

Free practice 1 RESULTS

Ord.	Nº	Driver	Nat.	Entrant	Car	Laps	Best	Time	Gap	Interval	Km/h
1	88	Jordi Gené	ESP	Team Craft-Bamboo LUKOIL	SEAT León Racer	10	4	1'42.247			141.011
2	74	Pepe Oriola	ESP	Team Craft-Bamboo LUKOIL	SEAT León Racer	12	9	1'42.249	0"002	0"002	141.009
3	77	Sergey Afanasyev	RUS	Team Craft-Bamboo LUKOIL	SEAT León Racer	9	8	1'42.621	0"374	0"372	140.498
4	10	Gianni Morbidelli	ITA	West Coast Racing	Honda Civic TCR	11	6	1'42.634	0"387	0"013	140.480
5	25	Stefano Comini	SUI	Target Competition	SEAT León Racer	7	6	1'42.724	0"477	0"090	140.357
6	17	Michel Nykjær	DEN	Target Competition	SEAT León Racer	11	7	1'42.807	0"560	0"083	140.243
7	33	Andrea Belicchi	ITA	Target Competition	SEAT León Racer	9	5	1'42.820	0"573	0"013	140.226
8	34	Bas Schouten	NED	ST Motorsport / Bas Koeten Racing	SEAT León Racer	10	7	1'42.935	0"688	0"115	140.069
9	32	David Cebrián	ESP	JSB Compétition	SEAT León Racer	14	11	1'43.012	0"765	0"077	139.964
10	6	Franz Engstler	GER	Liqui Moly Team Engstler	Audi TT	12	7	1'43.281	1"034	0"269	139.600
11	8	Mikhail Grachev	RUS	Liqui Moly Team Engstler	Audi TT	13	8	1'43.350	1"103	0"069	139.507
12	24	Kevin Gleason	USA	West Coast Racing	Honda Civic TCR	14	12	1'43.433	1"186	0"083	139.395
13	11	Lucile Cypriano	FRA	JSB Compétition	SEAT León Racer	12	11	1'43.441	1"194	0"008	139.384
14	7	Lorenzo Veglia	ITA	Liqui Moly Team Engstler	SEAT León Racer	15	5	1'43.542	1"295	0"101	139.248
15	20	Igor Skuz	UKR	West Coast Racing	Honda Civic TCR	12	11	1'43.556	1"309	0"014	139.229
16	21	Jordi Oriola	ESP	Campos Racing	Opel Astra OPC	10	4	1'43.614	1"367	0"058	139.151
17	19	Oscar Nogués Farré	ESP	Campos Racing	Opel Astra OPC	8	7	1'44.506	2"259	0"892	137.963

