



G-Series SidebySide

G4

Free Practice

Best Sector Times

SECTOR 1			SECTOR 2		SECTOR 3		Pos	Driver	Ideal Lap	Best Lap
Pos	Driver	Time	Driver	Time	Driver	Time				
1	33 J.GIL	12.778	88 E.LE POTIER	5.386	33 J.GIL	18.484	1	33 J.GIL	0:36.814	37.049 (1)
2	26B P.URIGÜEN	12.925	36 F.CABANER	5.395	1 Y.LE POTIER	18.866	2	36 F.CABANER	0:37.506	37.526 (2)
3	3 C.VIDAL	13.029	3 C.VIDAL	5.423	36 F.CABANER	18.984	3	17 J.LASCORZ	0:37.632	38.085 (6)
4	17 J.LASCORZ	13.116	17 J.LASCORZ	5.435	42 A.RINS	19.034	4	1 Y.LE POTIER	0:37.689	37.732 (5)
5	11 C.FERREI	13.118	34 J.CUCHARRERA	5.457	17 J.LASCORZ	19.081	5	26B P.URIGÜEN	0:37.770	38.202 (9)
6	36 F.CABANER	13.127	42 A.RINS	5.479	86 J.ROGER	19.168	6	86 J.ROGER	0:37.818	37.643 (4)
7	86 J.ROGER	13.136	1 Y.LE POTIER	5.483	1B P.BOUCARD	19.221	7	11 C.FERREI	0:37.884	38.143 (7)
8	1B P.BOUCARD	13.203	26 A.CACHAFEIRO	5.504	26B P.URIGÜEN	19.245	8	3 C.VIDAL	0:37.915	38.215 (10)
9	88 E.LE POTIER	13.322	86 J.ROGER	5.514	11 C.FERREI	19.246	9	1B P.BOUCARD	0:37.944	38.519 (11)
10	1 Y.LE POTIER	13.340	11 C.FERREI	5.520	3 C.VIDAL	19.463	10	42 A.RINS	0:37.964	38.148 (8)
11	6 J.VALL	13.359	1B P.BOUCARD	5.520	6 J.VALL	19.590	11	88 E.LE POTIER	0:38.321	37.614 (3)
12	42 A.RINS	13.451	33 J.GIL	5.552	91 D.MORANTE	19.604	12	6 J.VALL	0:38.624	38.632 (12)
13	34 J.CUCHARRERA	13.585	21 A.TEIXIDOR	5.595	88 E.LE POTIER	19.613	13	34 J.CUCHARRERA	0:38.824	39.259 (14)
14	91 D.MORANTE	13.640	26B P.URIGÜEN	5.600	26 A.CACHAFEIRO	19.665	14	91 D.MORANTE	0:38.936	38.936 (13)
15	92 K.GIL	13.855	6 J.VALL	5.675	21 A.TEIXIDOR	19.704	15	21 A.TEIXIDOR	0:39.161	39.981 (17)
16	21 A.TEIXIDOR	13.862	91 D.MORANTE	5.692	34 J.CUCHARRERA	19.782	16	26 A.CACHAFEIRO	0:39.252	39.808 (15)
17	75 A.ARENAS	13.895	77B R.VIDAL	5.826	77 R.VIDAL	19.828	17	75 A.ARENAS	0:39.710	39.922 (16)
18	77B R.VIDAL	13.934	92 K.GIL	5.927	75 A.ARENAS	19.886	18	77 R.VIDAL	0:39.907	40.260 (18)
19	77 R.VIDAL	14.069	75 A.ARENAS	5.929	77B R.VIDAL	20.149	19	77B R.VIDAL	0:39.909	40.260 (19)
20	26 A.CACHAFEIRO	14.083	77 R.VIDAL	6.010	92 K.GIL	20.290	20	92 K.GIL	0:40.072	40.415 (20)