	30	13:16.041	1:52.559	18	30	13:20.243	1:53.248

Lap 169				Lap 170				Lap 171				Lap 172			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.776	1	22		1:49.793	1	22		1:50.672	1	22		1:50.494

50	12:39.069	1:54.640	7	50	12:44.436	1:55.160	7	50	12:48.374	1:54.610	7	50	12:51.062	1:53.182	
8	67	16:05.570	1:53.480	8	67	16:07.755	1:51.978	8	67	16:09.253	1:52.170	8	67	16:10.964	1:52.205
9	17	16:42.934	1:51.227	9	17	16:43.764	1:50.623	9	17	16:46.481	1:53.389	9	17	16:49.120	1:53.133
10	41	20:26.367	1:55.362	10	41	20:43.742	2:07.168	10	41	20:48.659	1:55.589	10	41	20:53.839	1:55.674
11	68	22:52.774	1:57.451	11	68	22:58.930	1:55.949	11	68	23:06.511	1:58.253	11	68	23:11.830	1:55.813
12	42	24:32.317	1:55.095	12	42	24:38.539	1:56.015	12	42	24:42.488	1:54.621	12	42	24:45.335	1:53.341
13	85	29:15.543	2:01.988	13	85	29:43.112	2:17.362	13	85	29:50.958	1:58.518	13	85	30:05.563	2:05.099
14	26	34:07.241	1:52.381	14	26	34:09.849	1:52.401	14	26	34:13.204	1:54.027	14	26	34:15.478	1:52.768
15	40	39:24.108	1:49.512	15	40	39:24.705	1:50.390	15	40	39:24.000	1:49.967	15	40	39:23.616	1:50.110
16	56	48:12.878	1:53.937	16	56	48:17.527	1:54.442	16	56	48:20.341	1:53.486	16	56	48:23.679	1:53.832
17	23	17:31.640	2:07.526	17	23	17:44.806	2:02.959	17	23	18:00.432	2:06.298	17	23	19:59.525	3:49.587
18	30	13:23.487	1:53.020	18	30	13:25.849	1:52.155	18	30	13:28.289	1:53.112	18	30	13:30.043	1:52.248

Lap 173				Lap 174				Lap 175				Lap 176			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.658	1	22		1:49.488	1	22		1:49.066	1	22		1:53.980
2	32	2:25.618	1:50.132	2	32	2:26.352	1:50.222	2	32	2:26.809	1:49.523	2	32	2:22.088	1:49.259
3	2	3:38.131	1:55.095	3	2	3:47.635	1:58.992	3	6	4:04.693	1:50.857	3	6	4:01.459	1:50.746
4	6	4:00.078	1:50.427	4	6	4:02.902	1:52.312	4	2	4:11.120	2:12.551	4	2	4:12.418	1:55.278
5	15	8:03.007	2:14.199	5	15	8:06.837	1:53.318	5	15	8:12.033	1:54.262	5	15	8:10.298	1:52.245
6	31	8:19.878	1:53.723	6	31	8:23.929	1:53.539	6	31	8:28.678	1:53.815	6	31	8:29.276	1:54.578
7	50	12:52.867	1:52.463	7	50	12:56.494	1:53.115	7	50	13:01.027	1:53.599	7	50	13:01.565	1:54.518
8	67	16:12.250	1:51.944	8	67	16:15.920	1:53.158	8	67	16:19.747	1:52.893	8	67	16:18.374	1:52.607
9	17	16:49.162	1:50.700	9	17	16:50.470	1:50.796	9	17	16:53.356	1:51.952	9	17	16:51.285	1:51.909
10	41	20:58.690	1:55.509	10	41	21:17.913	2:08.711	10	41	21:24.084	1:55.237	10	41	21:25.652	1:55.548
11	68	23:16.615	1:55.443	11	68	23:22.498	1:55.371	11	68	23:29.037	1:55.605	11	68	23:30.754	1:55.697
12	42	24:47.828	1:53.151	12	42	24:51.506	1:53.166	12	42	24:56.027	1:53.587	12	42	24:57.189	1:55.142
13	85	30:37.844	2:22.939	13	26	34:21.326	1:53.697	13	26	34:24.880	1:52.620	13	26	34:24.406	1:53.506
14	26	34:17.117	1:52.297	14	40	39:23.476	1:50.188	14	40	39:24.860	1:50.450	14	40	39:20.958	1:50.078
15	40	39:22.776	1:49.818	15	56	48:35.165	1:56.278	15	56	48:42.696	1:56.597	15	56	48:43.484	1:54.768
16	56	48:28.375	1:55.354	16	85	54:45.704	25:57.348	16	85	55:00.792	2:04.154	16	85	55:07.799	2:00.987
17	23	20:11.102	2:02.235	17	23	20:21.794	2:00.180	17	23	20:37.070	2:04.342	17	23	21:58.049	3:14.959
18	30	13:31.772	1:52.387	18	30	13:34.708	1:52.424	18	30	13:37.841	1:52.199	18	30	13:35.795	1:51.934

Lap 177				Lap 178				Lap 179				Lap 180			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		2:08.779	1	22		1:50.575	1	22		1:49.259	1	22		1:49.316
2	32	2:03.730	1:50.421	2	32	2:03.553	1:50.398	2	32	2:05.217	1:50.923	2	32	2:05.622	1:49.721
3	6	3:45.413	1:52.733	3	6	3:45.941	1:51.103	3	6	3:46.991	1:50.309	3	6	3:48.712	1:51.037
4	2	3:59.444	1:55.805	4	2	4:06.867	1:57.998	4	2	6:02.537	3:44.929	4	2	7:18.556	3:05.335
5	15	7:53.636	1:52.117	5	15	7:55.750	1:52.689	5	15	8:02.433	1:55.942	5	15	8:06.079	1:52.962
6	31	8:15.696	1:55.199	6	31	8:18.630	1:53.509	6	31	8:23.503	1:54.132	6	31	8:28.494	1:54.307
7	50	12:48.360	1:55.574	7	50	12:51.730	1:53.945	7	50	12:57.873	1:55.402	7	50	13:07.911	1:59.354
8	67	16:02.149	1:52.554	8	67	16:08.853	1:57.279	8	67	16:13.509	1:53.915	8	67	16:20.692	1:56.499
9	17	16:33.475	1:50.969	9	17	16:34.390	1:51.490	9	17	16:35.980	1:50.849	9	17	16:37.760	1:51.096
10	41	21:32.743	2:15.870	10	68	23:23.174	1:56.538	10	68	23:34.000	2:00.085	10	68	24:00.298	2:15.614
11	68	23:17.211	1:55.236	11	41	23:37.407	3:55.239	11	41	25:47.338	3:59.190	11	41	25:51.958	1:53.936
12	42	24:46.648	1:58.238	12	42	28:11.905	5:15.832	12	42	28:16.693	1:54.047	12	42	28:20.005	1:52.628