Circuito de la Comunitat Valenciana on May 02, 2015

At 10:32

RACE DIRECTOR

TIMEKEEPER

LAP ANALYSIS Free practice 1

Number	6			7			8			10			11			17		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	2'51.936	2'51.936		0'44.457	0'44.457	194.071	0'44.372	0'44.372	204.546	0'42.830	0'42.830	205.715	0'42.199	0'42.199	200.558	3'35.289	3'35.289	
1 ^a - 2	3'30.464	0'38.528		1'22.819	0'38.362		1'30.426	0'46.054		1'24.557	0'41.727		1'20.434	0'38.235		4'12.806	0'37.517	
1 ^a - 3	4'00.169	0'29.705		1'53.111	0'30.292		2'10.576	0'40.150	PIT	1'53.841	0'29.284		1'50.015	0'29.581		4'44.666	0'31.860	
2 ^a - 1	0'39.394	0'39.394	209.303	0'39.273	0'39.273	207.493	3'35.475	3'35.475		0'39.093	0'39.093	206.897	0'40.198	0'40.198	207.493	0'39.614	0'39.614	209.303
2 ^a - 2	1'15.832	0'36.438		1'16.242	0'36.969		4'20.567	0'45.092		1'15.295	0'36.202		1'16.561	0'36.363		1'15.837	0'36.223	
2 ^a - 3	1'44.778	0'28.946		1'44.849	0'28.607		4'50.474	0'29.907		1'51.080	0'35.785		1'45.560	0'28.999		1'51.791	0'35.954	PIT
3 ^a - 1	0'38.683	0'38.683	209.303	0'39.033	0'39.033	206.897	0'39.792	0'39.792	209.303	0'40.217	0'40.217	203.966	0'39.485	0'39.485	205.715	4'08.841	4'08.841	
3 ^a - 2	1'14.790	0'36.107		1'15.271	0'36.238		1'16.401	0'36.609		1'16.333	0'36.116		1'15.765	0'36.280		4'45.192	0'36.351	
3 ^a - 3	1'43.335	0'28.545		1'43.899	0'28.628		1'45.304	0'28.903		1'44.841	0'28.508		1'44.731	0'28.966		5'14.149	0'28.957	
4 ^a - 1	0'38.705	0'38.705	209.913	0'38.630	0'38.630	207.493	0'38.982	0'38.982	209.913	0'38.358	0'38.358	207.493	0'39.476	0'39.476	209.303	0'43.631	0'43.631	208.093
4 ^a - 2	1'15.038	0'36.333		1'14.909	0'36.279		1'15.170	0'36.188		1'14.274	0'35.916		1'16.074	0'36.598		1'23.645	0'40.014	
4 ^a - 3	1'43.727	0'28.689		1'43.542	0'28.633		1'44.062	0'28.892		1'42.783	0'28.509		1'44.912	0'28.838		1'52.603	0'28.958	
5 ^a - 1	0'38.968	0'38.968	209.913	0'38.827	0'38.827	206.897	0'38.762	0'38.762	208.696	0'38.245	0'38.245	209.913	0'38.686	0'38.686	206.897	0'38.435	0'38.435	209.303
5 ^a - 2	1'17.821	0'38.853		1'15.095	0'36.268		1'14.856	0'36.094		1'14.094	0'35.849		1'15.092	0'36.406		1'14.538	0'36.103	
5 ^a - 3	1'47.010	0'29.189		1'43.944	0'28.849		1'43.721	0'28.865		1'42.634	0'28.540		1'44.005	0'28.913		1'43.035	0'28.497	
6 ^a - 1	0'38.528	0'38.528	210.527	0'38.782	0'38.782	208.093	0'38.978	0'38.978	209.913	0'41.798	0'41.798	209.303	0'38.528	0'38.528	206.897	0'38.314	0'38.314	207.493
6 ^a - 2	1'14.709	0'36.181		1'23.035	0'44.253		1'15.120	0'36.142		1'20.222	0'38.424		1'15.068	0'36.540		1'14.366	0'36.052	
