

## **2020 BELGIAN GRAND PRIX**

27 - 30 August 2020

From The Stewards Document 10

To All Teams, All Officials Date 28 August 2020

**Time** 12:52

Title Timing Sheet

**Description** P1 Classification

Enclosed BEL DOC 10 P1 Classification.pdf

Garry Connelly Walter Jobst

Johnny Herbert Yves Bacquelaine

**The Stewards** 





Doc 10 Time 12:52

## FORMULA 1 ROLEX BELGIAN GRAND PRIX 2020 - Spa-Francorchamps

## First Practice Session Classification NAT ENTRANT NO DRIVER TIME LAPS GAP TIME OF DAY INT KM/H 77 Valtteri BOTTAS Mercedes-AMG Petronas F1 Team 1:44.493 18 241.302 11:59:37 44 Lewis HAMILTON Mercedes-AMG Petronas F1 Team 1:44.562 17 0.069 0.069 241.143 12:00:02 Max VERSTAPPEN Aston Martin Red Bull Racing 1:44.574 33 20 0.081 0.012 241.115 12:03:35 Sergio PEREZ BWT Racing Point F1 Team 12:00:42 11 1:44.629 22 0.136 0.055 240.988 BWT Racing Point F1 Team 5 Lance STROLL 0.375 12:00:18 18 1:44.868 22 0.239 240.439 Alexander ALBON Aston Martin Red Bull Racing 1:45.049 22 0.556 0.181 240.025 12:01:45 Esteban OCON Renault DP World F1 Team 1:45.099 20 0.606 0.050 239.910 12:02:55 **Carlos SAINZ** McLaren F1 Team 8 55 1:45.222 24 0.729 0.123 239.630 11:56:22 9 **Daniel RICCIARDO** Renault DP World F1 Team 3 1:45.225 21 0.732 0.003 239.623 11:57:33 10 **Lando NORRIS** McLaren F1 Team 1:45.274 0.781 0.049 239.512 11:53:32 **Daniil KVYAT** Scuderia AlphaTauri Honda 0.954 11 26 1:45.447 25 0.173 239.119 11:59:56 Scuderia AlphaTauri Honda 12 10 Pierre GASLY 1:45.503 17 1.010 0.056 238,992 12:17:28 Kimi RAIKKONEN Alfa Romeo Racing ORLEN 13 1:45.704 19 1.211 0.201 238.537 12:07:44 14 16 Charles LECLERC Scuderia Ferrari 1:45.759 18 1.266 0.055 238.413 12:01:05 Sebastian VETTEL 15 Scuderia Ferrari 12:00:29 1:46.179 15 1.686 0.420 237.470 Nicholas LATIFI Williams Racing 1.995 0.309 12:08:36 16 1:46.488 19 236,781 **George RUSSELL** Williams Racing 2.077 0.082 236.599 12:04:10 17 1:46.570 21 63 18 **Kevin MAGNUSSEN** Haas F1 Team 1 19 Romain GROSJEAN Haas F1 Team 2 Alfa Romeo Racing ORLEN Antonio GIOVINAZZI 2 20

Timekeeper: