

FORMULA 1 TEAM

TAG Heuer  
PORSCHE

# PORSCHE 99X ELECTRIC

TECHNICAL DATA (GEN3 EVO)

## TYRES

- Profiled Hankook iON Race for dry and wet conditions
- 2 sets per race weekend and per vehicle (3 for double headers)

## GENERATOR BRAKE/ ENERGY RECOVERY

- Up to 600 kW of recuperation
- Approx. 50 % of the drive energy per race comes from brake energy recuperation

## COMBINED CHARGING SYSTEM

- Designed for extremely fast charging with up to 600 kW

## ACCELERATION

0–100 km/h: approx. 2.0 s

## WEIGHT

Incl. driver: 862 kg

## DRIVE POWER

Normal operation: 300 kW (400 hp)  
Attack Mode: 350 kW (476 hp)

## POWER TRANSMISSION

Normal operation: rear  
Attack Mode, qualifying duels,  
race starts: all-wheel drive

## LITHIUM-ION BATTERY

- Common part
- Usable storage capacity: 38.5 kWh
- Weight: 285 kg

## FRICTION BRAKES

- Additional deceleration at the front for recuperative braking
- Rear friction brakes only active if recuperation fails



TAG Heuer

Mobil 1

Ansys

CAT



LOCTITE

NetApp