6 ^a - 3	1'43.281	0'28.572		1'59.236	0'36.201	PIT	1'43.707	0'28.587		1'57.263	0'37.041	PIT	1'44.229	0'29.161		1'42.807	0'28.441	
7 ^a - 1	0'40.785	0'40.785	211.144	2'38.876	2'38.876		0'38.800	0'38.800	211.144	6'14.223	6'14.223		0'38.833	0'38.833	205.129	0'38.825	0'38.825	208.696
7 ^a - 2	1'18.799	0'38.014		3'15.828	0'37.052		1'14.914	0'36.114		6'51.615	0'37.392		1'15.564	0'36.731		1'15.166	0'36.341	
7 ^a - 3	1'57.046	0'38.247	PIT	3'44.837	0'28.909		1'43.350	0'28.436		7'21.502	0'29.887		1'44.494	0'28.930		1'50.478	0'35.312	PIT
8 ^a - 1	2'12.762	2'12.762		0'38.710	0'38.710	206.304	0'38.480	0'38.480	210.527	0'38.615	0'38.615	206.304	0'40.638	0'40.638	202.817	3'42.461	3'42.461	
8 ^a - 2	2'50.907	0'38.145		1'14.985	0'36.275		1'14.728	0'36.248		1'14.662	0'36.047		1'17.898	0'37.260		4'18.971	0'36.510	
8 ^a - 3	3'19.588	0'28.681		1'43.754	0'28.769		1'48.767	0'34.039	PIT	1'43.097	0'28.435		1'53.496	0'35.598	PIT	4'48.202	0'29.231	
9 ^a - 1	0'38.458	0'38.458	211.144	0'39.055	0'39.055	206.897	4'02.301	4'02.301		0'38.258	0'38.258	208.093	4'34.680	4'34.680		0'38.458	0'38.458	208.696
9 ^a - 2	1'14.700	0'36.242		1'15.699	0'36.644		4'38.635	0'36.334		1'14.254	0'35.996		5'11.228	0'36.548		1'14.758	0'36.300	
9 ^a - 3	1'43.561	0'28.861		1'44.263	0'28.564		5'07.697	0'29.062		1'42.858	0'28.604		5'40.538	0'29.310		1'43.385	0'28.627	
10 ^a - 1	0'39.541	0'39.541	210.527	0'38.648	0'38.648	209.913	0'38.838	0'38.838	209.913	0'40.194	0'40.194	209.303	0'38.466	0'38.466	205.715	0'38.560	0'38.560	208.696
10 ^a - 2	1'17.093	0'37.552		1'15.079	0'36.431		1'15.043	0'36.205		1'17.768	0'37.574		1'14.676	0'36.210		1'14.675	0'36.115	
10 ^a - 3	1'46.275	0'29.182		1'43.938	0'28.859		1'43.520	0'28.477		1'54.847	0'37.079	PIT	1'43.441	0'28.765		1'43.436	0'28.761	
11 ^a - 1	0'41.688	0'41.688	209.913	0'44.911	0'44.911	209.303	0'38.558	0'38.558	211.765				0'38.923	0'38.923	205.715	0'39.965	0'39.965	203.967
11 ^a - 2	1'18.841	0'37.153		1'23.413	0'38.502		1'14.969	0'36.411					1'16.258	0'37.335		1'18.542	0'38.577	
11 ^a - 3	1'47.667	0'28.826		1'57.524	0'34.111	PIT	1'43.366	0'28.397					1'53.364	0'37.106	PIT			
12 ^a - 1	0'38.395	0'38.395	209.913	3'12.699	3'12.699		0'38.527	0'38.527	211.765									
12 ^a - 2	1'14.816	0'36.421		3'53.574	0'40.875		1'14.963	0'36.436										
12 ^a - 3				4'23.380	0'29.806		1'43.634	0'28.671										
13 ^a - 1				0'38.719	0'38.719	205.715	0'41.355	0'41.355	211.144									
13 ^a - 2				1'15.180	0'36.461		1'19.050	0'37.695										
13 ^a - 3				1'44.055	0'28.875													
14 ^a - 1				0'41.316	0'41.316	183.207												
14 ^a - 2				1'18.699	0'37.383													
14 ^a - 3				1'56.972	0'38.273	PIT												

