

**January 2010 Update**  
**ANSI-Accredited U.S. TAG for ISO/TC 197, *Hydrogen technologies***

**1. Ballots in progress**

- **ISO/FDIS 16110-2**, *Hydrogen generators using fuel processing technologies — Part 2: Test methods for performance*  
U.S. TAG vote closed but split; final decision to be forwarded before January 6, 2010
- **ISO/DIS 22734-2**, *Hydrogen generators using water electrolysis process — Part 2: Residential applications*  
U.S. TAG vote due February 12, 2010; ballot terminates April 5, 2010
- Systematic review of **ISO 13985:2006**, *Liquid hydrogen — Land vehicle fuel tanks*  
U.S. TAG vote due February 15, 2010; ballot terminates March 15, 2010

**2. Ballots completed**

- New work item proposal to develop *Gaseous hydrogen — Cylinders and tubes for stationary storage* [N436]  
U.S. TAG voted to “**Disapprove**” new work item proposal; however, if work is approved, it was recommended that it be done by ISO/TC 58/SC 3
- **ISO/CD 20100**, *Gaseous hydrogen — Fuelling stations* [N433]  
Comments on the current draft were submitted; no vote decision was requested or submitted.

**3. Upcoming meetings**

- Working Group 12, *Hydrogen fuel — Product specification — PEM fuel cell applications for road vehicles*  
January 28-29, 2010, San Francisco, CA