

August 2007 Update
U.S. TAG for ISO/TC 197, Hydrogen technologies

- 1 The draft agenda (ISO/TC 197 N370) has been circulated in preparation for the ISO/TC 197 Plenary meeting November 8 in Montecatini Terme, Italy, which is in conjunction with the World Hydrogen Technology Convention 2007. WG12 on product specification (ISO 14687) will meet November 6-7, and WG13 on hydrogen detectors will meet November 5-6.
- 2 ISO/TC 197 N369, which is 105/146/CDV, the IEC/CDV 62282-6-1 *Fuel cell technologies --Part 6- 1: Micro Fuel Cell Power Systems –Safety* has been circulated to the U.S. TAG for approval and comments on hydrogen safety related aspects by August 31.
- 3 ISO/PAS 15594, *Airport hydrogen fuelling facility operations* is out for Systematic Review until December 17, 2007. U.S. TAG responses are requested by November 17.
- 4 ISO/TC 197 N371, Chairman's report on the *ISO Roundtable on Global Harmonization* (January 2007) has been circulated.
- 5 The U.S. TAG has been voting on a new U.S. TAG Chairman.
- 6 ANSI has asked the U.S. TAG for a position concerning the TMB approval of EIGA (European Industrial Gases Association) as a D-liaison for ISO/TC 197 WG 11, Gaseous hydrogen—Service stations. The U.S. TAG response is due August 2.