

**Open Ballot Items for U.S. TAGs as of October 5, 2021  
(sorted by TAG and TAG due date)**

All items under ballot have been distributed to U.S. TAG participants. TAG members are asked to review the applicable ballot documents and submit any comments using the [ISO comments template](#) by replying to the ballot notification email. Submit positions (and comments) to Jill Thompson, ISO Administrator, at [jthompson@cganet.com](mailto:jthompson@cganet.com).

<b>ISO/TC 58, Gas cylinders</b>					
<b>U.S. TAG</b>	<b>Document title</b>	<b>Document</b>	<b>Ballot or notice sent</b>	<b>U.S. TAG response due</b>	<b>Ballot terminates</b>
ISO/TC 58	Systematic review of ISO 11114-3:2010, <i>Gas cylinders — Compatibility of cylinder and valve materials with gas contents — Part 3: Autogenous ignition test for non-metallic materials in oxygen atmosphere</i>	ISO 11114-3	7/26/2021	10/12/2021	12/4/2021
ISO/TC 58	Systematic review of ISO 13341:2010, <i>Gas cylinders — Fitting of valves to gas cylinders + Amendment 1:2015</i>	ISO 13341	7/26/2021	10/12/2021	12/4/2021
ISO/TC 58	ISO/FDIS 11114-5, <i>Gas cylinders — Compatibility of cylinder and valve materials with gas contents — Part 5: Test methods for evaluating plastic liners</i>	ISO 11114-5	9/30/2021	10/25/2021	11/25/2021

<b>ISO/TC 58/SC 3, Cylinder design</b>					
<b>U.S. TAG</b>	<b>Document title</b>	<b>Document</b>	<b>Ballot or notice sent</b>	<b>U.S. TAG response due</b>	<b>Ballot terminates</b>
ISO/TC 58/SC 3	ISO/FDIS 9809-4, <i>Gas cylinders — Refillable seamless steel gas cylinders — Design, construction and testing — Part 4: Stainless steel cylinders with an R<sub>m</sub> value less than 1 100 MPa</i>	ISO 9809-4	8/18/2021	9/13/2021	10/13/2021
ISO/TC 58/SC 3	<b>N2037</b> , ISO/AWI TR 13086-5, <i>Gas cylinders — Guidance for design of composite cylinders — Part 5: Impact testing of composite cylinders (for comment)</i>	ISO/TR 13086-5 (new)	9/14/2021	9/30/2021	10/15/2021 (comment only)

<b>ISO/TC 220, Cryogenic vessels</b>					
<b>U.S. TAG</b>	<b>Document title</b>	<b>Document</b>	<b>Ballot or notice sent</b>	<b>U.S. TAG response due</b>	<b>Ballot terminates</b>
ISO/TC 220	ISO/DIS 21012, <i>Cryogenic vessels — Hoses</i>	ISO 21012	7/27/2021	10/4/2021	12/10/2021
ISO/TC 220	ISO/FDIS 21013-1, <i>Cryogenic vessels — Pressure-relief accessories for cryogenic service — Part 1: Reclosable pressure-relief valves</i>	ISO 21013-1	9/20/2021	10/11/2021	11/12/2021
ISO/TC 220	Systematic review of ISO 21013-2:2007, <i>Cryogenic vessels — Pressure-relief accessories for cryogenic service — Part 2: Non-reclosable pressure-relief devices + Amendment 1:2018</i>	ISO 21013-2	7/26/2021	10/13/2021	12/4/2021

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<b>ISO/TC 220, Cryogenic vessels</b>					
<b>ISO/TC 220</b>	Systematic review of ISO 21028-1:2010, <i>Cryogenic vessels — Toughness requirements for materials at cryogenic temperature — Part 1: Temperatures below -80 °C</i>	ISO 21028-1	7/26/2021	10/13/2021	12/4/2021
<b>ISO/TC 220</b>	<b>N676</b> , ISO 21014:2019/CD Amd 1, <i>Cryogenic vessels — Cryogenic insulation performance — Amendment 1</i>	ISO 21014	10/5/2021	11/1/2021	11/30/2021