Ideal Lap	
0'38.395	0'38.395
1'14.502	0'36.107
1'43.047	0'28.545

Ideal Lap	
0'38.630	0'38.630
1'14.868	0'36.238
1'43.432	0'28.564

Ideal Lap	
0'38.480	0'38.480
1'14.574	0'36.094
1'42.971	0'28.397

Ideal Lap	
0'38.245	0'38.245
1'14.094	0'35.849
1'42.529	0'28.435

Ideal Lap	
0'38.466	0'38.466
1'14.676	0'36.210
1'43.441	0'28.765

Ideal Lap	
0'38.314	0'38.314
1'14.366	0'36.052
1'42.807	0'28.441

Ideal Best Lap	
0'38.113	0'38.113
1'13.799	0'35.686
1'42.068	0'28.269

LAP ANALYSIS Free practice 1

Number	19			20			21			24			25			32		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	3'34.670	3'34.670		0'46.904	0'46.904	153.192	5'43.995	5'43.995		0'42.115	0'42.115	213.018	2'56.585	2'56.585		0'41.537	0'41.537	202.817
1 ^a - 2	4'12.739	0'38.069		1'29.744	0'42.840		6'22.478	0'38.483		1'20.753	0'38.638		3'40.674	0'44.089		1'20.072	0'38.535	
1 ^a - 3	4'42.417	0'29.678		2'01.406	0'31.662		6'55.451	0'32.973		1'51.061	0'30.308		4'15.605	0'34.931		1'49.270	0'29.198	
2 ^a - 1	0'40.484	0'40.484	202.248	0'42.139	0'42.139	206.304	0'39.403	0'39.403	211.765	0'41.548	0'41.548	210.527	0'45.647	0'45.647	155.508	0'39.429	0'39.429	209.913
2 ^a - 2	1'17.292	0'36.808		1'20.180	0'38.041		1'15.851	0'36.448		1'17.558	0'36.010		1'25.225	0'39.578		1'16.018	0'36.589	
2 ^a - 3	1'46.591	0'29.299		1'49.866	0'29.686		1'44.450	0'28.599		1'46.495	0'28.937		1'54.502	0'29.277		1'44.595	0'28.577	
3 ^a - 1	0'39.644	0'39.644	201.118	0'39.458	0'39.458	208.696	0'38.747	0'38.747	212.390	0'38.835	0'38.835	212.390	0'38.982	0'38.982	207.493	0'39.072	0'39.072	208.093
3 ^a - 2	1'16.470	0'36.826		1'15.935	0'36.477		1'15.116	0'36.369		1'22.455	0'43.620		1'14.986	0'36.004		1'15.363	0'36.291	
3 ^a - 3	1'45.429	0'28.959		1'44.611	0'28.676		1'43.614	0'28.498		1'51.944	0'29.489		1'44.115	0'29.129		1'44.069	0'28.706	
4 ^a - 1	0'39.819	0'39.819	200.558	0'39.013	0'39.013	208.696	0'41.447	0'41.447	212.390	0'39.818	0'39.818	212.390	0'38.507	0'38.507	209.913	0'38.942	0'38.942	207.493
4 ^a - 2	1'17.191	0'37.372		1'15.842	0'36.829		1'18.839	0'37.392		1'15.907	0'36.089		1'14.439	0'35.932		1'15.156	0'36.214	
4 ^a - 3	1'51.842	0'34.651	PIT	1'44.326	0'28.484		1'53.861	0'35.022	PIT	1'44.367	0'28.460		1'42.846	0'28.407		1'43.830	0'28.674	
5 ^a - 1	4'18.902	4'18.902		0'44.600	0'44.600	209.303	4'05.438	4'05.438		0'38.804	0'38.804	209.913	0'38.263	0'38.263	209.303	0'38.930	0'38.930	209.303
5 ^a - 2	4'57.248	0'38.346		1'29.435	0'44.835		4'42.435	0'36.997		1'16.247	0'37.443		1'14.305	0'36.042		1'15.287	0'36.357	
