

StandardsWorks

New Features and Platform Improvements Update – July 2023

Andrew Homka – Technical Product Manager

Completed new features/improvements in Q2

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General Optimizations



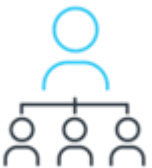
- Committee roles default view in My Committees list
 - Toggle on/off
- Folder, file, and link sharing
- Faster page loading
- Enhanced mobile device usability
- Numerous bug fixes and stability improvements

Comments



- Ability to add attachments to comments
- Voting members must vote prior to commenting
- Full-screen comment display mode
- Formatting now supports line breaks
- Simplified and redesigned download of comments/replies from WIP and ballot pages
 - Serves document sponsors, committee managers and editorial consultants in resolving outstanding comments

Overview Page



- Expanded leadership and staff information
 - Now includes co-chair, vice chair, secretary, and committee manager

Meetings



- Fully downloadable calendar invite for meetings, replete with meeting information and links
 - .ics files can also be attached/downloaded from emails

WIP Documents



- Five-year review filter in WIPS tab added
- Option to download list of WIPs as a CSV file

Completed new features/improvements in Q2 (continued)

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Published Documents

- Five-year review filter in Published tab added
- Option to download a list of published documents as a CSV file



Work Area

- Moving one or more files or folders to different areas (*committee managers only*)



Balloting

- Additional ballot voting reminder notifications sent at -3 and -1 days for open ballots
- Voting status displayed directly on ballot tab page
 - Individual voting status per ballot will now be displayed on main ballots tab



Participants

- Filter by role option
- Display all participants on the same page
- Improved participants tab search
 - Now supports searching by company name, person name, and phone number for logged-in committee members only on the committee



Email Functionality

- Ability added to email external recipients outside of a StandardsWorks committee
- Improvements to email formatting



In-progress and planned work to be released in Q3/Q4

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New surveying capability built-in platform

- Automated notifications will be sent to users to vote on surveys created by committee managers (like how balloting currently works with auto generated emails/tasks)



Migration of remaining committees/groups from StandardsWorks 1.0 to 2.0

- ISO TAGs
- IAEG Working Groups
- SAE ITC ASPQP



Daily alert notifications

- Optional email alerts can be set by users for new documents, comments, ballot updates and meeting minutes
- Easy way to stay engaged with committee updates



Video Showcasing
New Features and
Improvements





Screenshot Examples of New and Improved Features



Folder, file, and link sharing in the work area resources

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Committee Resources/Work Area

AZ Modified Date ↓ Group Share (6) ↻

- Test File (PDF) Apr 17, 2023 04:45 PM by Jeff Adkins
- Test File (PDF) Apr 17, 2023 05:13 PM by Jeff Adkins
- Test File (PDF) Apr 17, 2023 04:42 PM by Jeff Adkins
- Test File

Public Resources

AZ Modified Date ↓ ↻

- Test Folder Automation (Folder) Jun 6, 2023 09:30 AM by Jeff Adkins
- Test Folder Automation (Folder) Jun 6, 2023 09:27 AM by Jeff Adkins
- TestResourceDoc.txt (TXT) Jun 23, 2023 01:33 PM by Maureen Lemankiewicz
- Test Doc.docx (DOCX) Jun 16, 2023 07:51 AM by Todd Hubbell

Committee roles display toggle switch in the My Committees list

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My Committees ▾ 🔍 ⋮

- A-22 Fire Protection and Flammability Testing Committee
Liaison
- AE-10 High Voltage Committee
Liaison
- AE-11 Aging Models for Electrical Insulation in Hi-Energy Sys
Liaison
- AE-7D Aircraft Energy Storage and Charging Committee
Liaison
- AE-7F Hydrogen and Fuel Cells
Liaison
- AE-9 Electrical Materials Committee
Liaison
- Aerospace Council
Member
- Aerospace Council Ballots for AMS
Member
- Aerospace Council Ballots for Aero
Member

Display

My Committee Role: On

My Committees ▾ 🔍 ⋮

- A-22 Fire Protection and Flammability Testing Committee
- AE-10 High Voltage Committee
- AE-11 Aging Models for Electrical Insulation in Hi-Energy Sys
- AE-7D Aircraft Energy Storage and Charging Committee
- AE-7F Hydrogen and Fuel Cells
- AE-9 Electrical Materials Committee
- Aerospace Council
- Aerospace Council Ballots for AMS
- Aerospace Council Ballots for Aero

Display

My Committee Role: Off

Adding attachments to comments

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Comments

Add Comment

Section/Paragraph Number * 0 / 50

Comment Type *

Comment *

Suggested Resolution

Add Attachment?