13	26	34:09.313	1:53.686	13	26	34:10.790	1:52.052	13	26	37:34.424	5:12.893	13	26	37:41.143	1:56.035
14	40	39:02.024	1:49.845	14	40	39:02.515	1:51.066	14	40	39:03.902	1:50.646	14	40	39:10.702	1:56.116
15	56	48:33.702	1:58.997	15	56	53:03.922	6:20.795	15	56	54:09.388	2:54.725	15	56	54:18.338	1:58.266
16	85	54:58.811	1:59.791	16	85	55:08.399	2:00.163	16	85	55:21.483	2:02.343	16	85	55:48.975	2:16.808
17	23	21:48.118	1:58.848	17	23	21:55.272	1:57.729	17	23	22:02.252	1:56.239	17	23	22:11.080	1:58.144
18	30	13:18.906	1:51.890	18	30	13:22.219	1:53.888	18	30	13:29.195	1:56.235	18	30	15:20.715	3:40.836

Lap 181				Lap 182				Lap 183				Lap 184			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.850	1	22		1:49.660	1	22		1:49.317	1	22		1:50.608
2	32	2:06.465	1:51.693	2	32	2:07.387	1:50.582	2	32	2:07.075	1:49.005	2	32	2:06.196	1:49.729
3	6	3:48.109	1:50.247	3	6	3:48.547	1:50.098	3	6	3:49.698	1:50.468	3	6	3:49.491	1:50.401
4	2	7:18.381	1:50.675	4	2	7:19.077	1:50.356	4	2	7:19.866	1:50.106	4	2	7:18.849	1:49.591
5	15	8:07.546	1:52.317	5	15	8:11.813	1:53.927	5	15	8:16.438	1:53.942	5	15	8:20.514	1:54.684
6	31	8:31.395	1:53.751	6	31	8:35.725	1:53.990	6	31	8:39.762	1:53.354	6	31	8:42.960	1:53.806
7	67	16:21.825	1:51.983	7	67	16:24.737	1:52.572	7	67	16:28.105	1:52.685	7	67	16:31.293	1:53.796
8	17	16:37.498	1:50.588	8	17	16:38.652	1:50.814	8	17	16:41.486	1:52.151	8	17	17:01.971	2:11.093
9	50	16:58.490	5:41.429	9	50	17:08.170	1:59.340	9	50	17:16.189	1:57.336	9	50	17:21.585	1:56.004
10	68	24:06.430	1:56.982	10	68	24:12.665	1:55.895	10	68	24:19.964	1:56.616	10	68	24:25.347	1:55.991
11	41	25:54.614	1:53.506	11	41	25:57.735	1:52.781	11	41	26:01.212	1:52.794	11	41	26:11.806	2:01.202
12	42	28:21.191	1:52.036	12	42	28:23.721	1:52.190	12	42	28:27.225	1:52.821	12	42	28:29.881	1:53.264
13	26	37:43.671	1:53.378	13	26	37:47.185	1:53.174	13	26	37:55.032	1:57.164	13	26	37:59.627	1:55.203
14	40	39:10.754	1:50.902	14	40	39:15.004	1:53.910	14	40	42:29.082	5:03.395	14	40	42:33.529	1:55.055
15	56	54:23.996	1:56.508	15	56	54:33.762	1:59.426	15	56	54:41.735	1:57.290	15	56	54:47.467	1:56.340
16	85	55:56.035	1:57.910	16	85	56:08.164	2:01.789	16	85	56:35.205	2:16.358	16	85	56:45.384	2:00.787
17	23	22:20.127	1:59.897	17	23	22:32.815	2:02.348	17	23	22:44.228	2:00.730	17	23	22:54.398	2:00.778
18	30	15:20.125	1:50.260	18	30	15:23.759	1:53.294	18	30	15:24.147	1:49.705	18	30	15:24.046	1:50.507

Lap 185				Lap 186				Lap 187				Lap 188			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.118	1	22		1:49.278	1	22		1:49.808	1	22		1:54.771
2	32	2:04.187	1:49.109	2	32	2:04.126	1:49.217	2	32	2:04.105	1:49.787	2	32	2:04.447	1:50.113
3	6	3:51.321	1:52.948	3	6	3:53.302	1:51.259	3	6	3:57.615	1:54.121	3	6	3:55.465	1:52.621
4	2	7:17.443	1:49.712	4	2	7:18.139	1:49.974	4	2	7:18.064	1:49.733	4	2	7:14.182	1:50.889

10	41	26:19.758	1:53.521	10	41	26:22.476	1:52.526	10	41	26:21.682	1:53.977				
11	42	28:34.715	1:52.687	11	42	28:37.674	1:52.767	11	42	28:39.403	1:56.500				
12	26	38:07.768	1:53.609	12	26	38:12.181	1:54.221	12	26	38:11.984	1:54.574				
13	40	43:06.257	2:14.474	13	40	43:10.268	1:53.819	13	40	43:10.214	1:54.717				
14	56	55:01.497	1:57.763	14	56	55:09.343	1:57.654	14	56	55:15.121	2:00.549				
15	85	58:54.115	2:05.029	15	85	59:02.784	1:58.477	15	85	59:04.235	1:56.222				
16	23	23:16.134	1:59.946	16	23	23:27.277	2:00.951	16	23	23:32.037	1:59.531				
17	30	15:24.854	1:50.974	17	30	15:24.443	1:49.397	17	30	15:19.613	1:49.941				
Lap 189				Lap 190				Lap 191				Lap 192			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	32		1:49.283	1	32		1:49.301	1	32		1:49.185	1	32		1:50.553
2	22	1:08.486	4:57.216	2	22	1:09.165	1:49.980	2	22	1:09.752	1:49.772	2	22	1:08.203	1:49.004
3	6	1:57.980	1:51.245	3	6	2:00.631	1:51.952	3	6	2:02.381	1:50.935	3	6	2:02.676	1:50.848
4	2	5:16.745	1:51.293	4	2	5:18.173	1:50.729	4	2	5:19.394	1:50.406	4	2	5:19.130	1:50.289
5	15	6:33.034	1:53.189	5	15	6:37.821	1:54.088	5	15	6:48.102	1:59.466	5	31	7:13.265	1:54.715
6	31	6:59.923	1:53.430	6	31	7:04.227	1:53.605	6	31	7:09.103	1:54.061	6	15	10:03.373	5:05.824
7	67	14:39.346	1:51.781	7	67	14:44.094	1:54.049	7	67	14:47.216	1:52.307	7	67	14:48.930	1:52.267
8	50	15:47.963	1:56.859	8	50	15:55.453	1:56.791	8	50	16:02.167	1:55.899	8	50	16:07.102	1:55.488
9	68	22:50.121	1:55.950	9	68	23:00.378	1:59.558	9	68	23:07.305	1:56.112	9	68	23:18.021	2:01.269
10	41	24:26.923	1:53.971	10	41	24:30.147	1:52.525	10	41	24:33.735	1:52.773	10	41	24:41.482	1:58.300