5 ^a - 3	5'26.469	0'29.221		2'12.379	0'42.944	PIT	5'11.227	0'28.792		1'45.272	0'29.025		1'42.724	0'28.419		1'43.804	0'28.517	
6 ^a - 1	0'38.917	0'38.917	202.817	4'43.265	4'43.265		0'38.709	0'38.709	210.527	0'39.349	0'39.349	206.897	0'38.555	0'38.555	210.527	0'38.631	0'38.631	208.093
6 ^a - 2	1'15.374	0'36.457		5'20.745	0'37.480		1'15.214	0'36.505		1'15.942	0'36.593		1'14.954	0'36.399		1'14.927	0'36.296	
6 ^a - 3	1'44.506	0'29.132		5'49.516	0'28.771		1'44.524	0'29.310		1'44.875	0'28.933		1'47.842	0'32.888	PIT	1'43.427	0'28.500	
7 ^a - 1	0'39.156	0'39.156	201.118	0'38.839	0'38.839	208.093	0'38.629	0'38.629	211.144	0'38.838	0'38.838	208.696				0'41.229	0'41.229	209.303
7 ^a - 2	1'15.958	0'36.802		1'15.103	0'36.264		1'15.504	0'36.875		1'14.852	0'36.014					1'23.328	0'42.099	
7 ^a - 3	1'53.252	0'37.294	PIT	1'43.620	0'28.517		1'44.184	0'28.680		1'43.761	0'28.909					1'58.823	0'35.495	PIT
8 ^a - 1				0'39.216	0'39.216	208.696	0'38.846	0'38.846	211.144	0'38.878	0'38.878	206.304				3'00.275	3'00.275	
8 ^a - 2				1'15.701	0'36.485		1'15.614	0'36.768		1'15.241	0'36.363					3'39.006	0'38.731	
8 ^a - 3				1'44.193	0'28.492		1'44.489	0'28.875		1'43.765	0'28.524					4'07.456	0'28.450	
9 ^a - 1				0'38.552	0'38.552	208.696	0'44.750	0'44.750	210.527	0'39.555	0'39.555	208.696				0'38.801	0'38.801	211.765
9 ^a - 2				1'15.530	0'36.978		1'24.412	0'39.662		1'21.397	0'41.842					1'15.087	0'36.286	
9 ^a - 3				1'43.837	0'28.307		2'01.510	0'37.098	PIT	1'59.287	0'37.890	PIT				1'43.555	0'28.468	
10 ^a - 1				0'38.849	0'38.849	208.696				4'35.753	4'35.753					0'38.421	0'38.421	208.093
10 ^a - 2				1'15.007	0'36.158					5'12.101	0'36.348					1'14.578	0'36.157	
10 ^a - 3				1'43.556	0'28.549					5'40.699	0'28.598					1'43.012	0'28.434	
11 ^a - 1				0'39.564	0'39.564	209.913				0'38.665	0'38.665	213.650				0'38.421	0'38.421	209.303
11 ^a - 2				1'17.982	0'38.418					1'14.810	0'36.145					1'14.750	0'36.329	
11 ^a - 3				1'59.677	0'41.695	PIT				1'43.433	0'28.623					1'43.208	0'28.458	
12 ^a - 1										0'38.740	0'38.740	212.390				0'38.774	0'38.774	209.303
12 ^a - 2										1'14.978	0'36.238					1'15.139	0'36.365	
12 ^a - 3										1'43.529	0'28.551					1'43.823	0'28.684	
13 ^a - 1										0'38.446	0'38.446	211.144				0'38.774	0'38.774	207.493
13 ^a - 2										1'14.646	0'36.200					1'15.134	0'36.360	
13 ^a - 3										1'53.917	0'39.271	PIT				1'43.665	0'28.531	
14 ^a - 1																0'40.527	0'40.527	207.493
14 ^a - 2																1'18.806	0'38.279	
14 ^a - 3																		