Save Comment

Report an Issue

Add File Attachment

File *

Name *

Cancel Save File

Add File Attachment

File *

Standards Works 2.0 Training (1).pptx

Name *

Standards Works 2.0 Training (1).pptx

Cancel Save File

Expanded leadership role information on the overview page

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A-22 Fire Protection and Flammability Testing Committee

Discuss



Overview

WIPs

Ballots

Published

Participants

Work Area

Meetings

The Fire Protection and Flammability Testing Committee is responsible for creating and maintaining technical reports for the testing of systems and components to assist with the design and certification of fire protection systems for Part/CS 23, 25, 27, 29, and 33 aircraft and propulsion systems. The Committee works in conjunction with defense agencies and regulatory authorities to ensure that the standards developed support regulatory requirements for certification testing. The initial project will focus on powerplant fire protection test methods.

New Project Request

Leadership

DL Daniel Laborie
Co-Chairperson - Producer

JO John Ostic
Co-Chairperson - Producer

BS Brian Stewart
Secretary

Committee Manager

KS Kelly Sassaman
Staff Representative

Latest WIPs 8 WIPs

ARP6828
Powerplant Installation Level
Fire Safety Assessment

AS6826/1
Powerplant Fire Test Standard
Flame and Fire Test Guidelines

AS6826/2
Powerplant Fire Test
Temperature and Heat Flux
Calibration

Full screen comment display mode

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The screenshot displays a software interface for managing ballots and comments. The main area shows a ballot titled "AIR1/20TEST · dcxcvfg" with a status of "Approve". Below the title is a "Committee 28-Day Ballot" section for the period "Jun 23 to Jul 20, 2023". This section contains two lists: "Final Draft Document" and "Supplemental Materials". The "Final Draft Document" list includes a file named "comments_51b44895-b98f-4ccd-9223-32fa682f9366 (1).xlsx" uploaded on Jun 22, 2023. The "Supplemental Materials" list includes several documents and folders, such as "Move Resources Test2Doc.docx" and "12345", all uploaded on Jul 4, 2023. A "Details" section at the bottom of the ballot page shows the user "Maureen Lemankiewicz".

The right sidebar is titled "Comments" and displays three comment entries, each from "Editorial : QETest" on Jun 23 @ 2:11 AM. Each comment includes the text "QETestText", a link to "A0120A.doc", and the text "Suggested Resolution" and "OnBallot". A "Full Screen" button is highlighted in yellow in the top right corner of the comments sidebar. Below the "Full Screen" button is a "Sort by" dropdown menu with options: "Author", "Date", and "Title". Other options in the sidebar include "Download Comment (xlsx)", "Add Comment", and "Search".

Full screen comment display mode (continued)