11	42	26:44.793	1:54.120	11	42	26:47.887	1:52.395	11	42	26:53.845	1:55.143	11	42	26:56.491	1:53.199
12	26	36:18.697	1:55.443	12	26	36:25.413	1:56.017	12	26	36:30.406	1:54.178	12	26	36:33.445	1:53.592
13	40	41:15.239	1:53.755	13	40	41:20.390	1:54.452	13	40	41:24.468	1:53.263	13	40	41:27.183	1:53.268
14	56	53:27.710	2:01.319	14	56	53:36.876	1:58.467	14	56	53:44.792	1:57.101	14	56	54:06.295	2:12.056
15	85	57:13.211	1:57.706	15	85	57:18.749	1:54.839	15	85	57:24.481	1:54.917	15	85	57:28.711	1:54.783
16	23	21:42.496	1:59.189	16	23	21:54.647	2:01.452	16	23	22:11.516	2:06.054	16	23	26:59.008	6:38.045
17	30	13:24.001	1:53.118	17	30	13:46.955	2:12.255	17	30	13:47.599	1:49.829	17	30	13:49.751	1:52.705
Lap 193				Lap 194				Lap 195				Lap 196			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	32		1:49.935	1	32		1:51.162	1	32		1:52.463	1	32		1:11.559
2	22	1:08.258	1:49.990	2	22	1:06.523	1:49.427	2	22	1:03.112	1:49.052	2	22	0:40.803	1:49.250
3	6	2:04.059	1:51.318	3	6	2:04.218	1:51.321	3	6	2:02.265	1:50.510	3	6	1:41.561	1:50.855
4	2	5:20.710	1:51.515	4	2	5:20.307	1:50.759	4	2	5:17.941	1:50.097	4	2	4:56.699	1:50.317
5	31	7:16.848	1:53.518	5	31	7:23.610	1:57.924	5	15	10:14.846	1:55.053	5	15	9:56.771	1:53.484
6	15	10:10.045	1:56.607	6	15	10:12.256	1:53.373	6	31	12:20.409	6:49.262	6	31	12:04.206	1:55.356
7	67	14:51.396	1:52.401	7	67	14:52.426	1:52.192	7	67	14:51.501	1:51.538	7	67	14:31.749	1:51.807
8	50	16:12.713	1:55.546	8	50	16:17.935	1:56.384	8	50	16:21.601	1:56.129	8	50	16:06.978	1:56.936
9	68	23:43.938	2:15.852	9	68	23:49.025	1:56.249	9	68	23:52.600	1:56.038	9	68	23:36.458	1:55.417
10	41	24:44.979	1:53.432	10	41	24:47.533	1:53.716	10	41	24:47.404	1:52.334	10	41	24:28.301	1:52.456
11	42	27:00.370	1:53.814	11	42	27:02.436	1:53.228	11	42	27:03.103	1:53.130	11	42	26:44.494	1:52.950
12	26	36:37.011	1:53.501	12	26	36:39.274	1:53.425	12	26	36:40.118	1:53.307	12	26	36:27.921	1:59.362
13	40	41:31.155	1:53.907	13	40	41:34.537	1:54.544	13	40	41:37.833	1:55.759	13	40	41:20.473	1:54.199
14	56	54:45.487	2:29.127	14	56	54:53.278	1:58.953	14	56	54:58.474	1:57.659	14	56	54:43.033	1:56.118
15	85	57:35.336	1:56.560	15	85	57:40.344	1:56.170	15	85	57:43.351	1:55.470	15	85	57:27.092	1:55.300
16	23	27:10.195	2:01.122	16	23	27:18.439	1:59.406	16	23	27:25.836	1:59.860	16	23	27:14.042	1:59.765
17	30	14:08.051	2:08.235	17	30	14:09.053	1:52.164	17	30	14:05.797	1:49.207	17	30	13:43.474	1:49.236
Lap 197				Lap 198				Lap 199				Lap 200			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.228	1	22		1:49.181	1	22		1:49.310	1	22		1:49.453
2	6	1:00.433	1:50.903	2	6	1:02.740	1:51.488	2	6	1:05.934	1:52.504	2	6	1:07.070	1:50.589
3	32	2:15.316	4:47.347	3	32	2:20.674	1:54.539	3	32	2:40.268	2:08.904	3	32	2:40.933	1:50.118
4	2	4:15.322	1:50.654	4	2	4:17.073	1:50.932	4	2	4:18.095	1:50.332	4	2	4:18.950	1:50.308
5	15	9:17.741	1:53.001	5	15	9:21.336	1:52.776	5	15	9:26.068	1:54.042	5	15	9:30.523	1:53.908
6	31	11:24.426	1:52.251	6	31	11:26.744	1:51.499	6	31	11:29.716	1:52.282	6	31	11:31.275	1:51.012
7	67	13:51.008	1:51.290	7	67	13:53.594	1:51.767	7	67	13:56.187	1:51.903	7	67	13:58.809	1:52.075
8	50	15:30.917	1:55.970	8	50	15:38.950	1:57.214	8	50	15:45.329	1:55.689	8	50	15:51.149	1:55.273
9	68	23:00.585	1:56.158	9	68	23:06.406	1:55.002	9	68	23:12.468	1:55.372	9	68	23:17.824	1:54.809
10	41	23:51.225	1:54.955	10	41	23:54.652	1:52.608	10	41	23:57.375	1:52.033	10	41	24:00.116	1:52.194
11	42	26:07.189	1:54.726	11	42	26:11.176	1:53.168	11	42	26:16.258	1:54.392	11	42	26:20.131	1:53.326
12	26	36:17.325	2:21.435	12	26	36:44.206	2:16.062	12	26	36:48.925	1:54.029	12	26	36:53.197	1:53.725
13	40	40:50.920	2:02.478	13	40	41:20.646	2:18.907	13	40	41:26.468	1:55.132	13	40	41:32.206	1:55.191
14	56	54:14.297	2:03.295	14	56	54:43.775	2:18.659	14	56	54:50.373	1:55.908	14	56	54:56.435	1:55.515
15	85	56:50.769	1:55.708	15	85	56:55.716	1:54.128	15	85	57:00.774	1:54.368	15	85	57:10.095	1:58.774
16	23	26:39.375	1:57.364	16	23	26:48.759	1:58.565	16	23	26:57.790	1:58.341	16	23	27:05.938	1:57.601
17	30	13:01.110	1:49.667	17	30	13:01.921	1:49.992	17	30	13:02.028	1:49.417	17	30	13:04.498	1:51.923
Lap 201				Lap 202				Lap 203				Lap 204			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.422	1	22		1:54.687	1	22		2:08.163	1	22		1:49.371
2	6	1:08.465	1:50.817	2	6	1:04.284	1:50.506	2	6	0:46.715	1:50.594	2	6	0:57.626	2:00.282
3	32	2:41.748	1:50.237	3	32	2:37.481	1:50.420	3	32	2:20.298	1:50.980	3	32	2:23.091	1:52.164
