

# **NHA Hydrogen Safety Codes and Standards Workshop**

Update on SAE Fuel Cell Standards  
Committee activities

02/24/02

# SAE Fuel Cell Standards Committee

## Current Fuel Cell Draft Documents

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- J2572, Recommended Practice for Measuring the Exhaust Emissions, Energy Consumption and Range of Fuel Cell Powered Electric Vehicles Using Compressed Gaseous Hydrogen
- J2574, SAE Information Report - Fuel Cell Electric Vehicle Terminology
- J2578, Recommended Practices for General Fuel Cell Vehicle Safety
- J2579, Recommended Practices for Hazardous Fluid Systems in Fuel Cell Vehicles
- J2594, Fuel Cell Recyclability Guidelines
- J2600, Compressed Hydrogen Vehicle Fueling Connection Devices
- J2601, Compressed Hydrogen Vehicle Fueling Communication Devices
- J2615, Performance Test Procedures of Fuel Cell Systems for Automotive Applications
- J2616, Performance Test Procedures for the Fuel Processor Subsystem of Automotive Fuel Cell System
- J2617, Performance Test Procedures of PEM Fuel Cell Stack Subsystem for Automotive Applications

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