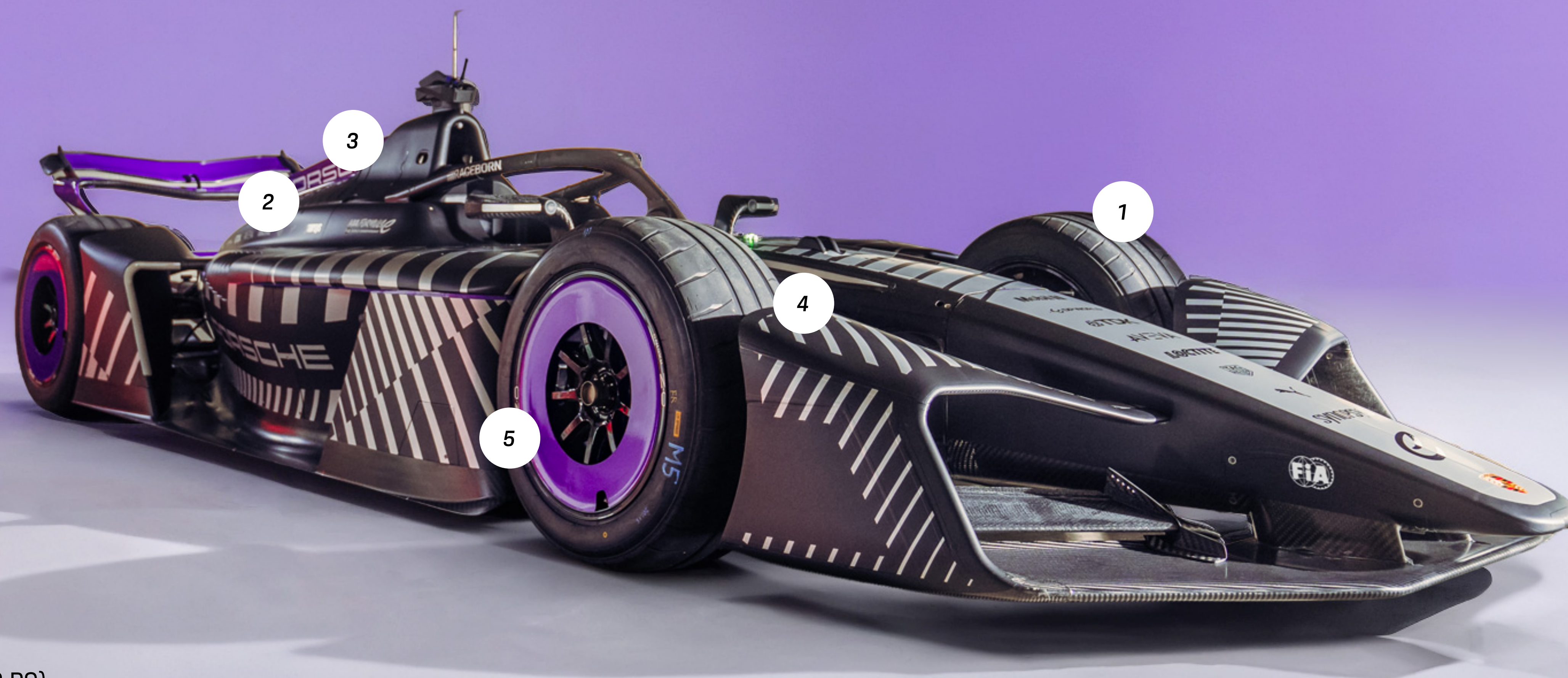


# PORSCHE 975 RSE

PROVISIONAL TECHNICAL DATA (GEN4)



## ACCELERATION

0–100 km/h: approx. 1.8 s

## WEIGHT

1036 kg including driver

## DRIVE POWER

Normal mode: 450 kW (612 PS)

Attack Mode, qualifying duels: 600 kW (816 PS)

## POWER TRANSMISSION

Permanent all-wheel drive

## 1. TYRES

- Bridgestone tyres for dry and wet conditions
  - 2 sets per race weekend and per car (3 for double-headers)
- Bridgestone wet-weather tyres for heavy rain
  - 1 set per race weekend and per car (2nd set possible for double-headers)

## 2. CCS CHARGING SYSTEM (COMBINED CHARGING SYSTEM)

- Designed for extremely fast charging with up to 600 kW charging power

## 3. RECHARGEABLE ENERGY STORAGE SYSTEM (RESS)

- Lithium-ion accumulator
- Standard-supplied component
- Usable energy capacity: 51.25 kWh

## 4. ENERGY RECOVERY

- Up to 700 kW of recuperation
- Approx. 40 to 50% of the drive energy per race comes from brake energy recovery

## 5. BRAKES

- Regenerative braking system: up to 350 kW electrical braking power on both the front and rear axle
- Depending on brake pressure, additional deceleration through friction brakes (brake-by-wire system)