4	2	4:20.768	1:51.240	4	2	4:17.753	1:51.672	4	2	4:00.000	1:50.410	4	2	4:01.745	1:51.116
5	15	9:35.654	1:54.553	5	15	9:33.860	1:52.893	5	15	9:18.085	1:52.388	5	15	9:22.314	1:53.600
6	31	11:32.702	1:50.849	6	31	11:28.842	1:50.827	6	31	11:12.662	1:51.983	6	31	11:15.659	1:52.368
7	67	14:02.274	1:52.887	7	67	14:03.508	1:55.921	7	67	13:49.279	1:53.934	7	67	13:51.368	1:51.460
8	50	15:57.517	1:55.790	8	50	15:59.304	1:56.474	8	50	15:46.724	1:55.583	8	50	15:53.460	1:56.107
9	68	23:22.821	1:54.419	9	68	23:25.945	1:57.811	9	68	23:12.544	1:54.762	9	68	23:18.930	1:55.757
10	41	24:03.360	1:52.666	10	41	24:00.743	1:52.070	10	41	23:45.274	1:52.694	10	41	23:48.607	1:52.704
11	42	26:24.017	1:53.308	11	42	26:23.471	1:54.141	11	42	26:09.979	1:54.671	11	42	26:14.512	1:53.904
12	26	37:00.035	1:56.260	12	26	37:00.820	1:55.472	12	26	36:48.228	1:55.571	12	26	36:53.361	1:54.504
13	40	41:39.403	1:56.619	13	40	41:42.467	1:57.751	13	40	41:30.080</					

Lap 205				Lap 206				Lap 207				Lap 208			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.170	1	22		1:50.765	1	22		1:49.347	1	22		1:52.943
2	32	2:25.689	1:52.768	2	32	2:25.414	1:50.490	2	32	2:26.913	1:50.846	2	32	2:25.171	1:51.201
3	2	4:03.031	1:51.456	3	2	4:02.932	1:50.666	3	2	4:03.777	1:50.192	3	2	4:01.305	1:50.471
4	6	4:16.014	5:08.558	4	6	4:19.232	1:53.983	4	6	4:23.106	1:53.221	4	6	4:23.494	1:53.331
5	15	9:24.971	1:52.827	5	15	9:26.976	1:52.770	5	15	9:30.448	1:52.819	5	15	9:30.783	1:53.278
6	31	11:20.090	1:54.601	6	31	11:41.710	2:12.385	6	31	11:43.158	1:50.795	6	31	11:42.575	1:52.360
7	67	13:52.434	1:51.236	7	67	13:53.820	1:52.151	7	67	13:59.391	1:54.918	7	67	14:00.860	1:54.412
8	50	15:58.455	1:55.165	8	50	16:03.307	1:55.617	8	50	16:09.653	1:55.693	8	50	16:12.833	1:56.123
9	68	23:23.717	1:54.957	9	68	23:27.533	1:54.581	9	68	23:32.959	1:54.773	9	68	23:40.789	2:00.773
10	41	23:52.504	1:54.067	10	41	23:55.560	1:53.821	10	41	23:59.130	1:52.917	10	41	24:02.370	1:56.183
11	42	26:17.970	1:53.628	11	42	26:20.525	1:53.320	11	42	26:25.287	1:54.109	11	42	26:25.431	1:53.087
12	26	36:57.376	1:54.185	12	26	37:01.211	1:54.600	12	26	37:06.510	1:54.646	12	26	37:08.743	1:55.176
13	40	42:15.740	2:22.508	13	40	42:19.960	1:54.985	13	40	42:24.990	1:54.377	13	40	42:29.458	1:57.411
14	56	55:41.757	1:56.307	14	56	55:46.918	1:55.926	14	56	55:53.334	1:55.763	14	56	55:55.263	1:54.872
15	85	57:13.918	1:55.886	15	85	57:21.755	1:58.602	15	85	59:57.380	4:24.972	15	85	59:56.787	1:52.350
16	23	27:30.030	2:00.258	16	23	27:37.808	1:58.543	16	23	27:46.487	1:58.026	16	23	27:51.677	1:58.133
17	30	13:00.369	1:49.255	17	30	12:59.553	1:49.949	17	30	12:59.545	1:49.339	17	30	12:56.152	1:49.550
Lap 209				Lap 210				Lap 211				Lap 212			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.708	1	22		1:49.260	1	22		1:49.486	1	22		1:49.360
2	32	2:24.228	1:50.765	2	32	2:26.480	1:51.512	2	32	2:28.246	1:51.252	2	32	2:29.654	1:50.768
3	2	3:59.700	1:50.103	3	2	4:00.090	1:49.650	3	2	4:01.438	1:50.834	3	2	4:04.365	1:52.287
4	6	4:25.887	1:54.101	4	6	4:30.564	1:53.937	4	6	4:34.698	1:53.620	4	6	4:39.246	1:52.908
5	15	9:32.291	1:53.216	5	15	9:37.467	1:54.436	5	15	9:40.222	1:52.241	5	15	9:44.797	1:53.935
6	67	14:02.918	1:53.766	6	67	14:06.922	1:53.264	6	67	14:16.010	1:58.574	6	67	14:41.626	2:14.976
7	50	16:17.052	1:55.927	7	50	16:24.111	1:56.319	7	50	16:32.802	1:58.177	7	50	16:42.388	1:58.946
8	31	18:41.466	8:50.599	8	31	19:08.642	2:16.436	8	31	19:12.394	1:53.238	8	31	19:13.551	1:50.517
9	68	23:51.584	2:02.503	9	41	24:09.036	1:52.622	9	41	24:12.843	1:53.293	9	41	24:17.100	1:53.617
10	41	24:05.674	1:55.012	10	68	24:18.348	2:16.024	10	68	24:24.342	1:55.480	10	68	24:30.045	1:55.063
11	42	26:26.464	1:52.741	11	42	26:30.711	1:53.507	11	42	26:35.409	1:54.184	11	42	26:41.961	1:55.912
12	26	37:32.885	2:15.850	12	26	37:43.018	1:59.393	12	26	37:54.792	2:01.260	12	26	41:23.097	5:17.665
13	40	42:31.454	1:53.704	13	40	42:53.285	2:11.091	13	40	43:19.826	2:16.027	13	40	43:25.145	1:54.679
14	56	56:12.337	2:08.782	14	56	56:46.496	2:23.419	14	56	57:16.549	2:19.539	14	56	57:30.120	2:02.931
15	85	59:56.566	1:51.487	15	85	59:58.912	1:51.606	15	85	0:01.016	1:51.590	15	85	0:02.976	1:51.320
16	23	27:58.526	1:58.557	16	23	28:06.765	1:57.499	16	23	28:15.912	1:58.633	16	23	28:24.314	1:57.762
17	30	12:55.364	1:50.920	17	30	12:57.261	1:51.157	17	30	12:57.709	1:49.934				
