

Open Ballot Items for U.S. TAGs as of 20 May 2022 (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.

For ISO/TC 58, ISO/TC 58/SC 2, ISO/TC 58/SC 3, ISO/TC 58/SC 4, and ISO TC 220, submit positions (and comments) to Kristy Mastromichalis, at kmastromichalis@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/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	<i>Gas cylinders — Gas cylinder valve connections for use in the micro-electronics industry — Part 1: Outlet connections</i>	ISO 10692-1	4/26/2022	6/29/2022	9/2/2022
ISO TC 58/SC 2	<i>Gas cylinders — Gas cylinder valve connections for use in the micro-electronics industry — Part 2: Specification and type testing for valve to cylinder connections</i>	ISO 10692-2	5/11/2022	7/6/2022	9/2/2022
ISO TC 58/SC 2	Gas cylinders — Parallel threads for connection of valves to gas cylinders — Part 2: Gauge inspection	ISO 15245-2:2001	4/15/2022	7/20/2022	9/2/2022

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	<i>Gas cylinders — Refillable composite reinforced tubes of water capacity between 450 L and 3000 L — Design, construction and testing</i>	ISO/FDIS 11515	4/12/2022	5/11/2022	6/7/2022
ISO TC 58/SC 3	ISO 11119:2020, <i>Gas cylinders -- Design, construction and testing of refillable composite gas cylinders and tubes</i> <i>Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners</i> <i>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 Parts 2 & 3	5/19/2022	6/6/2022	6/20/2022

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ISO/TC 58/SC 4, Operational requirements for gas cylinders					
U.S. TAG	Document title	Document	Ballot or notice sent	U.S. TAG response due	Ballot terminates
ISO/TC 58/SC 4	<i>Gas cylinders for medical use — Marking for identification of content</i>	ISO 32:1977	5/10/2022	7/5/2022	9/2/2022

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	<i>Cryogenic vessels — Cleanliness for cryogenic service</i>	ISO 23208:2017	5/9/2022	7/1/2022	9/2/2022

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For ISO/TC 158 and ISO TC 197, submit positions (and comments) to Thomas Deary, at tdeary@cganet.com.

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	<i>GUM 1 Revision ISO/IEC Guide 98-1:2009, Guide to the expression of uncertainty in measurement — Part 1: Introduction</i>	ISO/IEC Guide 98-1	3/11/2022	4/22/2022	6/2/2022

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	<i>Gaseous hydrogen — Fuelling protocols for hydrogen-fuelled vehicles — Part 1: Design and development process for fuelling protocol</i>	ISO CD 19885-1	5/16/2022	6/8/22	7/7/2022