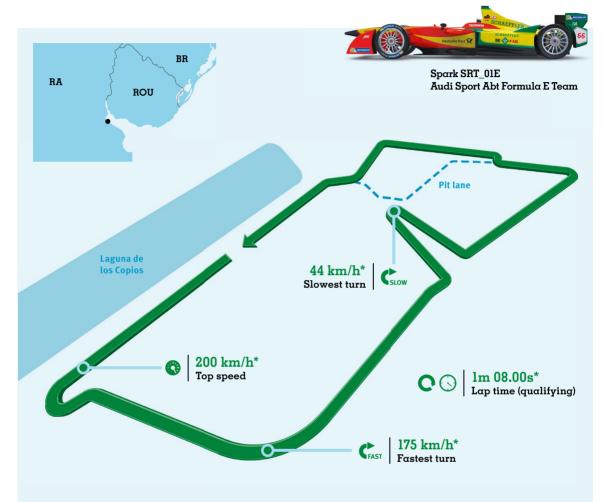
FACT SHEET ROUND 4 FORMULA E BUENOS AIRES IANUARY 10, 2015







*according to simulation

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- Full points after 75% of the distance covered (27 laps)
- 25 pts for the winner, 1 pt for 10th
- 3 pts for pole, 2 pts for fastest lap

FIA FORMULA E 2014/15

- First FIA racing series with electric vehicles
- Identical-specification car in the 2014/15 season
- 9 ePrix in the season (Miami, Long Beach, Berlin, London and others)
- 10 teams with two drivers and four cars at each race
- One mandatory pit stop with car change per drive
- Energy boost for three drivers by fan voting (#FanBoost)
- Complete Formula E info: www.fiaformulae.com



Lucas di Grassi: "Three races, three times on podium. The season has been outstanding so far. The test day following the race in Uruguay gave everyone important information again. That's why the race in Argentina will be even more competitive. But we're perfectly prepared after testing in the simulator again. It's a fast track with a few tricky corners. The startfinish straight is extremely long and I like the fast section with the following long turn 3. The hairpin provides plenty of space for overtaking maneuvers but the slow turns 4 and 7 probably offer opportunities for overtaking as well."

2.35 kWh maximum energy available per lap (qualifying)



twitter.com/SchαefflerPress

YouTube youtube.com/Schaeffler





- Vehicle: formula car, carbon/aluminum monocoque chassis
- Power unit: rear-wheel drive from two motor generator units (MGUs)
- Transmission: sequential 5-speed, with paddle shifters
- Output (practice and qualifying): 200 kW (270 hp)
- Output (race): 150 kW (202.5 hp), additional power output of 30 kW (40.5 hp) by #FanBoost for three drivers
- Acceleration: 0–100 km/h in 2.9 sec
- Top speed: 225 km/h
- Minimum weight (incl. driver): 888 kg
- Length: 5,000 mm, width: 1,800 mm, height: 1,250 mm
- Tires: low profile tires (front: 9R18, rear: 11R18)

drivers with largest number of votes in #FanBoost have 30 kW more power output for 5 seconds

fanboost.fiaformulae.com



SCHAEFFLER FACTS

>80,000	employees
2,100	patents filed in 2013
170	locations worldwide
60	Schaeffler parts in automobiles worldwide (average)
4	titles for Schaeffler touring cars in the DTM



Date of birth August 11, 1984 Place of birth São Paulo (BR) Residence Monaco (MC) Height / weight 1.79 m / 75 kg



household (6 dαys)

Refrigerator, 150 l (210 days)

✓ Light bulb, 60W (39 days non-stop)



Op Dishwasher (70 washing cycles)

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