Lap 213				Lap 214				Lap 215				Lap 216			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.150	1	22		1:49.058	1	22		1:49.999	1	22		1:49.036
2	32	2:29.984	1:50.480	2	32	2:32.319	1:51.393	2	32	2:33.235	1:50.915	2	32	2:34.929	1:50.730
3	2	4:06.657	1:52.442	3	2	4:08.526	1:50.927	3	2	4:10.230	1:51.703	3	2	4:12.083	1:50.889
4	6	4:42.637	1:53.541	4	6	4:46.887	1:53.308	4	6	4:49.986	1:53.098	4	6	4:54.633	1:53.683
5	15	9:46.925	1:52.278	5	15	9:53.164	1:55.297	5	15	9:56.057	1:52.892	5	15	9:59.442	1:52.421
6	67	14:48.393	1:56.917	6	67	15:11.838	2:12.503	6	67	15:29.518	2:07.679	6	50	17:08.622	1:53.903
7	50	16:52.096	1:59.858	7	50	16:59.113	1:56.075	7	50	17:03.755	1:54.641	7	31	19:20.586	1:51.461
8	31	19:15.367	1:51.966	8	31	19:17.471	1:51.162	8	31	19:18.161	1:50.689	8	67	22:06.787	8:26.305
9	41	24:19.708	1:52.758	9	41	24:24.182	1:53.532	9	41	24:29.228	1:55.045	9	41	24:34.300	1:54.108
10	68	24:35.092	1:55.197	10	68	24:42.089	1:56.055	10	68	24:48.878	1:56.788	10	68	25:01.653	2:01.211
11	42	26:46.911	1:55.100	11	42	26:51.463	1:53.610	11	42	26:55.632	1:54.168	11	42	27:00.025	1:54.029
12	26	41:22.393	1:49.446	12	26	41:23.453	1:50.118	12	26	41:24.340	1:50.886	12	26	41:26.488	1:51.184
13	40	43:28.582	1:53.587	13	40	43:33.040	1:53.516	13	40	43:38.128	1:55.087	13	40	43:48.161	1:59.069
14	56	57:51.217	2:11.247	14	85	0:06.917	1:51.978	14	85	0:08.682	1:51.764	14	85	0:13.171	1:53.525
15	85	0:03.997	1:51.171	15	56	0:34.348	4:32.189	15	56	0:37.776	1:53.427	15	56	0:41.389	1:52.649
16	23	28:33.198	1:59.034	16	23	28:41.653	1:57.513	16	23	28:49.938	1:58.284	16	23	28:59.147	1:58.245
Lap 217				Lap 218				Lap 219				Lap 220			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.093	1	22		1:50.165	1	22		1:51.411	1	22		1:52.827
2	32	2:38.437	1:52.601	2	32	2:39.276	1:51.004	2	32	4:02.624	3:14.759	2	2	4:12.341	1:50.182
3	2	4:14.187	1:51.197	3	2	4:15.816	1:51.794	3	2	4:14.986	1:50.581	3	6	5:09.869	1:53.918
4	6	4:59.479	1:53.939	4	6	5:06.597	1:57.283	4	6	5:08.778	1:53.592	4	15	10:15.186	1:56.559
5	15	10:04.707	1:54.358	5	15	10:09.038	1:54.496	5	15	10:11.454	1:53.827	5	50	17:21.238	1:54.679
6	50	17:13.187	1:53.658	6	50	17:17.008	1:53.986	6	50	17:19.386	1:53.789	6	31	21:47.339	1:50.775
7	31	19:24.918	1:53.425	7	31	21:37.246	4:02.493	7	31	21:49.391	2:03.556	7	67	22:36.309	1:56.842
8	67	22:17.910	2:00.216	8	67	22:25.701	1:57.956	8	67	22:32.294	1:58.004	8	41	24:41.347	1:52.338
9	41	24:38.651	1:53.444	9	41	24:41.012	1:52.526	9	41	24:41.836	1:52.235	9	42	27:14.313	1:54.643
10	42	27:05.921	1:54.389	10	42	27:09.181	1:53.425	10	42	27:12.497	1:54.727	10	68	28:52.474	1:50.612
11	68	28:53.821	5:41.861	11	68	28:55.593	1:51.937	11	68	28:54.689	1:50.507	11	32	36:49.216	34:39.419
12	26	41:27.033	1:49.638	12	26	41:25.923	1:49.055	12	26	41:23.503	1:48.991	12	26	41:19.999	1:49.323
13	40	43:57.455	1:58.387	13	40	44:06.311	1:59.021	13	40	44:20.453	2:05.553	13	40	44:33.802	2:06.176
14	85	0:20.771	1:56.693	14	85	0:25.884	1:55.278	14	85	0:26.285	1:51.812	14	85	0:28.012	1:54.554
15	56	0:44.891	1:52.595	15	56	0:47.504	1:52.778	15	56	0:48.992	1:52.899	15	56	0:50.305	1:54.140
16	23	29:09.498	1:59.444	16	23	29:17.703	1:58.370	16	23	29:24.815	1:58.523	16	23	29:30.840	1:58.852
Lap 221				Lap 222				Lap 223				Lap 224			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.281	1	22		1:50.874	1	22		1:50.909	1	22		1:50.299
2	2	4:17.055	1:53.995	2	2	4:39.047	2:12.866	2	2	4:58.055	2:09.917	2	2	4:58.771	1:51.015
3	6	5:14.242	1:53.654	3	6	5:17.212	1:53.844	3	6	5:21.210	1:54.907	3	6	5:25.771	1:54.860
4	15	10:39.059	2:13.154	4	15	10:41.260	1:53.075	4	15	10:42.459	1:52.108	4	15	10:44.534	1:52.374
5	50	17:26.575	1:54.618	5	50	17:37.490	2:01.789	5	50	21:07.262	5:20.681	5			

67	22:43.435	1:56.407	7	67	22:49.433	1:56.872	7	67	22:55.671	1:57.147	7	67	23:02.006	1:56.634	
8	41	24:49.833	1:57.767	8	42	27:29.344	2:00.596	8	68	28:54.889	1:53.333	8	68	28:56.957	1:52.367
9	42	27:19.622	1:54.590	9	68	28:52.465	1:50.082	9	41	29:31.737	1:58.194	9	41	29:38.314	1:56.876
10	68	28:53.257	1:50.064	10	41	29:24.452	6:25.493	10	42	31:19.630	5:41.195	10	42	31:24.260	1:54.929
11	32	36:54.035	1:54.100	11	32	37:50.274	2:47.113	11	32	38:14.038	2:14.673	11	32	38:35.839	2:12.100
12	26	41:20.462	1:49.744	12	26	41:19.586	1:49.998	12	26	41:18.855	1:50.178	12	26	41:17.566	1:49.010
13	40	44:48.954	2:04.433	13	40	44:52.995	1:54.915	13	40	45:02.300	2:00.214	13	40	47:42.884	4:30.883
14	85	0:34.064	1:55.333	14	85	0:37.586	1:54.396	14	85	0:42.296	1:55.619	14	85	0:46.652	1:54.655