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← Exit Full Screen

Comments

Editorial : QETest

Roy Clarke
Jun 23 @ 2:11 AM

QETestText

A0120A.doc

Suggested Resolution
OnBallot

Editorial : QETest

Jeff Adkins
Jun 23 @ 2:11 AM

QETestText

A0120A.doc

Suggested Resolution
OnBallot

Editorial : QETest

Carlos Lima
Jun 23 @ 2:11 AM

QETestText

A0120A.doc

Suggested Resolution
OnBallot

Report an Issue

Five-year review filter for WIP documents

A-10 Aircraft Oxygen Equipment Committee Discuss ⋮

Overview **WIPs** Ballots Published Participants Work Area Meetings

WIP Documents (25) ☰ ⬇

Document	Title		Date ↓
AIR825/12B	Oxygen System Integration and Performance Precautions	Walter Deutscher	Oct 21, 2022
AIR825/8A	Continuous Flow Oxygen Systems	Walter Deutscher	Oct 21, 2022
AIR5742B	Packaging and Transportation of Oxygen Equipment	Walter Deutscher	Oct 21, 2022
AIR825/2A	Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	Henri Marotte	Aug 9, 2021
AS1219B	Aircraft Oxygen Replenishment Coupling for Civil Transport Aircraft (Design Standard)	Jeff Utecht	Mar 9, 2021
AS6847	FITTING END, BULKHEAD, CONE, DESIGN STANDARD	Jeff Utecht	Dec 3, 2020
AIR6846	Potential protection strategies for Cockpit Crew Oxygen Equipment for Use from 35,000 feet to 45,000 feet Altitude	Vincent Greter	Nov 10, 2020
AS6845	FITTING, UNION, BULKHEAD, CONE, DESIGN STANDARD	Carlos Lima	Nov 2, 2020
AS6844	FITTING, TEE, BULKHEAD ON SIDE, CONE, DESIGN STANDARD	Carlos Lima	Nov 2, 2020
AS6843	FITTING, TEE, BULKHEAD ON RUN, CONE, DESIGN STANDARD	Carlos Lima	Nov 2, 2020
AIR6842	Oxygen Systems for Private and Commercial Transport Aircraft Which Fly Above 40,000 feet	Carlos Lima	Nov 2, 2020
AIR6841	Quick Donning Crew Oxygen Mask with Regulator	Patricia Kliem	Oct 15, 2020
AS8031B	Personal Protective Devices for Toxic and Irritating Atmospheres Air Transport Flight Deck (Sedentary) Crewmembers	Bradley Schaefer	Sep 3, 2020

A-10 Aircraft Oxygen Equipment Committee Discuss ⋮

Overview **WIPs** Ballots Published Participants Work Area Meetings

WIP Documents (10) ☰ ⬇

Document	Title	Sponsor	Date ↓
AIR6190A	Provisions of Medical Oxygen for Aircraft Occupants	Walter Deutscher	Jan 18, 2017
AS8047A	Performance Standard for Cabin Crew Portable Protective Breathing Equipment for Use During Aircraft Emergencies	Bradley Schaefer	Oct 5, 2015
AIR6256	When and How Shall Oxygen be Used on Aircraft"	Walter Deutscher	Sep 22, 2015
AIR825/5B	Liquid Oxygen Systems	Dr. Hisham Farajallah	Oct 21, 2014
ARP5932	Oxygen Systems and Components Maintenance and Service Practices	Dr. Hisham Farajallah	May 8, 2014
AIR825/13A	Guide for Evaluating Combustion Hazards in Aircraft Oxygen Systems	Norbert Augustin	Jan 29, 2014
AIR825/1A	Introduction to Oxygen Equipment for Aircraft	Robert Garner	Jun 14, 2013
AIR825/7	Other Oxygen Source Technologies	Jean-Michel Cazenave	Mar 7, 2013
AS5727	Minimum Performance Standard for a Cabin Occupant Personal Oxygen Dispensing Unit for use from 40,000 to 45,000 Feet	Dr. Hisham Farajallah	Feb 25, 2013
AS5722	Cockpit Crew Oxygen Equipment for use from 35,000 ft to 45,000 ft altitude	Nicolas Bloch	Mar 26, 2007

Items per page: 50 1 - 10 of 10 < >

Five-year review filter for published documents

A-10 Aircraft Oxygen Equipment Committee Discuss

Overview WIPs Ballots **Published** Participants Work Area Meetings

Published Documents (74)

Document	Title	Status	Date
AS861C	Minimum General Standards for Oxygen Systems		May 10, 2023
AIR1390B	Convenient Location of Oxygen Masks for Boeing Passengers of Aircraft		May 1, 2023
AIR5742A	Packaging and Transportation of Oxygen Equipment		Jan 26, 2023
AS17852A	Reducers, Oxygen Pressure		Jan 26, 2023
ARP4287A	Supplemental Oxygen Devices with Automatic Presentation		Jan 26, 2023
AIR1389C	FAR - Regulatory Requirements Covering the Use of Oxygen in Aircraft		Jun 27, 2022
AIR825/3A	Gaseous Oxygen and Oxygen Equipment, Introductory	Revised	May 2, 2022
AS8048A	Performance Standard for Passenger Smoke and Toxic Fumes Respiratory Protective Equipment	Stabilized	Sep 20, 2021
AIR6829	Oxygen Considerations for High Elevation Airport Operations (HEAO)	Issued	Aug 26, 2021
AIR825/14	Basic Aircraft Oxygen Systems Design	Reaffirmed	Aug 11, 2021
AS1046C	Minimum Standard for Portable Gaseous, Oxygen Equipment	Reaffirmed	Aug 11, 2021
ARP6390	Location of Crew and Passenger Oxygen Masks, Portable Oxygen System, and Protective Breathing Equipment	Reaffirmed	Aug 10, 2021
AIR5933	Oxygen Sensor Technologies	Issued	Dec 18, 2020

