

**Society of Automotive Engineers (SAE) Fuel Cell Forum**

Committee Chairman: Ron Sims

SAE Staff: Jane Hock

**Working groups:**

- Safety - G. Scheffler, UTC Fuel Cells
- Fuel Consumption & Emissions - Ed Kulik, Ford & Ron Peliter, Ford (retired)
- Performance - S. Swathirajan, GM
- Recyclability - S. Papasavva, GM
- Fueling Interface - F. Niezabytowski, Ford
- Terminology - M. Wolterman, Toyota

<b>Published standards in the field of hydrogen powered road vehicles</b>	
<b>SAE number</b>	<b>Title</b>
<b>SAE J1718</b>	Measurement of Hydrogen Gas Emission From Battery Powered Passenger Cars and Light Trucks During Battery Changing

<b>Standards under development in the field of hydrogen powered road vehicles</b>	
<b>SAE number</b>	<b>Title</b>
<b>SAE J2572</b>	Recommended Practice for Measuring the Fuel Consumption & Range of Fuel Cell Vehicles
<b>SAE J2574</b>	Fuel Cell Vehicle Terminology — SAE Information Report
<b>SAE J2578</b>	General Fuel Cell Vehicle Safety
<b>SAE J2579</b>	Fuel Systems in Fuel Cell Vehicles
<b>SAE J2594</b>	PEM Fuel Cell System Recyclability — Design Guidelines
<b>SAE J2600</b>	Compressed Hydrogen Vehicle Fueling Connection Devices
<b>SAE J2601</b>	Compressed Hydrogen Vehicle Fueling Communication Devices
<b>SAE J2615</b>	Fuel Cell System Performance Testing
<b>SAE J2616</b>	Fuel Processor Subsystem Performance Testing
<b>SAE J2617</b>	Fuel Cell Stack Subsystem Performance Testing

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