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.

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**	**N932**, ISO/CD 24676, *Gas cylinders - Oxygen pressure surge testing*	ISO 24676 (new)	9/3/2020	9/28/2020	10/28/2020

ISO/TC 58/SC 2, *Cylinder fittings*					
U.S. TAG	**Document title**	**Document**	**Ballot or notice sent**	**U.S. TAG response due**	**Ballot terminates**
ISO/TC 58/**SC 2**	**N1406**, Proposal to revise scope of ISO 22434:2006, *Transportable gas cylinders — Inspection and maintenance of cylinder valves*	ISO 22434	7/16/2020	8/24/2020	10/8/2020
ISO/TC 58/**SC 2**	Systematic review of ISO 14456:2015, *Gas cylinders — Gas properties and associated classification (FTSC) codes*, and ISO 14456:2016/Amd 1:2019	ISO 14456	7/15/2020	10/12/2020	12/2/2020

ISO/TC 58/SC 3, *Cylinder design*					
U.S. TAG	**Document title**	**Document**	**Ballot or notice sent**	**U.S. TAG response due**	**Ballot terminates**
ISO/TC 58/**SC 3**	ISO/FDIS 11119-1, *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*	ISO 11119-1	8/24/2020	9/21/2020	10/19/2020
ISO/TC 58/**SC 3**	ISO/FDIS 11119-2, *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*	ISO 11119-2	8/24/2020	9/22/2020	10/19/2020
ISO/TC 58/**SC 3**	ISO/FDIS 11119-3, *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*	ISO 11119-3	8/27/2020	9/23/2020	10/21/2020
ISO/TC 58/**SC 3**	ISO/DIS 11515, *Gas cylinders — Refillable composite reinforced tubes of water capacity between 450 L and 3000 L — Design, construction and testing*	ISO 11515	7/9/2020	9/28/2020	11/26/2020

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ISO/TC 58/SC 3, *Cylinder design*					
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ISO/TC 58/**SC 3**	ISO/DIS 9809-4, *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*	ISO 9809-4	7/15/2020	10/19/2020	12/2/2020
ISO/TC 58/**SC 3**	ISO 11439:2013/DAmd 1, *Gas cylinders — High pressure cylinders for the on-board storage of natural gas as a fuel for automotive vehicles — AMENDMENT 1*	ISO 11439	8/10/2020	11/11/2020	12/24/2020

ISO/TC 158, *Analysis of gases*					
U.S. TAG	**Document title**	**Document**	**Ballot or notice sent**	**U.S. TAG response due**	**Ballot terminates**
ISO/**TC 158**	ISO 6142-1:2015/DAmd 1, *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*	ISO 6142-1	6/1/2020	8/17/2020	10/6/2020
ISO/**TC 158**	ISO 12963:2017/DAmd 1, *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*	ISO 12963	6/1/2020	8/17/2020	10/6/2020
ISO/**TC 158**	ISO/FDIS 19230, *Gas analysis — Sampling guidelines*	ISO 19230	8/3/2020	8/31/2020	9/28/2020
ISO/**TC 158**	Systematic review of ISO 6142-1:2015, *Gas analysis — Preparation of calibration gas mixtures — Part 1: Gravimetric method for Class I mixtures*	ISO 6142-1	7/15/2020	10/12/2020	12/2/2020

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**	ISO 19880-8:2019/DAmd 1, *Gaseous hydrogen — Fuelling stations — Part 8: Fuel quality control — AMENDMENT 1*	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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ISO/TC 220, *Cryogenic vessels*					
U.S. TAG	**Document title**	**Document**	**Ballot or notice sent**	**U.S. TAG response due**	**Ballot terminates**
ISO/**TC 220**	Systematic review of ISO 21029-2:2015, *Cryogenic vessels — Transportable vacuum insulated vessels of not more than 1 000 litres volume — Part 2: Operational requirements*	ISO 21029-2	7/15/2020	10/12/2020	12/2/2020
ISO/**TC 220**	ISO/DIS 21009-1, *Cryogenic vessels — Static vacuum-insulated vessels — Part 1: Design, fabrication, inspection and tests*	ISO 21009-1	8/10/2020	10/27/2020	12/18/2020
ISO/**TC 220**	ISO 20421-1:2019/DAmd 1, *Cryogenic vessels — Large transportable vacuum-insulated vessels — Part 1: Design, fabrication, inspection and testing — AMENDMENT 1*	ISO 20421-1	9/2/2020	11/24/2020	1/20/2021
ISO/**TC 220**	ISO/DIS 21013-1, Cryogenic vessels — Pressure-relief accessories for cryogenic service — Part 1: Reclosable pressure-relief valves	ISO 21013-1	9/2/2020	11/30/2020	1/22/2021