

**July 2011 Update**  
**ANSI-Accredited U.S. TAG for ISO/TC 197, *Hydrogen technologies***

**1. Pending ballots**

- ISO/DIS 20100, *Gaseous hydrogen — Fuelling stations*  
The U.S. TAG vote closed on June 17. A TAG webconference will be scheduled mid- to late July to review the comments and determine the U.S. position.  
The ISO ballot ends on August 21.
  
- Systematic review of ISO 22734-1:2008, *Hydrogen generators using water electrolysis process — Part 1: Industrial and commercial applications*  
The U.S. TAG is requested to vote by August 26.

**2. Ballot recently closed**

- ISO/DIS 14687-2, *Hydrogen fuel — Product specification — Part 2: Proton exchange membrane (PEM) fuel cell applications for road vehicles*  
The TAG voted "**Disapprove.**" This position and the list of comments were submitted before the ISO ballot closed on June 5. The results of voting have not been distributed.

**3. Recent meeting**

- WG 14, *Hydrogen fuel — Product Specification — Proton exchange membrane (PEM) fuel cell applications for stationary appliances*  
June **27-28** in Grenoble, France

**4. Future meeting**

- WG 15, *Gaseous hydrogen — Cylinders and tubes for stationary storage*  
July **20-21** in Paris, France