15	56	0:54.053	1:53.029	15	56	0:56.019	1:52.840	15	56	0:58.894	1:53.784	15	56	1:01.886	1:53.291
16	23	29:40.943	1:59.384	16	23	29:48.660	1:58.591	16	23	29:57.301	1:59.550	16	23	30:05.458	1:58.456

Lap 225				Lap 226				Lap 227				Lap 228			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.976	1	22		1:50.066	1	22		1:49.879	1	22		1:50.835
2	2	4:58.357	1:50.562	2	2	4:58.820	1:50.529	2	2	4:59.138	1:50.197	2	2	5:01.998	1:53.695
3	6	5:29.815	1:55.020	3	6	5:34.505	1:54.756	3	6	5:41.240	1:56.614	3	6	6:03.605	2:13.200
4	15	10:47.622	1:54.064	4	15	10:51.046	1:53.490	4	15	10:53.299	1:52.132	4	15	10:55.602	1:53.138
5	50	21:18.655	1:55.574	5	50	21:24.448	1:55.859	5	50	21:30.156	1:55.587	5	50	21:35.020	1:55.699
6	31	21:50.306	1:52.221	6	31	21:50.952	1:50.712	6	31	22:04.570	2:03.497	6	31	22:07.687	1:53.952
7	67	23:07.528	1:56.498	7	67	23:13.892	1:56.430	7	67	23:19.989	1:55.976	7	67	23:25.864	1:56.710
8	68	28:56.778	1:50.797	8	68	28:58.121	1:51.409	8	68	28:58.193	1:49.951	8	68	29:00.432	1:53.074
9	41	29:43.136	1:55.798	9	41	29:57.145	2:04.705	9	41	30:22.359	2:15.093	9	41	30:26.480	1:54.956
10	42	31:26.241	1:52.957	10	42	31:28.879	1:52.704	10	42	31:32.324	1:53.324	10	42	31:35.444	1:53.955
11	32	38:38.404	1:53.541	11	32	38:42.222	1:53.884	11	32	38:45.814	1:53.471	11	32	38:48.017	1:53.038
12	26	41:16.173	1:49.583	12	26	41:15.322	1:49.215	12	26	41:14.392	1:48.949	12	26	41:13.081	1:49.524
13	40	47:43.059	1:51.151	13	40	47:43.150	1:50.157	13	40	47:45.762	1:52.491	13	40	47:45.228	1:50.301
14	85	0:49.416	1:53.740	14	85	0:53.750	1:54.400	14	85	0:57.955	1:54.084	14	85	1:05.696	1:58.576
15	56	1:04.173	1:53.263	15	56	1:07.675	1:53.568	15	56	1:11.148	1:53.352	15	56	1:15.400	1:55.087
16	23	30:13.168	1:58.686	16	23	30:20.995	1:57.893	16	23	30:29.109	1:57.993	16	23	30:35.766	1:57.492

Lap 229				Lap 230				Lap 231				Lap 232			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.822	1	22		1:49.440	1	22		1:49.522	1	22		1:49.424
2	2	5:03.531	1:53.355	2	6	6:10.343	1:53.981	2	6	6:15.168	1:54.347	2	6	6:19.770	1:54.026
3	6	6:05.802	1:54.019	3	2	8:08.313	4:54.222	3	2	8:10.289	1:51.498	3	2	8:11.861	1:50.996
4	15	10:57.435	1:53.655	4	15	11:01.443	1:53.448	4	15	11:04.976	1:53.055	4	15	11:08.837	1:53.285
5	50	21:38.958	1:55.760	5	50	21:44.573	1:55.055	5	50	21:51.042	1:55.991	5	50	21:56.775	1:55.157
6	31	22:06.976	1:51.111	6	31	22:08.511	1:50.975	6	31	22:15.463	1:56.474	6	67	24:14.881	1:55.183
7	67	23:30.071	1:56.029	7	67	23:42.282	2:01.651	7	67	24:09.122	2:16.362	7	31	24:48.398	4:22.359
8	68	28:59.120	1:50.510	8	68	29:00.443	1:50.763	8	68	29:00.720	1:49.799	8	68	29:01.159	1:49.863
9	41	30:30.150	1:55.492	9	41	30:35.404	1:54.694	9	41	30:40.678	1:54.796	9	41	30:46.223	1:54.969
10	42	31:38.486	1:54.864	10	42	31:43.911	1:54.865	10	42	31:49.151	1:54.762	10	42	31:53.650	1:53.923
11	32	38:49.353	1:53.158	11	32	38:53.006	1:53.093	11	32	38:56.711	1:53.227	11	32	39:00.606	1:53.319
12	26	41:11.047	1:49.788	12	26	41:10.913	1:49.306	12	26	41:13.434	1:52.043	12	26	41:12.622	1:48.612
13	40	47:43.299	1:49.893	13	40	47:45.813	1:51.954	13	40	47:45.950	1:49.659	13	40	47:46.661	1:50.135
14	56	1:18.285	1:54.707	14	56	1:22.648	1:53.803	14	56	1:26.587	1:53.461	14	56	1:30.535	1:53.372
15	85	1:26.736	2:12.862	15	85	1:32.839	1:55.543	15	85	1:37.029	1:53.712	15	85	1:41.604	1:53.999
16	23	30:41.221	1:57.277	16	23	30:49.059	1:57.278	16	23	30:56.242	1:56.705	16	23	31:04.010	1:57.192

Lap 233				Lap 234				Lap 235				Lap 236			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.880	1	22		1:51.292	1	22		1:54.587	1	22		4:35.518
2	6	6:26.223	1:56.333	2	6	6:29.750	1:54.819	2	6	6:32.209	1:57.046	2	6	6:35.326	1:54.635
3	2	8:12.179	1:50.198	3	2	8:10.833	1:49.946	3	2	8:08.330	1:52.084	3	2	5:22.666	1:49.854
4	15	11:11.865	1:52.908	4	15	11:14.586	1:54.013	4	15	11:13.388	1:53.389	4	15	8:35.994	1:58.124
5	50	22:02.119	1:55.224	5	50	22:05.310	1:54.483	5	50	22:06.117	1:55.394	5	50	19:25.026	1:54.427
6	67	24:19.985	1:54.984	6	67	24:29.272	2:00.579	6	67	24:50.836	2:16.151	6	67	22:10.645	1:55.327
7	31	24:57.258	1:58.740	7	31	25:05.492	1:59.526	7	31	25:08.589	1:57.684	7	31	22:30.951	1:57.880
8	68	29:01.398	1:50.119	8	68	29:02.983	1:52.877	8	68	29:00.907	1:52.511	8	68	26:15.447	1:50.058
9	41	30:54.898	1:58.555	9	41	31:05.399	2:01.793	9	41	31:55.731	2:44.919	9	41	29:15.799	1:55.586
10	42	31:59.727	1:55.957	10	42	32:02.627	1:54.192	10	32	39:05.675	1:53.693	10	32	36:24.539	1:54.382
