





SPECTATORS' TIMETABLE

FRIDAY, 11th October			
09:00 - 10:40	Fanatec GT World Challenge powered by AWS	Free Practice	
10:50 - 11:50	McLaren Trophy Europe	Free Practice 1	
12:00 - 13:00	Fanatec GT2 European Series powered by Pirelli	Free Practice	
13:10 - 14:10	Lamborghini Super Trofeo	Free Practice 1	
14:20 - 15:20	Fanatec GT World Challenge powered by AWS	Pre-Qualifying	
15:30 - 16:30	McLaren Trophy Europe	Free Practice 2	
16:40 - 17:40	Fanatec GT2 European Series powered by Pirelli	Pre-Qualifying	
17:50 - 18:50	Lamborghini Super Trofeo	Free Practice 2	

SATURDAY, 12th October			
09:00 - 09:15	McLaren Trophy Europe	Free Practice 3	
09:20 - 09:35	McLaren Trophy Europe	Qualifying 1	
09:45 - 09:55	Fanatec GT World Challenge powered by AWS	Qualifying 1	
10:05 - 10:55	Fanatec GT2 European Series powered by Pirelli	Qualifying (20'/10'/20')	
11:05 - 11:55	Lamborghini Super Trofeo	Qualifying (20'/10'/20')	
12:25 - 13:15	McLaren Trophy Europe	Race 1	
14:00 - 15:00	Fanatec GT World Challenge powered by AWS	Race 1	
15:30 - 16:20	Fanatec GT2 European Series powered by Pirelli	Race 1	
16:50 - 17:40	Lamborghini Super Trofeo	Race 1	
17:50 - 18:50	VIP LAPS & PIT WALK		
17:50 - 18:50	Fanatec GT World Challenge powered by AWS	Pit Stop Practice	

SUNDAY, 13th October			
09:00 - 09:10	Fanatec GT World Challenge powered by AWS	Qualifying 2	
09:20 - 09:35	McLaren Trophy Europe	Free Practice 4	
09:40 - 09:55	McLaren Trophy Europe	Qualifying 2	
10:25 - 11:15	Fanatec GT2 European Series powered by Pirelli	Race 2	
11:30 - 12:00	Fanatec GT World Challenge powered by AWS	Autograph session in the Paddock	
11:45 - 12:35	Lamborghini Super Trofeo	Race 2	
12:50 - 13:15	GT Sports Club by Curbstone	Session 1 (GT1 cars)	
14:00 - 15:00	Fanatec GT World Challenge powered by AWS	Race 2	
15:30 - 16:20	McLaren Trophy Europe	Race 2	
16:50 - 17:40	Lamborghini Super Trofeo	Race (Replacement Round)	
17:55 - 18:20	GT Sports Club by Curbstone	Session 2 (Single-seaters)	

 $\label{eq:V2.09/10/24} \textbf{(V6 SRO)} - \textbf{These schedule are subject to changes.}$









