

Historic Grand Prix

Historic Formula Two Championship - Race 1

28 - 30 August 2015
Zandvoort GP - 4307 mtr.

Class = A

Pos	Nbr	Name	Car	Gap	Diff	Total time	Fastest	In
1	1	Robert Simac (FRA)	March 712M	-- 16 laps --		28:15.576	1:43.648	11
2	64	James King (USA)	March 712	-- 15 laps --		26:48.850	1:45.281	12
3	39	Martin Bullock (AUS)	Chevron B17C	15.843	15.843	27:04.693	1:45.836	13
4	3	Luciano Arnold (CHE)	Brabham BT36	22.362	6.519	27:11.212	1:46.796	13
5	48	Tim Barrington (GBR)	Lola T240	24.488	2.126	27:13.338	1:46.426	9
6	5	Roger Bevan (GBR)	Lotus 69	1:08.824	44.336	27:57.674	1:48.261	9
7	8	Klaus Bergs (DEU)	Brabham BT36	1:09.281	0.457	27:58.131	1:48.372	10
NOT CLASSIFIED Classification Limit (90% of 16 laps) = 14 laps								
DNC	25	Paul Tattersall (GBR)	Brabham BT35	10 laps		19:00.875	1:50.061	10
DNC	17	Max Blees (DEU)	Brabham BT30	3 laps		6:35.358	1:59.310	2

Class = B

Pos	Nbr	Name	Car	Gap	Diff	Total time	Fastest	In
NOT CLASSIFIED Classification Limit (90% of 16 laps) = 14 laps								
DNC	54	Richard Evans (GBR)	March 79B	9 laps		15:05.217	1:38.876	5

Class = C

Pos	Nbr	Name	Car	Gap	Diff	Total time	Fastest	In
1	10	Smith Darwin (IRE)	March 722	-- 16 laps --		26:34.349	1:37.540	4
2	2	Matthew Watts (GBR)	March 772	16.343	16.343	26:50.692	1:38.568	11
3	44	Philip Hall (GBR)	March 752	58.306	41.963	27:32.655	1:41.414	14
4	4	Steve Allen (GBR)	March 782	1:37.567	39.261	28:11.916	1:43.152	11
5	23	Torgny Johansson (SWE)	March 782	-- 15 laps --		27:02.934	1:44.953	10
NOT CLASSIFIED Classification Limit (90% of 16 laps) = 14 laps								
DNC	36	Jeremy Wheatley (GBR)	Surtees TS15	1 laps		2:13.121	2:03.793	1

Fastest time : 1:37.540 in lap 4 by nbr. 10 : Smith Darwin (March 722)

Results and Laptimes : www.raceresults.nu

Timekeeping by : Circuit Park Zandvoort

Publication-time

Time Printed : 10:47

Race Director	Clerk of the Course	Chief Time Keeping	
Roland Bruynseraede	Martin van de Pavert	Marc Penthum	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		