Ideal Lap	
0'38.917	0'38.917
1'15.374	0'36.457
1'44.333	0'28.959

Ideal Lap	
0'38.552	0'38.552
1'14.710	0'36.158
1'43.017	0'28.307

Ideal Lap	
0'38.629	0'38.629
1'14.998	0'36.369
1'43.496	0'28.498

Ideal Lap	
0'38.446	0'38.446
1'14.456	0'36.010
1'42.916	0'28.460

Ideal Lap	
0'38.263	0'38.263
1'14.195	0'35.932
1'42.602	0'28.407

Ideal Lap	
0'38.421	0'38.421
1'14.578	0'36.157
1'43.012	0'28.434

Ideal Best Lap	
0'38.113	0'38.113
1'13.799	0'35.686
1'42.068	0'28.269

LAP ANALYSIS Free practice 1

Number	33			34			74			77			88		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	3'15.761	3'15.761		0'42.315	0'42.315	200.558	0'44.370	0'44.370	175.610	0'43.414	0'43.414	206.304	0'39.939	0'39.939	206.897
1 ^a - 2	3'52.953	0'37.192		1'19.975	0'37.660		1'23.023	0'38.653		1'24.412	0'40.998		1'16.025	0'36.086	
1 ^a - 3	4'21.925	0'28.972		1'49.289	0'29.314		1'53.696	0'30.673		1'54.029	0'29.617		1'44.460	0'28.435	
2 ^a - 1	0'39.109	0'39.109	205.129	0'39.523	0'39.523	206.897	0'38.762	0'38.762	207.493	0'39.454	0'39.454	209.303	0'38.788	0'38.788	208.093
2 ^a - 2	1'15.080	0'35.971		1'16.432	0'36.909		1'14.586	0'35.824		1'15.720	0'36.266		1'14.607	0'35.819	
2 ^a - 3	1'43.811	0'28.731		1'51.076	0'34.644	PIT	1'43.027	0'28.441		1'44.447	0'28.727		1'43.035	0'28.428	
3 ^a - 1	0'38.794	0'38.794	207.493	8'47.757	8'47.757		0'38.192	0'38.192	206.897	0'38.768	0'38.768	208.093	0'38.222	0'38.222	207.493
3 ^a - 2	1'14.674	0'35.880		9'24.766	0'37.009		1'13.910	0'35.718		1'14.680	0'35.912		1'13.918	0'35.696	
3 ^a - 3	1'43.095	0'28.421		9'53.586	0'28.820		1'42.307	0'28.397		1'43.189	0'28.509		1'42.247	0'28.329	
4 ^a - 1	0'38.503	0'38.503	208.696	0'40.742	0'40.742	205.129	0'42.976	0'42.976	207.493	0'39.499	0'39.499	209.303	0'43.471	0'43.471	202.817
4 ^a - 2	1'14.404	0'35.901		1'16.997	0'36.255		1'24.682	0'41.706		1'17.263	0'37.764		1'24.681	0'41.210	
4 ^a - 3	1'42.820	0'28.416		1'45.480	0'28.483		2'03.309	0'38.627	PIT	1'52.796	0'35.533	PIT	2'04.426	0'39.745	PIT
5 ^a - 1	0'38.804	0'38.804	210.527	0'38.765	0'38.765	203.390	3'51.075	3'51.075		5'47.041	5'47.041		6'06.630	6'06.630	