A-10 Aircraft Oxygen Equipment Committee Discuss

Overview WIPs Ballots **Published** Participants Work Area Meetings

Published Documents (6)

5 year review

Document	Title	Status	Date
AS8010D	Aviator's Breathing Oxygen Purity Standard	Revised	Feb 11, 2018
AIR6190	Provisions of Medical Oxygen for Aircraft Occupants	Reaffirmed	Nov 7, 2017
AS8059	Carry-On Portable Oxygen Concentrators	Reaffirmed	Nov 7, 2017
AIR825/2	Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	Reaffirmed	Nov 7, 2017
AIR847A	Oxygen Equipment for Commercial Transport Aircraft Which Fly Above 45,000 Ft	Reaffirmed	May 7, 2016
ARP1109B	Dynamic Testing Systems for Oxygen Breathing Equipment	Reaffirmed	Nov 7, 2017

Items per page: 50 1 - 6 of 6



Fully downloadable calendar invite for meetings

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Vehicle Electrical Hardware Security Task Force ⋮

Overview WIPs Work Area **Meetings**

Upcoming Meetings ^


Type	Date	Location	Status
	Jul 19, 2023	Via WebEx, MI United States	⋮ ^
	Meeting Notice July 19, 2023		








Add to Calendar

 Download to Calendar (.ics)

Fully downloadable calendar invite for meetings (continued)

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 This appointment conflicts with another one on your calendar.

 Save & Close	Title	Vehicle Electrical Hardware Security Task Force Meeting		
	Start time	Wed 7/19/2023 	9:00 AM 	<input type="checkbox"/> All day <input type="checkbox"/>  Time zones
	End time	Wed 7/19/2023 	11:00 AM 	 Make Recurring
Location	Via WebEx, MI, United States			

WebEx Meeting Information

Contact Information: Jennifer Grider, jennifer.grider@sae.org, 248-925-4769

Vehicle Electrical Hardware Security Task Force Wednesday, July 19, 2023
9:00 AM (UTC-04:00) Eastern Time (US & Canada) 2 hrs

JOIN WEBEX MEETING

<https://sae.webex.com/sae/j.php?MTID=me4de8ca5661fc52d439dee547946d864>

Meeting number: 2555 118 2276

Meeting password: TmbUR7r9cu2 (86287779 from video systems)

JOIN FROM A VIDEO SYSTEM OR APPLICATION Dial [sip:25551182276@sae.webex.com](tel:sip:25551182276@sae.webex.com) You can also dial 173.243.2.68 and enter your meeting number.

Tap to join from a mobile device (attendees only) 1-866-469-3239,,25551182276## Call-in toll-free number (US/Canada)

+1-650-429-3300,,25551182276## Call-in number (US/Canada)

Join by phone

1-866-469-3239 Call-in toll-free number (US/Canada)

1-650-429-3300 Call-in number (US/Canada) Global call-in numbers | Toll-free calling restrictions

Add this meeting to your calendar (Cannot add from mobile devices):

<https://sae.webex.com/sae/j.php?MTID=m2d37517d07eb0d4f33cf3c344f609f24>

Unable to join the meeting? Contact support here:

<https://sae.webex.com/sae/mc>

Download list of WIP documents

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A-10 Aircraft Oxygen Equipment Committee

