



F4Spain

POST SEASON TEST - BARCELONA

Day 1 - Test 3

Best Sector Times

Sector 1			Sector 2			Sector 3			Ideal Lap	Best Lap
Pos	No Driver	Time	No Driver	Time	No Driver	Time	Pos	No Driver		
1	3 MP_3	31.186	1 MP_1	41.195	3 MP_3	30.079	1	3 MP_3	1:42.497	1:42.598 (2)
2	1 MP_1	31.228	3 MP_3	41.232	1 MP_1	30.134	2	1 MP_1	1:42.557	1:42.559 (1)
3	90 DR_90	31.231	12 G4_12	41.269	12 G4_12	30.171	3	12 G4_12	1:42.692	1:42.692 (3)
4	77 TEC_77	31.247	77 TEC_77	41.430	39 TC_39	30.187	4	77 TEC_77	1:42.902	1:43.054 (4)
5	12 G4_12	31.252	39 TC_39	41.454	77 TEC_77	30.225	5	39 TC_39	1:43.024	1:43.147 (5)
6	68 TC_68	31.281	15 ROD_15	41.536	2 CR_2	30.279	6	90 DR_90	1:43.122	1:43.297 (7)
7	95 DX_95	31.347	32 ROD_32	41.565	90 DR_90	30.295	7	15 ROD_15	1:43.209	1:43.289 (6)
8	15 ROD_15	31.371	90 DR_90	41.596	15 ROD_15	30.302	8	13 G4_13	1:43.314	1:43.535 (9)
9	92 DR_92	31.375	13 G4_13	41.601	7 ROD_7	30.329	9	4 CR_4	1:43.405	1:43.543 (10)
10	13 G4_13	31.377	2 CR_2	41.632	13 G4_13	30.336	10	68 TC_68	1:43.407	1:43.545 (11)
11	39 TC_39	31.383	4 CR_4	41.647	27 MON_27	30.340	11	92 DR_92	1:43.432	1:43.590 (13)
12	4 CR_4	31.387	26 RR_26	41.693	92 DR_92	30.357	12	32 ROD_32	1:43.460	1:43.460 (8)
13	32 ROD_32	31.461	76 TEC_76	41.695	4 CR_4	30.371	13	2 CR_2	1:43.467	1:43.562 (12)
14	11 MP_11	31.477	92 DR_92	41.700	17 TEC_17	30.386	14	7 ROD_7	1:43.659	1:43.747 (15)
15	25 MON_25	31.515	68 TC_68	41.714	68 TC_68	30.412	15	17 TEC_17	1:43.679	1:43.735 (14)
16	5 CR_5	31.516	78 TC_78	41.736	32 ROD_32	30.434	16	26 RR_26	1:43.704	1:43.815 (17)
17	17 TEC_17	31.521	25 MON_25	41.743	5 CR_5	30.436	17	5 CR_5	1:43.714	1:43.785 (16)
18	26 RR_26	31.531	88 TC_88	41.761	88 TC_88	30.454	18	78 TC_78	1:43.741	1:43.938 (21)
19	88 TC_88	31.545	7 ROD_7	41.761	78 TC_78	30.455	19	88 TC_88	1:43.760	1:43.944 (22)
20	78 TC_78	31.550	5 CR_5	41.762	26 RR_26	30.480	20	27 MON_27	1:43.761	1:43.847 (18)
21	2 CR_2	31.556	17 TEC_17	41.772	96 DX_96	30.492	21	25 MON_25	1:43.842	1:43.934 (19)
22	93 DR_93	31.565	79 TEC_79	41.792	79 TEC_79	30.497	22	11 MP_11	1:43.852	1:43.937 (20)
23	7 ROD_7	31.569	27 MON_27	41.832	93 DR_93	30.501	23	79 TEC_79	1:43.875	1:44.018 (23)
24	79 TEC_79	31.586	11 MP_11	41.855	11 MP_11	30.520	24	93 DR_93	1:43.929	1:44.210 (26)
25	27 MON_27	31.589	93 DR_93	41.863	71 DR_71	30.537	25	76 TEC_76	1:43.994	1:44.509 (30)
26	76 TEC_76	31.589	22 MP_22	41.868	22 MP_22	30.561	26	96 DX_96	1:44.063	1:44.303 (28)
27	96 DX_96	31.631	6 CR_6	41.919	25 MON_25	30.584	27	22 MP_22	1:44.088	1:44.205 (25)
28	21 ROD_21	31.648	96 DX_96	41.940	21 ROD_21	30.598	28	71 DR_71	1:44.177	1:44.177 (24)
29	6 CR_6	31.652	21 ROD_21	41.952	75 TEC_75	30.647	29	21 ROD_21	1:44.198	1:44.281 (27)
30	22 MP_22	31.659	71 DR_71	41.955	72 DX_72	30.686	30	6 CR_6	1:44.278	1:44.414 (29)
31	71 DR_71	31.685	72 DX_72	42.174	6 CR_6	30.707	31	95 DX_95	1:44.418	1:44.916 (33)
32	72 DX_72	31.820	95 DX_95	42.214	76 TEC_76	30.710	32	72 DX_72	1:44.680	1:44.829 (32)
33	75 TEC_75	31.923	75 TEC_75	42.256	95 DX_95	30.857	33	75 TEC_75	1:44.826	1:44.827 (31)
34	91 MON_91	31.974	91 MON_91	42.389	91 MON_91	30.878	34	91 MON_91	1:45.241	1:45.640 (34)
35	94 DX_94	32.369	94 DX_94	42.902	94 DX_94	31.490	35	94 DX_94	1:46.761	1:47.605 (35)