

**Open Ballot Items for U.S. TAGs as of September 12, 2020  
(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	<b>N932</b> , ISO/CD 24676, <i>Gas cylinders - Oxygen pressure surge testing</i>	ISO 24676 (new)	9/3/2020	9/28/2020	10/28/2020

<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	<b>N1406</b> , Proposal to revise scope of ISO 22434:2006, <i>Transportable gas cylinders — Inspection and maintenance of cylinder valves</i>	ISO 22434	7/16/2020	8/24/2020	10/8/2020
ISO/TC 58/SC 2	Systematic review of ISO 14456:2015, <i>Gas cylinders — Gas properties and associated classification (FTSC) codes</i> , and ISO 14456:2016/Amd 1:2019	ISO 14456	7/15/2020	10/12/2020	12/2/2020

<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 11119-1, <i>Design, construction and testing of refillable composite gas cylinders and tubes — Part 1: Hoop wrapped fibre reinforced composite gas cylinders and tubes up to 450 l</i>	ISO 11119-1	8/24/2020	9/21/2020	10/19/2020
ISO/TC 58/SC 3	ISO/FDIS 11119-2, <i>Design, construction and testing of refillable composite gas cylinders and tubes — Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners</i>	ISO 11119-2	8/24/2020	9/22/2020	10/19/2020
ISO/TC 58/SC 3	ISO/FDIS 11119-3, <i>Design, construction and testing of refillable composite gas cylinders and tubes — Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with non-load-sharing metallic or non-metallic liners or without liners</i>	ISO 11119-3	8/27/2020	9/23/2020	10/21/2020
ISO/TC 58/SC 3	ISO/DIS 11515, <i>Gas cylinders — Refillable composite reinforced tubes of water capacity between 450 L and 3000 L — Design, construction and testing</i>	ISO 11515	7/9/2020	9/28/2020	11/26/2020
<i>SC 3 TAG ballots continue on next page</i>					

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<b>ISO/TC 58/SC 3, Cylinder design</b>					
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ISO/TC 58/SC 3	ISO/DIS 9809-4, <i>Gas cylinders — Refillable seamless steel gas cylinders — Design, construction and testing — Part 4: Stainless steel cylinders with an Rm value less than 1 100 MPa</i>	ISO 9809-4	7/15/2020	10/19/2020	12/2/2020
ISO/TC 58/SC 3	ISO 11439:2013/DAMd 1, <i>Gas cylinders — High pressure cylinders for the on-board storage of natural gas as a fuel for automotive vehicles — AMENDMENT 1</i>	ISO 11439	8/10/2020	11/11/2020	12/24/2020

<b>ISO/TC 158, Analysis of gases</b>					
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ISO/TC 158	ISO 6142-1:2015/DAMd 1, <i>Gas analysis — Preparation of calibration gas mixtures — Part 1: Gravimetric method for Class I mixtures — AMENDMENT 1: Corrections to formulae in Annex E and Annex G</i>	ISO 6142-1	6/1/2020	8/17/2020	10/6/2020
ISO/TC 158	ISO 12963:2017/DAMd 1, <i>Gas analysis — Comparison methods for the determination of the composition of gas mixtures based on one- and two-point calibration — AMENDMENT 1: Correction to Formula 5</i>	ISO 12963	6/1/2020	8/17/2020	10/6/2020
ISO/TC 158	ISO/FDIS 19230, <i>Gas analysis — Sampling guidelines</i>	ISO 19230	8/3/2020	8/31/2020	9/28/2020
ISO/TC 158	Systematic review of ISO 6142-1:2015, <i>Gas analysis — Preparation of calibration gas mixtures — Part 1: Gravimetric method for Class I mixtures</i>	ISO 6142-1	7/15/2020	10/12/2020	12/2/2020

<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/DAMd 1, <i>Gaseous hydrogen — Fuelling stations — Part 8: Fuel quality control — AMENDMENT 1</i>	ISO 19880-8	5/13/2020	8/4/2020	9/22/2020
ISO/TC 197	New WG for NP 19880-7	ISO 19880-7	8/25/2020	9/9/2020	9/28/2020
ISO/TC 197	TAG vote on proposed new member: MRE		9/3/2020	9/17/2020	N/A
ISO/TC 197	Input regarding date/break for ISO/TC 197 virtual plenary		9/8/2020	9/23/2020	10/2/2020

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<b>ISO/TC 220, Cryogenic vessels</b>					
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ISO/TC 220	Systematic review of ISO 21029-2:2015, <i>Cryogenic vessels — Transportable vacuum insulated vessels of not more than 1 000 litres volume — Part 2: Operational requirements</i>	ISO 21029-2	7/15/2020	10/12/2020	12/2/2020
ISO/TC 220	ISO/DIS 21009-1, <i>Cryogenic vessels — Static vacuum-insulated vessels — Part 1: Design, fabrication, inspection and tests</i>	ISO 21009-1	8/10/2020	10/27/2020	12/18/2020
ISO/TC 220	ISO 20421-1:2019/DAMd 1, <i>Cryogenic vessels — Large transportable vacuum-insulated vessels — Part 1: Design, fabrication, inspection and testing — AMENDMENT 1</i>	ISO 20421-1	9/2/2020	11/24/2020	1/20/2021
ISO/TC 220	ISO/DIS 21013-1, <i>Cryogenic vessels — Pressure-relief accessories for cryogenic service — Part 1: Reclosable pressure-relief valves</i>	ISO 21013-1	9/2/2020	11/30/2020	1/22/2021