



Official Testdays FIA F3 European Championship

FIA F3
Laps and Sector Times

28 - 29 March 2017
Red Bull Ring - 4318 mtr.

Table with 2 main columns: Pedro Piquet (BRA) and Dallara F317 - Mercedes-Benz. Rows include lap numbers, sectors (1-3), speed, top speed, laptime, and pit status.

Table with 2 main columns: Ralf Aron (EST) and Dallara F317 - Mercedes-Benz. Rows include lap numbers, sectors (1-3), speed, top speed, laptime, and pit status.

Table with 2 main columns: Guan Yu Zhou (CHN) and Dallara F317 - Mercedes-Benz. Rows include lap numbers, sectors (1-3), speed, top speed, laptime, and pit status.

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25	Out	257.0	49.198	28.059	196.4	12:08.501	53	22.194	335.8	37.290	24.310	209.3	1:23.794
26	25.120	260.3	41.656	28.155	200.0	1:34.931	54	22.323	335.8	37.116	24.350	210.1	1:23.789
27	25.059	251.8	39.898	25.309	203.4	1:30.266	55	22.236	335.8	37.182	24.259	210.1	1:23.677
28	23.326	318.6	37.956	24.507	208.5	1:25.789	56	<u>22.171</u>	335.1	37.077	In		1:28.641 P

99 Nikita Mazepin (RUS)										Dallara F317 - Mercedes-Benz									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	Out	276.3	46.569	30.321	187.5			1:44.391		25	22.322	332.3	37.199	24.171	208.9				1:23.692
2	38.514	106.8	1:05.207	27.979	201.5			2:11.700		26	22.246	333.0	36.998	24.141	209.3				1:23.385
3	24.219	318.6	55.632	1:01.346	80.1			2:21.197		27	<u>22.161</u>	333.7	42.229	24.773	207.3				1:29.163
4	27.614	326.3	41.384	1:00.066	76.1			2:09.064		28	22.280	333.7	36.976	24.206	208.5				1:23.462
5	36.869	325.0	40.019	26.485	204.2			1:43.373		29	22.248	333.7	37.008	24.178	208.9				1:23.434
6	23.245	332.3	1:13.063	34.798	203.4			2:11.106		30	22.332	334.4	37.635	In					1:30.671 P
7	23.680	316.8	40.815	1:01.970	76.7			2:06.465		31	Out	299.8	41.678	27.072	198.9				23:00.892
8	33.900	327.6	39.818	In				1:47.389 P		32	24.109	319.9	39.130	25.953	204.9				1:29.192
9	Out	286.5	40.795	26.503	192.9			6:11.105		33	22.867	331.0	37.761	24.571	206.9				1:25.199
10	23.856	278.2	40.171	28.371	204.9			1:32.398		34	22.462	332.3	37.374	24.241	208.9				1:24.077
11	22.869	331.7	38.413	24.974	206.5			1:26.256		35	22.565	331.0	37.309	24.316	209.3				1:24.190
12	22.582	333.0	37.821	24.671	207.3			1:25.074		36	22.323	331.7	38.482	24.641	208.9				1:25.446
13	22.373	333.0	37.297	24.496	208.1			1:24.166		37	22.296	333.0	37.039	24.266	209.3				1:23.601
14	22.219	334.4	38.378	24.736	208.5			1:25.333		38	22.202	334.4	39.346	24.778	208.1				1:26.326
15	22.299	333.7	37.591	25.068	207.3			1:24.958		39	22.298	333.0	37.108	<u>24.130</u>	208.5				1:23.536
16	22.391	<u>335.1</u>	37.206	24.388	208.9			1:23.985		40	22.290	333.7	36.988	24.390	208.1				1:23.668
17	22.295	333.7	37.045	24.329	209.3			1:23.669		41	22.235	334.4	<u>36.927</u>	24.163	<u>209.7</u>				<u>1:23.325</u>
18	22.823	334.4	37.433	In				1:30.936 P		42	22.581	333.0	37.901	In					1:32.582 P
19	Out	306.0	41.851	27.584	186.2			27:03.098		43	Out	317.4	39.942	25.822	199.6				42:34.698
20	24.095	321.1	41.805	28.166	200.0			1:34.066		44	23.252	328.3	38.764	25.035	207.3				1:27.051
21	23.154	331.0	38.121	24.778	206.5			1:26.053		45	22.504	332.3	37.520	24.550	207.7				1:24.574
22	22.484	332.3	37.541	24.428	207.7			1:24.453		46	22.295	334.4	37.574	24.301	208.9				1:24.170
23	22.356	332.3	37.285	24.276	208.1			1:23.917		47	22.249	334.4	37.251	24.213	208.5				1:23.713
24	22.357	333.0	37.231	24.378	207.7			1:23.966		48	23.709	329.0	38.782	In					1:35.561 P