11	32	39:03.656	1:52.930	11	32	39:06.569	1:54.205	11	26	41:03.249	1:48.760	11	26	38:17.456	1:49.725
12	26	41:11.599	1:48.857	12	26	41:09.076	1:48.769	12	40	47:45.154	1:50.874	12	40	45:01.863	1:52.227
13	40	47:48.298	1:51.517	13	40	47:48.867	1:51.861	13	56	1:57.542	2:13.000	13	56	59:15.619	1:53.595
14	56	1:33.653	1:52.998	14	56	1:39.129	1:56.768	14	85	1:58.271	1:56.581	14	85	59:18.490	1:55.737
15	85	1:50.722	1:58.998	15	85	1:56.277	1:56.847								
16	23	31:11.875	1:57.745	16	23	31:18.248	1:57.665								

Lap 237				Lap 238				Lap 239				Lap 240			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:53.776	1	22		1:50.632	1	22		1:50.145	1	22		1:52.208
2	6	3:51.047	1:53.497	2	6	3:53.838	1:53.423	2	6	3:57.120	1:53.427	2	6	3:58.370	1:53.458
3	2	5:19.351	1:50.461	3	2	5:19.065	1:50.346	3	2	5:19.904	1:50.984	3	2	5:19.798	1:52.102
4	15	8:56.178	2:13.960	4	15	8:58.983	1:53.437	4	15	9:06.111	1:57.273	4	15	12:23.417	5:09.514
5	50	19:24.991	1:53.741	5	50	19:28.109	1:53.750	5	50	19:32.150	1:54.186	5	50	19:34.941	1:54.999
6	67	22:12.193	1:55.324	6	67	22:17.126	1:55.565	6	67	22:23.310	1:56.329	6	67	22:28.735	1:57.633
7	31	22:35.558	1:58.383	7	31	22:42.586	1:57.660	7	31	22:50.135	1:57.694	7	31	22:55.551	1:57.624
8	68	26:11.865	1:50.194	8	68	26:11.523	1:50.290	8	68	26:13.609	1:52.231	8	68	26:11.780	1:50.359
9	41	29:16.139	1:54.116	9	41	29:19.617	1:54.110	9	41	29:23.954	1:54.482	9	41	29:25.498	1:53.752
10	32	36:24.429	1:53.666	10	32	36:27.287	1:53.490	10	32	36:31.933	1:54.791	10	32	36:32.610	1:52.885
11	26	38:12.988	1:49.308	11	26	38:11.496	1:49.140	11	26	38:10.228	1:48.877	11	26	38:08.401	1:50.381
12	40	44:58.228	1:50.141	12	40	44:57.738	1:50.142	12	40	44:57.728	1:50.135	12	40	44:56.833	1:51.313
13	56	59:17.643	1:55.800	13	85	59:24.955	1:55.085	13	85	59:29.138					

6	4:01.292	1:52.831	2	6	4:08.207	1:56.784	2	2	5:24.617	1:50.006	2	2	5:24.921	1:51.379	
3	2	5:22.290	1:52.401	3	2	5:24.200	1:51.779	3	6	8:18.396	5:59.778	3	6	8:20.296	1:52.975
4	15	12:30.638	1:57.130	4	15	12:37.801	1:57.032	4	15	12:45.693	1:57.481	4	15	12:52.014	1:57.396
5	50	19:44.680	1:59.648	5	50	20:09.601	2:14.790	5	50	20:14.158	1:54.146	5	50	20:18.103	1:55.020
6	67	22:34.242	1:55.416	6	67	22:40.625	1:56.252	6	67	22:46.445	1:55.409	6	67	22:50.871	1:55.501
7	31	23:03.225	1:57.583	7	31	23:11.641	1:58.285	7	31	23:19.563	1:57.511	7	31	23:26.038	1:57.550
8	68	26:12.557	1:50.706	8	68	26:12.775	1:50.087	8	68	26:14.471	1:51.285	8	68	26:12.995	1:49.599
9	41	29:29.348	1:53.759	9	41	29:34.950	1:55.471	9	41	29:46.574	2:01.213	9	41	30:08.715	2:13.216
10	32	36:36.483	1:53.782	10	32	36:39.694	1:53.080	10	32	36:44.062	1:53.957	10	32	36:47.264	1:54.277
11	26	38:13.468	1:54.976	11	26	38:34.305	2:10.706	11	26	38:34.678	1:49.962	11	26	38:33.182	1:49.579
12	40	44:57.652	1:50.728	12	40	44:58.078	1:50.295	12	40	44:58.258	1:49.769	12	40	44:58.299	1:51.116
13	85	59:35.952	1:54.673	13	85	59:40.002	1:53.919	13	85	59:44.616	1:54.203	13	85	59:49.739	1:56.198
14	56	1:46.742	1:54.225	14	56	1:50.020	1:53.147	14	56	1:53.756	1:53.325	14	56	1:56.885	1:54.204
Lap 245				Lap 246				Lap 247				Lap 248			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.183	1	22		1:51.912	1	22		1:49.293	1	22		1:50.310
2	2	5:24.263	1:49.525	2	2	5:21.384	1:49.033	2	2	5:22.164	1:50.073	2	2	5:20.794	1:48.940
3	6	8:22.631	1:52.518	3	6	8:22.455	1:51.736	3	6	8:26.534	1:53.372	3	6	8:28.795	1:52.571
4	15	12:57.599	1:55.768	4	15	13:00.589	1:54.902	4	15	13:06.543	1:55.247	4	15	13:12.562	1:56.329
5	50	20:26.002	1:58.082	5	50	20:51.814	2:17.724	5	50	20:57.443	1:54.922	5	50	21:01.566	1:54.433
6	67	22:56.083	1:55.395	6	67	22:59.273	1:55.102	6	67	23:05.940	1:55.960	6	67	23:11.765	1:56.135
7	31	23:33.429	1:57.574	7	31	23:39.270	1:57.753	7	31	23:46.870	1:56.893	7	31	23:54.013	1:57.453
8	68	26:12.736	1:49.924	8	68	26:10.691	1:49.867	8	68	26:11.396	1:49.998	8	68	26:11.103	1:50.017
9	41	30:12.055	1:53.523	9	41	30:20.362	2:00.219	9	41	30:44.299	2:13.230	9	41	30:49.096	1:55.107
10	32	36:50.038	1:52.957	10	32	36:51.603	1:53.477	10	32	36:54.799	1:52.489	10	32	36:57.897	1:53.408
11	26	38:31.970	1:48.971	11	26	38:28.573	1:48.515	11	26	38:28.171	1:48.891	11	26	38:27.938	1:50.077
12	40	44:59.264	1:51.148	12	40	44:58.616	1:51.264	12	40	45:01.030	1:51.707	12	40	45:01.929	1:51.209
13	85	59:57.329	1:57.773	13	85	0:03.381	1:57.964	13	85	0:10.190	1:56.102	13	85	0:18.402	1:58.522
14	56	2:00.300	1:53.598	14	56	2:01.385	1:52.997	14	56	2:07.348	1:55.256	14	56	2:10.639	1:53.601
