

## Open Ballot Items for U.S. TAGs as of June 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	ISO/DIS 11114-6, <i>Gas cylinders — Compatibility of cylinder and valve materials with gas contents — Part 6: Oxygen pressure surge testing</i>	ISO 11114-6 (new)	3/26/2021	6/21/2021	8/3/2021

<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/DIS 14246, <i>Gas cylinders — Cylinder valves — Manufacturing tests and examinations</i>	ISO 14246	2/11/2021	4/26/2021	6/30/2021
ISO/TC 58/SC 2	ISO/DIS 13338, <i>Gas cylinders — Gases and gas mixtures — Determination of corrosiveness for the selection of cylinder valve outlet</i>	ISO 13338	2/23/2021	5/17/2021	7/7/2021
ISO/TC 58/SC 2	ISO/DIS 22434, <i>Gas cylinders — Inspection and maintenance of valves</i>	ISO 22434	2/23/2021	5/17/2021	7/7/2021
ISO/TC 58/SC 2	<b>N1468</b> , Proposal to modify the title and scope of ISO 13338, <i>Gas cylinders — Gases and gas mixtures — Determination of tissue corrosiveness for the selection of cylinder valve outlet</i> (title of current 2017 edition)	ISO 13338	6/4/2021	6/21/2021	7/5/2021

<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	Vote on request for new business item on upcoming SC 3 plenary agenda		5/24/2021	6/24/2021	N/A
ISO/TC 58/SC 3	ISO/DIS 11515.2, <i>Gas cylinders — Refillable composite reinforced tubes of water capacity between 450 L and 3000 L — Design, construction and testing</i>	ISO 11515	5/10/2021	7/12/2021	8/25/2021

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<b>ISO/TC 58/SC 4, Operational requirements for gas cylinders</b>					
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ISO/TC 58/SC 4	ISO/DIS 23876, <i>Gas cylinders — Cylinders and tubes of composite construction — Acoustic emission examination (AT) for periodic inspection and testing</i>	ISO 23876 (new)	1/29/2021	5/3/2021	6/21/2021
ISO/TC 58/SC 4	Systematic review of ISO 11625:2007, <i>Gas cylinders — Safe handling</i>	ISO 11625	4/26/2021	7/5/2021	9/2/2021
ISO/TC 58/SC 4	Systematic review of ISO 16148:2016, <i>Gas cylinders — Refillable seamless steel gas cylinders and tubes — Acoustic emission examination (AT) and follow-up ultrasonic examination (UT) for periodic inspection and testing + Amendment 1 (2020)</i>	ISO 16148	4/26/2021	7/5/2021	9/2/2021

<b>ISO/TC 197, Hydrogen technologies</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 197	ISO 19880-8:2019/FDAmD 1, <i>Gaseous hydrogen — Fuelling stations — Part 8: Fuel quality control — AMENDMENT 1</i>	ISO 19880-8	4/21/2021	5/18/2021	6/15/2021
ISO/TC 197	Vote on proposed new TAG member – Linde		5/21/2021	6/4/2021	N/A
ISO/TC 197	Comment on proposal to establish SC 1, <i>Hydrogen at scale and horizontal energy systems</i>		6/2/2021	6/28/2021	7/16/2021
ISO/TC 197	Systematic review of ISO 16110-1:2007, <i>Hydrogen generators using fuel processing technologies — Part 1: Safety</i>	ISO 16110-1	4/26/2021	7/5/2021	9/2/2021

<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 21011, <i>Cryogenic vessels — Valves for cryogenic service</i>	ISO 21011	1/29/2021	4/26/2021	6/14/2021
ISO/TC 220	Systematic review of ISO 21013-3:2016, <i>Cryogenic vessels — Pressure-relief accessories for cryogenic service — Part 3: Sizing and capacity determination</i>	ISO 21013-3	4/26/2021	7/5/2021	9/2/2021