

January 2007 Monthly Items
ISO/TC 197

1. ISO/DTS 14687-2, **Hydrogen fuel – Product specification – Part 2: Proton exchange membrane (PEM) fuel cell applications for road vehicles** was voted, and the results have not been made public. The U.S. TAG submitted a vote of Approve with comments.
2. ISO 14687:1999, Corrigendum 2, **Hydrogen fuel – Product specification** was voted. The results have not been made public. The U.S. TAG voted to Approve this corrigendum without comments.
3. Systematic review of ISO 14687: 1999, Corrigendum 1: 2001, **Hydrogen fuel – Product specification** is out for review until February 2007.
4. ISO/FDIS 16110-1, **Hydrogen generators using fuel processing technologies—Part 1: Safety** is out for vote. Close of voting is February 21, 2007. U.S. TAG votes are requested by Feb. 2. Secretariat responses to DIS comments are posted on the ISO/TC 197 U.S. TAG website.
5. WG 10 is meeting February 5-6 in Tokyo to work on issues concerning ISO/TS 16111 (Transportable gas storage devices—Hydrogen absorbed in reversible metal hydride). Ned Stetson, U.S., is convener.
6. WG 9 is meeting February 7 in Tokyo to work on ISO/CD 16110-2, **Hydrogen generators using fuel processing technologies: Part 2: Performance**. Falco Thuis, the Netherlands, is convener.