Lap 249				Lap 250				Lap 251				Lap 252			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.882	1	22		1:50.183	1	22		1:50.603	1	22		1:50.171
2	2	5:20.396	1:49.484	2	2	5:21.072	1:50.859	2	2	5:20.516	1:50.047	2	2	5:19.687	1:49.342
3	6	8:31.228	1:52.315	3	6	8:33.322	1:52.277	3	6	8:39.559	1:56.840	3	6	9:00.786	2:11.398
4	15	13:18.447	1:55.767	4	15	13:24.933	1:56.669	4	15	13:30.371	1:56.041	4	15	13:35.449	1:55.249
5	50	21:09.848	1:58.164	5	50	21:40.409	2:20.744	5	50	22:08.124	2:18.318	5	50	22:11.737	1:53.784
6	67	23:17.110	1:55.227	6	67	23:22.219	1:55.292	6	67	23:27.895	1:56.279	6	67	23:33.530	1:55.806
7	31	24:01.329	1:57.198	7	31	24:08.883	1:57.737	7	31	24:17.111	1:58.831	7	31	24:25.575	1:58.635
8	68	26:11.271	1:50.050	8	68	26:11.052	1:49.964	8	68	26:11.301	1:50.852	8	68	26:10.878	1:49.748
9	41	30:54.688	1:55.474	9	41	30:59.088	1:54.583	9	41	31:03.068	1:54.583	9	41	31:08.008	1:55.111
10	32	37:01.021	1:53.006	10	32	37:04.325	1:53.487	10	32	37:06.798	1:53.076	10	32	37:10.640	1:54.013
11	26	38:26.789	1:48.733	11	26	38:25.338	1:48.732	11	26	38:23.313	1:48.578	11	26	38:21.940	1:48.798
12	40	45:02.301	1:50.254	12	40	45:02.049	1:49.931	12	40	45:01.967	1:50.521	12	40	45:07.750	1:55.954
13	85	0:23.381	1:54.861												
Lap 253				Lap 254				Lap 255				Lap 256			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.355	1	22		1:50.316	1	22		1:50.588	1	22		1:50.368
2	2	5:18.694	1:49.362	2	2	5:18.440	1:50.062	2	2	5:17.626	1:49.774	2	2	5:17.289	1:50.031
3	6	9:03.035	1:52.604	3	6	9:05.138	1:52.419	3	6	9:06.541	1:51.991	3	6	9:08.429	1:52.256
4	15	13:42.424	1:57.330	4	15	13:47.122	1:55.014	4	15	13:51.972	1:55.438	4	15	13:56.981	1:55.377
5	50	22:14.894	1:53.512	5	50	22:18.440	1:53.862	5	50	22:22.006	1:54.154	5	50	22:26.335	1:54.697
6	67	23:40.062	1:56.887	6	67	23:47.377	1:57.631	6	67	23:52.708	1:55.919	6	67	23:58.158	1:55.818
7	31	24:33.810	1:58.590	7	31	24:40.663	1:57.169	7	31	24:48.149	1:58.074	7	31	24:55.526	1:57.745
8	68	26:10.397	1:49.874	8	68	26:09.900	1:49.819	8	68	26:13.807	1:54.495	8	68	26:33.426	2:09.987
9	41	31:12.669	1:55.016	9	41	31:16.290	1:53.937	9	41	31:19.623	1:53.921	9	41	31:24.275	1:55.020
10	32	37:14.226	1:53.941	10	32	37:16.957	1:53.047	10	32	37:19.203	1:52.834	10	32	37:22.444	1:53.609
11	26	38:20.316	1:48.731	11	26	38:19.141	1:49.141	11	26	38:17.248	1:48.695	11	26	38:15.367	1:48.487
12	40	45:33.416	2:16.021	12	40	45:58.536	2:15.436	12	40	46:20.209	2:12.261	12	40	46:24.089	1:54.248
Lap 257				Lap 258				Lap 259				Lap 260			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.338	1	22		1:50.833	1	22		1:53.813	1	22		2:09.919
2	2	5:17.760	1:50.809	2	2	5:17.788	1:50.861	2	2	5:15.375	1:51.400	2	2	4:56.227	1:50.771
3	6	9:10.109	1:52.018	3	6	9:12.668	1:53.392	3	6	9:12.642	1:53.787	3	6	8:55.363	1:52.640
4	15	14:05.097	1:58.454	4	15	14:15.594	2:01.330	4	15	14:38.941	2:17.160	4	15	14:23.624	1:54.602
5	50	22:30.419	1:54.422	5	50	22:35.569	1:55.983	5	50	22:35.798	1:54.042	5	50	22:19.175	1:53.296
6	67	24:04.036	1:56.216	6	67	24:09.868	1:56.665	6	67	24:11.798	1:55.743	6	67	23:57.897	1:56.018
7	31	25:03.096	1:57.908	7	31	25:10.251	1:57.988	7	31	25:13.725	1:57.287	7	31	25:00.832	1:57.026
8	68	26:33.008	1:49.920	8	68	26:33.988	1:51.813	8	68	26:49.781	2:09.606	8	68	26:30.389	1:50.527
9	41	31:26.915	1:52.978	9	41	31:28.989	1:52.907	9	41	31:28.823	1:53.647	9	41	31:11.660	1:52.756
10	32	37:26.594	1:54.488	10	32	37:29.193	1:53.432	10	32	37:29.051	1:53.671	10	32	37:12.932	1:53.800
11	26	38:13.548	1:48.519	11	26	38:11.201	1:48.486	11	26	38:05.607	1:48.219	11	26	37:46.229	1:50.541
12	40	46:32.479	1:58.728												
Lap 261				Lap 262				Lap 263				Lap 264			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.345	1	22		1:50.996	1	22		1:50.510	1	22		1:50.108
2	2	4:56.070	1:51.188	2	2	4:57.199	1:52.125	2	2	4:57.759	1:51.070	2	2	4:57.056	1:49.405
3	6	8:57.690	1:53.672	3	6	9:03.235	1:56.541	3	6	9:24.677	2:11.952	3	6	9:26.723	1:52.154
4	15	14:27.422	1:55.143	4	15	14:32.203	1:55.777	4	15	14:36.787	1:55.094	4	15	14:42.825	1:56.146
5	50	22:21.656	1:53.826	5	50	22:24.817	1:54.157	5	50	22:28.579	1:54.272	5	50	22:32.088	1:53.617
6	67	24:03.184	1:56.632	6	67	24:08.529	1:56.341	6	67	24:13.927	1:55.908	6	67	24:20.583	1:56.764
7	31	25:06.905	1:57.418	7	31	25:12.384	1:56.475	7	31	25:19.378	1:57.504	7	31	25:27.438	1:58.168
8	68	26:29.302	1:50.258	8	68	26:31.471	1:53.165	8	68	26:31.653	1:50.692	8	68	26:32.119	1:50.574
9	41	31:1													