5 ^a - 2	1'15.088	0'36.284		1'14.740	0'35.975		4'30.972	0'39.897		6'25.065	0'38.024		6'44.649	0'38.019	
5 ^a - 3	1'43.874	0'28.786		1'43.238	0'28.498		5'00.593	0'29.621		6'54.155	0'29.090		7'13.703	0'29.054	
6 ^a - 1	0'39.091	0'39.091	204.546	0'38.462	0'38.462	203.390	0'38.547	0'38.547	207.493	0'39.008	0'39.008	206.897	0'38.313	0'38.313	206.304
6 ^a - 2	1'16.399	0'37.308		1'14.626	0'36.164		1'14.310	0'35.763		1'14.823	0'35.815		1'14.077	0'35.764	
6 ^a - 3	1'52.821	0'36.422	PIT	1'42.935	0'28.309		1'42.720	0'28.410		1'43.493	0'28.670		1'42.495	0'28.418	
7 ^a - 1	7'15.208	7'15.208		0'38.660	0'38.660	205.715	0'38.238	0'38.238	207.493	0'38.429	0'38.429	205.715	0'38.219	0'38.219	208.093
7 ^a - 2	7'59.412	0'44.204		1'14.660	0'36.000		1'14.158	0'35.920		1'14.115	0'35.686		1'14.034	0'35.815	
7 ^a - 3	8'28.300	0'28.888		1'43.084	0'28.424		1'42.511	0'28.353		1'42.621	0'28.506		1'42.593	0'28.559	
8 ^a - 1	0'38.878	0'38.878	206.304	0'39.515	0'39.515	205.715	0'38.113	0'38.113	208.093	0'38.963	0'38.963	207.493	0'39.141	0'39.141	207.493
8 ^a - 2	1'14.886	0'36.008		1'16.898	0'37.383		1'13.980	0'35.867		1'16.263	0'37.300		1'17.104	0'37.963	
8 ^a - 3	1'50.701	0'35.815	PIT	1'49.922	0'33.024	PIT	1'42.249	0'28.269		1'53.190	0'36.927	PIT	1'47.447	0'30.343	
9 ^a - 1				5'24.114	5'24.114		0'38.194	0'38.194	206.897				0'38.442	0'38.442	208.093
9 ^a - 2				6'00.384	0'36.270		1'14.009	0'35.815					1'15.791	0'37.349	
9 ^a - 3				6'32.366	0'31.982	PIT	1'42.427	0'28.418					1'56.118	0'40.327	PIT
10 ^a - 1							0'38.661	0'38.661	207.493						
10 ^a - 2							1'15.239	0'36.578							
10 ^a - 3							1'50.431	0'35.192	PIT						
11 ^a - 1							1'26.270	1'26.270							
11 ^a - 2							2'07.831	0'41.561							
11 ^a - 3							2'47.348	0'39.517	PIT						
12 ^a - 1															
12 ^a - 2															
12 ^a - 3															
13 ^a - 1															
13 ^a - 2															
13 ^a - 3															
14 ^a - 1															
14 ^a - 2															
14 ^a - 3															

