

Historic Grand Prix 2019

FIA Masters Historic Formula One

6 - 8 September 2019
Zandvoort GP - 4307 mtr.

Result of Free practice

Emerson Fittipaldi Class: Post-1972, non-ground effect Formula One

Pos	Nbr	Name / Team	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	24	Michael Lyons (GBR)	McLaren M26	1:35.606	7			10	162.18
2	34	Henry Fletcher(GBR) OC Racing	March 761	1:38.749	10	3.143	3.143	10	157.02
3	12	Kyle Tilley(USA) Mirage Engineering	Ensign MN177	1:39.164	6	3.558	0.415	7	156.36
4	61	Jason Wright(ITA) Wolfe Manufacturing	Shadow DN8	1:39.880	5	4.274	0.716	6	155.24
5	22	James Hagan(IRL) Mirage Engineering	Hesketh 308	1:40.789	6	5.183	0.909	8	153.84
6	9	Robert Blain(USA) Nine-W	March 761	1:49.193	5	13.587	8.404	8	142.00
7	19	Chris Perkins(GBR)	Surtees TS16	1:49.484	7	13.878	0.291	8	141.62
8	21	Andrew Haddon(GBR) Foscombe Racing	Hesketh 308C					1	0.00

Patrick Head Class: Post-1972, ground effect Formula One cars

Pos	Nbr	Name / Team	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	26	Matteo Ferrer-aza (ITA) Hall & Hall	Ligier JS11/15	1:34.706	11			12	163.72
2	71	Vincent Rivet(FRA) Wassermann Racing	March 811	1:43.162	9	8.456	8.456	10	150.30

Niki Lauda Class: Post-1972, flat bottomed Formula One cars

Pos	Nbr	Name / Team	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	63	Georg Hallau(GER) Remop Marvin Weissflog	Theodore N183	1:43.362	10			10	150.01
2	3	Ian Simmonds(GBR) Complete Motorsport Solutions	Tyrrell 12					3	0.00

Jackie Stewart Class: Formula One cars built and raced prior to

Pos	Nbr	Name / Team	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	42	Paul Grant(BEL) Hall & Hall	De Tomaso 505						

#19: No transponder signal


Fastest time : 1:34.706 in lap 11 by nbr. 26 : Matteo Ferrer-aza (Ligier)

Publication-time

Results: www.raceresults.nu

Timekeeping by : Circuit Park Zandvoort

Time Printed : 06-09-2019 - 09:03

Race Director Richard Cuene-Grandedier	Steward John Naylor	Timekeeper Ilja Lammers (47595)	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		