Fuel Cell Stack electrical power in kW (was engine speed)

Vehicle speed (not modified)

Stack Temperature in °C (range has been adapted)

Tank Level in % (not modified)

Isolation Resistance Failure

Hydrogen Concentration High

Refueling mode

Each LED indicates one sensor alarm (H2, overpressure, ...)

SGS-9-14
Hydrogen Warning Light

The hydrogen warning light, located on the right side of the instrument panel, comes on if a hydrogen leak is detected by sensors in the propulsion system or passenger compartments, or the underside of the vehicle.
**Instrument cluster**

1. **Function**
   - Speedometer with:
     - ESC warning lamp
     - Combination low tire pressure/TPMS malfunction telltale
     - Hydrogen (H₂) alarm and fuel tank system warning lamp
     - Brake warning lamp
   - Left turn signal indicator lamp
   - Multifunction display with:
     - Trip odometer
     - Main odometer
     - Rear window wiper indicator
     - Outside temperature indicator or digital speedometer (depending on selected setting in the control system)

2. **Function**
   - Digital clock
   - Transmission position indicator
   - Right turn signal indicator lamp
   - Power gauge with:
     - Low-beam headlamp indicator lamp
     - Seat belt telltale
     - Antilock Brake System (ABS) indicator lamp
     - Supplemental Restraint System (SRS) indicator lamp
     - High-beam headlamp indicator lamp
   - Fuel gauge with:

3. **Function**
   - Fuel tank reserve warning lamp (the arrow indicates that the fuel filler flap is on the right-hand side)
   - Reset button for:
     - Resetting individual settings
     - Resetting trip odometer
     - Adjusting instrument cluster illumination

4. **Function**
   - F-CELL gauge

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**Symbol messages**

**Display messages**

- ❗️ | Stop, turn engine off
- H₂ | Stop, turn engine off

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**Isolation Resistance Failure**

**Hydrogen Concentration High**