Ideal Lap	
0'38.503	0'38.503
1'14.383	0'35.880
1'42.799	0'28.416

Ideal Lap	
0'38.462	0'38.462
1'14.437	0'35.975
1'42.746	0'28.309

Ideal Lap	
0'38.113	0'38.113
1'13.831	0'35.718
1'42.100	0'28.269

Ideal Lap	
0'38.429	0'38.429
1'14.115	0'35.686
1'42.621	0'28.506

Ideal Lap	
0'38.219	0'38.219
1'13.915	0'35.696
1'42.244	0'28.329

Ideal Best Lap		
0'38.113	0'38.113	
1'13.799	0'35.686	
1'42.068	0'28.269	

Free practice 1 Sectors Results

Sector - 1			Sector - 2		Sector - 3		Ideal Lap vs Best Lap				
Ord.	Nº Driver	Time	Nº Driver	Time	Nº Driver	Time	Ord.	Nº Driver	Ideal Lap	Best Lap	Ord.
1	74 P. Oriola	38.113	77 S. Afanasyev	35.686	74 P. Oriola	28.269	1	74 P. Oriola	1'42.100	1'42.249	2
2	88 J. Gené	38.219	88 J. Gené	35.696	20 I. Skuz	28.307	2	88 J. Gené	1'42.244	1'42.247	1
3	10 G. Morbidelli	38.245	74 P. Oriola	35.718	34 B. Schouten	28.309	3	10 G. Morbidelli	1'42.529	1'42.634	4
4	25 S. Comini	38.263	10 G. Morbidelli	35.849	88 J. Gené	28.329	4	25 S. Comini	1'42.602	1'42.724	5
5	17 M. Nykjær	38.314	33 A. Belicchi	35.880	8 M. Grachev	28.397	5	77 S. Afanasyev	1'42.621	1'42.621	3
6	6 F. Engstler	38.395	25 S. Comini	35.932	25 S. Comini	28.407	6	34 B. Schouten	1'42.746	1'42.935	8
7	32 D.Cebrián	38.421	34 B. Schouten	35.975	33 A. Belicchi	28.416	7	33 A. Belicchi	1'42.799	1'42.820	7
8	77 S. Afanasyev	38.429	24 K. Gleason	36.010	32 D.Cebrián	28.434	8	17 M. Nykjær	1'42.807	1'42.807	6
9	24 K. Gleason	38.446	17 M. Nykjær	36.052	10 G. Morbidelli	28.435	9	24 K. Gleason	1'42.916	1'43.433	12
10	34 B. Schouten	38.462	8 M. Grachev	36.094	17 M. Nykjær	28.441	10	8 M. Grachev	1'42.971	1'43.350	11
11	11 L. Cypriano	38.466	6 F. Engstler	36.107	24 K. Gleason	28.460	11	32 D.Cebrián	1'43.012	1'43.012	9
12	8 M. Grachev	38.480	32 D.Cebrián	36.157	21 J. Oriola	28.498	12	20 I. Skuz	1'43.017	1'43.556	15
13	33 A. Belicchi	38.503	20 I. Skuz	36.158	77 S. Afanasyev	28.506	13	6 F. Engstler	1'43.047	1'43.281	10
14	20 I. Skuz	38.552	11 L. Cypriano	36.210	6 F. Engstler	28.545	14	7 L. Veglia	1'43.432	1'43.542	14
15	21 J. Oriola	38.629	7 L. Veglia	36.238	7 L. Veglia	28.564	15	11 L. Cypriano	1'43.441	1'43.441	13
16	7 L. Veglia	38.630	21 J. Oriola	36.369	11 L. Cypriano	28.765	16	21 J. Oriola	1'43.496	1'43.614	16
17	19 O. Nogués	38.917	19 O. Nogués	36.457	19 O. Nogués	28.959	17	19 O. Nogués	1'44.333	1'44.506	17

Free practice 1 MAXIMUM SPEED

<u>Ord.</u>	<u>Nº</u>	<u>Driver</u>	<u>Nat.</u>	<u>Entrant</u>	<u>Car</u>	<u>Km/h</u>
1	24	Kevin Gleason	USA	West Coast Racing	Honda Civic TCR	213.650
2	21	Jordi Oriola	ESP	Campos Racing	Opel Astra OPC	212.390
3	8	Mikhail Grachev	RUS	Liqui Moly Team Engstler	Audi TT	211.765
4	32	David Cebrián	ESP	JSB Compétition	SEAT León Racer	211.765
5	6	Franz Engstler	GER	Liqui Moly Team Engstler	Audi TT	211.144
6	25	Stefano Comini	SUI	Target Competition	SEAT León Racer	210.527
7	33	Andrea Belicchi	ITA	Target Competition	SEAT León Racer	210.527
8	7	Lorenzo Veglia	ITA	Liqui Moly Team Engstler	SEAT León Racer	209.913
9	10	Gianni Morbidelli	ITA	West Coast Racing	Honda Civic TCR	209.913
10	20	Igor Skuz	UKR	West Coast Racing	Honda Civic TCR	209.913
11	11	Lucile Cypriano	FRA	JSB Compétition	SEAT León Racer	209.303
12	17	Michel Nykjær	DEN	Target Competition	SEAT León Racer	209.303
13	77	Sergey Afanasyev	RUS	Team Craft-Bamboo LUKOIL	SEAT León Racer	209.303
14	74	Pepe Oriola	ESP	Team Craft-Bamboo LUKOIL	SEAT León Racer	208.093
15	88	Jordi Gené	ESP	Team Craft-Bamboo LUKOIL	SEAT León Racer	208.093
16	34	Bas Schouten	NED	ST Motorsport / Bas Koeten Racing	SEAT León Racer	206.897
17	19	Oscar Nogués Farré	ESP	Campos Racing	Opel Astra OPC	202.817