

FORMULA 1 QATAR AIRWAYS BRITISH GRAND PRIX 2024 - Silverstone

Sprint Race Maximum Speeds

SPEED TRAP		KM/H	FINISH LINE		KM/H	INTERMEDIATE 1		KM/H	INTERMEDIATE 2		KM/H
1	22 R. VERSCHOOR	279.4	25 T. BARNARD	183.3	3 O. BEARMAN	264.3	25 T. BARNARD	213.4			
2	6 R. MIYATA	278.8	23 R. STANEK	183.2	2 Z. O'SULLIVAN	264.0	10 G. BORTOLETO	212.9			
3	10 G. BORTOLETO	278.8	16 A. CORDEEL	182.4	22 R. VERSCHOOR	262.7	12 F. COLAPINTO	212.1			
4	24 J. DURKSEN	278.0	8 J. CORREA	182.2	10 G. BORTOLETO	262.5	17 P. ARON	211.7			
5	23 R. STANEK	277.7	4 A. ANTONELLI	180.3	8 J. CORREA	262.3	24 J. DURKSEN	211.7			
6	2 Z. O'SULLIVAN	277.5	7 J. CRAWFORD	179.9	15 R. VILLAGOMEZ	261.9	14 E. FITTIPALDI	211.6			
7	21 J. MARTI	277.3	24 J. DURKSEN	179.3	5 Z. MALONEY	261.8	5 Z. MALONEY	211.5			
8	14 E. FITTIPALDI	277.3	14 E. FITTIPALDI	178.9	9 K. MAINI	261.8	20 I. HADJAR	211.4			
9	12 F. COLAPINTO	277.3	12 F. COLAPINTO	178.8	4 A. ANTONELLI	261.2	23 R. STANEK	211.4			
10	7 J. CRAWFORD	277.2	3 O. BEARMAN	178.4	14 E. FITTIPALDI	260.4	11 D. HAUGER	211.2			
11	25 T. BARNARD	276.9	5 Z. MALONEY	178.2	7 J. CRAWFORD	258.3	16 A. CORDEEL	211.1			
12	5 Z. MALONEY	276.4	10 G. BORTOLETO	178.0	6 R. MIYATA	258.2	7 J. CRAWFORD	211.0			
13	8 J. CORREA	275.8	11 D. HAUGER	177.9	1 V. MARTINS	257.0	9 K. MAINI	210.6			
14	9 K. MAINI	275.7	9 K. MAINI	177.4	11 D. HAUGER	256.9	22 R. VERSCHOOR	210.5			
15	17 P. ARON	275.5	22 R. VERSCHOOR	177.4	12 F. COLAPINTO	256.7	2 Z. O'SULLIVAN	210.3			
16	15 R. VILLAGOMEZ	275.2	15 R. VILLAGOMEZ	176.6	23 R. STANEK	256.5	3 O. BEARMAN	210.1			
17	1 V. MARTINS	274.4	2 Z. O'SULLIVAN	176.5	24 J. DURKSEN	256.4	8 J. CORREA	210.0			
18	11 D. HAUGER	274.3	6 R. MIYATA	174.3	25 T. BARNARD	253.2	15 R. VILLAGOMEZ	209.9			
19	16 A. CORDEEL	274.0	17 P. ARON	174.2	16 A. CORDEEL	252.7	4 A. ANTONELLI	209.8			
20	3 O. BEARMAN	273.6	1 V. MARTINS	173.4	21 J. MARTI	251.5	6 R. MIYATA	208.9			
21	20 I. HADJAR	273.3	21 J. MARTI	172.7	17 P. ARON	244.5	1 V. MARTINS	207.1			
22	4 A. ANTONELLI	270.9	20 I. HADJAR	170.7	20 I. HADJAR	233.6	21 J. MARTI	206.7			