

2019 CHINESE GRAND PRIX

11 - 14 April 2019

From	The Stewards	Document	5
To	All Teams, All Officials	Date	11 April 2019
		Time	17:20

Title	Entry List
Description	Entry List
Enclosed	CHN DOC 5 Entry List.pdf

Tim Mayer

Steve Stringwell

Derek Warwick

Zheng Honghai

The Stewards

2019 CHINESE GRAND PRIX

11 – 14 April 2019

From	The Stewards	Document	5
To	All Officials, All Teams	Date	11 April 2019
		Time	17:20

During initial scrutineering today the following cars were found in conformity with the safety requirements of the FIA Formula One Technical Regulations. Therefore, the list of cars and drivers eligible to take part in this Event may be found below.

No	Driver	Nat	Team	Constructor
44	Lewis Hamilton	GBR	Mercedes AMG Petronas Motorsport	Mercedes
77	Valtteri Bottas	FIN	Mercedes AMG Petronas Motorsport	Mercedes
5	Sebastian Vettel	GER	Scuderia Ferrari Mission Winnow	Ferrari
16	Charles Leclerc	MCO	Scuderia Ferrari Mission Winnow	Ferrari
33	Max Verstappen	NED	Aston Martin Red Bull Racing	Red Bull Racing Honda
10	Pierre Gasly	FRA	Aston Martin Red Bull Racing	Red Bull Racing Honda
3	Daniel Ricciardo	AUS	Renault F1 Team	Renault
27	Nico Hulkenberg	GER	Renault F1 Team	Renault
8	Romain Grosjean	FRA	Rich Energy Haas F1 Team	Haas Ferrari
20	Kevin Magnussen	DEN	Rich Energy Haas F1 Team	Haas Ferrari
55	Carlos Sainz	ESP	McLaren F1 Team	McLaren Renault
4	Lando Norris	GBR	McLaren F1 Team	McLaren Renault
11	Sergio Perez	MEX	SportPesa Racing Point F1 Team	Racing Point BWT Mercedes
18	Lance Stroll	CAN	SportPesa Racing Point F1 Team	Racing Point BWT Mercedes
7	Kimi Raikkonen	FIN	Alfa Romeo Racing	Alfa Romeo Racing Ferrari
99	Antonio Giovinazzi	ITA	Alfa Romeo Racing	Alfa Romeo Racing Ferrari
26	Daniil Kvyat	RUS	Red Bull Toro Rosso Honda	Scuderia Toro Rosso Honda
23	Alexander Albon	THA	Red Bull Toro Rosso Honda	Scuderia Toro Rosso Honda
63	George Russell	GBR	ROKiT Williams Racing	Williams Mercedes
88	Robert Kubica	POL	ROKiT Williams Racing	Williams Mercedes

Tim Mayer

Steve Stringwell

Derek Warwick

Zheng Honghai

The Stewards