

## Open Ballot Items for U.S. TAGs as of December 8, 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/SC 2, Cylinder fittings</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 2	ISO/FDIS 14246, <i>Gas cylinders — Cylinder valves — Manufacturing tests and examinations</i>	ISO 14246	11/17/2021	12/8/2021	1/12/2022
ISO/TC 58/SC 2	<b>N1506</b> , TAG comment on ISO/DTR 7470, <i>Gas cylinders—Cylinder valve outlets—List of provisions which are either standardized or in use</i>	ISO 7470	11/22/2021	12/17/2021	1/30/2022
ISO/TC 58/SC 2	<b>N1507</b> , Survey on the application of ISO 10297 to LPG	ISO 10297	11/30/2021	12/20/2021	1/23/2022

<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	<b>N2052</b> , ISO/DTR 13086-5, <i>Gas cylinders — Guidance for design of composite cylinders — Part 5: Impact testing of composite cylinders</i>	ISO 13086-5	11/30/2021	12/20/2021	1/22/2022
ISO/TC 58/SC 3	ISO/DIS 4706, <i>Gas cylinders — Refillable welded steel cylinders — Test pressure 60 bar and below</i>	ISO 4706	11/12/2021	1/22/2022	3/30/2022

<b>ISO/TC 58/SC 4, Operational requirements for 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/SC 4	Systematic review of ISO 24431:2016, <i>Gas cylinders — Seamless, welded and composite cylinders for compressed and liquefied gases (excluding acetylene) — Inspection at time of filling</i>	ISO 24431	10/29/2021	1/10/2022	3/4/2022

<b>ISO/TC 158, Analysis of gases</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 158	<b>N877</b> , Call for Secretariat candidates		10/25/2021	11/22/2021	12/30/2021
ISO/TC 158	Systematic review of ISO 14912:2003, <i>Gas analysis — Conversion of gas mixture composition data + Technical Corrigendum 1:2006</i>	ISO 14912	10/29/2021	1/10/2022	3/4/2022

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<b>ISO/TC 197, Hydrogen technologies</b>					
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ISO/TC 197	TAG vote on proposed new member – SNL		11/29/2021	12/13/2021	N/A

<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 20421-1:2019/FDAdm 1, <i>Cryogenic vessels — Large transportable vacuum-insulated vessels — Part 1: Design, fabrication, inspection and testing — AMENDMENT 1</i>	ISO 20421-1	11/30/2021	12/20/2021	1/18/2022