

**Open Ballot Items for U.S. TAGs as of January 18, 2011
(sorted by TAG and TAG due date)**

All ballot items have been sent to U.S. TAG participants. U.S. TAG members are asked to comment using the [ISO comments template](#) and send the comments template file attached to an e-mail to Jill Thompson, ISO Administrator, at jthompson@cganet.com.

ISO/TC 58, Gas cylinders					
U.S. TAG	Document title	Document	Ballot or notice sent	U.S. TAG response due	Ballot terminates
ISO/TC 58	N712 , ISO/CD 10298, <i>Gas cylinders — Terminology</i>	ISO 10298	1/18/2012	3/5/2012	4/16/2012

ISO/TC 58/SC 2, Gas cylinders—Cylinder fittings					
U.S. TAG	Document title	Document	Ballot or notice sent	U.S. TAG response due	Ballot terminates
ISO/TC 58/SC 2	N913 , NWIP to develop a new IS on quick-release valves used as cylinder valves for gas cylinders	ISO 17871	11/17/2011	1/13/2012	2/16/2012
ISO/TC 58/SC 2	N915 , NWIP to develop a new IS on the requirements for valve outlet(s) used in cylinders having a working pressure of between 30 MPa (300 bar) and 50 MPa (500 bar)	ISO 17446	11/17/2011	1/13/2012	2/16/2012
ISO/TC 58/SC 2	N916 , NWIP to develop a new IS on the requirements for valve outlet(s) used in cylinders filled with hydrogen and having a working pressure of between 50 MPa (500 bar) and 80 MPa (800 bar)	ISO 17445	11/17/2011	1/13/2012	2/16/2012

ISO/TC 58/SC 2, Gas cylinders—Cylinder design					
U.S. TAG	Document title	Document	Ballot or notice sent	U.S. TAG response due	Ballot terminates
ISO/TC 58/SC 3	N1436 , develop ISO/TR 13086-2, <i>Gas cylinders – Guidance for design of composite cylinders – Part 2: Cyclic fatigue of fibres and liners, calculation of stress rations and bonfire test issues</i>	ISO 13086-2	12/1/2011	2/3/2012	3/1/2012

ISO/TC 197, Hydrogen technologies					
U.S. TAG	Document title	Document	Ballot or notice sent	U.S. TAG response due	Ballot terminates
ISO/TC 197	N529, NWIP to develop a new IS on the general requirements on stationary and mobile hydrogen purification systems on pressure swing absorption in industrial or commercial use	ISO 17971	12/7/2011	2/3/2012	3/5/2012