Discuss

Overview **WIPs** Ballots Published Participants Work Area Meetings

Document	Title	Sponsor	Date ↓
AIR825/12B	Oxygen System Integration and Performance Precautions	Walter Deutscher	Oct 21, 2022
AIR825/8A	Continuous Flow Oxygen Systems	Walter Deutscher	Oct 21, 2022
AIR5742B	Packaging and Transportation of Oxygen Equipment	Walter Deutscher	Oct 21, 2022
AIR825/2A	Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	Henri Marotte	Aug 9, 2021
AS1219B	Aircraft Oxygen Replenishment Coupling for Civil Transport Aircraft (Design Standard)	Jeff Utecht	Mar 9, 2021
AS6847	FITTING END, BULKHEAD, CONE, DESIGN STANDARD	Jeff Utecht	Dec 3, 2020
AIR6846	Potential protection strategies for Cockpit Crew Oxygen Equipment for Use from 35,000 feet to 45,000 feet Altitude	Vincent Greter	Nov 10, 2020
AS6845	FITTING, UNION, BULKHEAD, CONE, DESIGN STANDARD	Carlos Lima	Nov 2, 2020
AS6844	FITTING, TEE, BULKHEAD ON SIDE, CONE, DESIGN STANDARD	Carlos Lima	Nov 2, 2020
AS6843	FITTING, TEE, BULKHEAD ON RUN, CONE, DESIGN STANDARD	Carlos Lima	Nov 2, 2020
AIR6842	Oxygen Systems for Private and Commercial Transport Aircraft Which Fly Above 40,000 feet	Carlos Lima	Nov 2, 2020
AIR6841	Quick Donning Crew Oxygen Mask with Regulator	Patricia Kliem	Oct 15, 2020
AS8031B	Personal Protective Devices for Toxic and Irritating Atmospheres Air Transport Flight Deck (Sedentary) Crewmembers	Bradley Schaefer	Sep 3, 2020

Document	Title	Sponsor	Date
AIR825/12B	Oxygen System Integration and Performance Precautions	Walter Deutscher	Oct 21 2022
AIR825/8A	Continuous Flow Oxygen Systems	Walter Deutscher	Oct 21 2022
AIR5742B	Packaging and Transportation of Oxygen Equipment	Walter Deutscher	Oct 21 2022
AIR825/2A	Effects of Acute Altitude Exposure in Humans: Requirements for Physiological Protection	Henri Marotte	Aug 9 2021
AS1219B	Aircraft Oxygen Replenishment Coupling for Civil Transport Aircraft (Design Standard)	Jeff Utecht	Mar 9 2021
AS6847	FITTING END, BULKHEAD, CONE, DESIGN STANDARD	Jeff Utecht	Dec 3 2020
AIR6846	Potential protection strategies for Cockpit Crew Oxygen Equipment for Use from 35,000 feet to 45,000 feet Altitude	Vincent Greter	Nov 10 2020
AS6845	FITTING, UNION, BULKHEAD, CONE, DESIGN STANDARD	Carlos Lima	Nov 2 2020
AS6844	FITTING, TEE, BULKHEAD ON SIDE, CONE, DESIGN STANDARD	Carlos Lima	Nov 2 2020
AS6843	FITTING, TEE, BULKHEAD ON RUN, CONE, DESIGN STANDARD	Carlos Lima	Nov 2 2020
AIR6842	Oxygen Systems for Private and Commercial Transport Aircraft Which Fly Above 40,000 feet	Carlos Lima	Nov 2 2020
AIR6841	Quick Donning Crew Oxygen Mask with Regulator	Patricia Kliem	Oct 15 2020
AS8031B	Personal Protective Devices for Toxic and Irritating Atmospheres Air Transport Flight Deck (Sedentary) Crewmembers	Bradley Schaefer	Sep 3 2020

Download list of published documents

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A-10 Aircraft Oxygen Equipment Committee

Discuss

Overview WIPs Ballots **Published** Participants Work Area Meetings

Published Documents (74)

Document	Title	Status	Date ↓
AS861C	Minimum General Standards for Oxygen Systems	Revised	May 10, 2023
AIR1390B	Convenient Location of Oxygen Masks for Both the Crew and Passengers of Aircraft	Stabilized	May 1, 2023
AIR5742A	Packaging and Transportation of Oxygen Equipment	Reaffirmed	Jan 26, 2023
AS17852A	Reducers, Oxygen Pressure	Reaffirmed	Jan 26, 2023
ARP4287A	Supplemental Oxygen Devices with Automatic or Manual Presentation	Reaffirmed	Jan 26, 2023
AIR1389C	FAR - Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	Revised	Jun 27, 2022
AIR825/3A	Gaseous Oxygen and Oxygen Equipment, Introductory	Revised	May 2, 2022
AS8048A	Performance Standard for Passenger Smoke and Toxic Fumes Respiratory Protective Equipment	Stabilized	Sep 20, 2021
AIR6829	Oxygen Considerations for High Elevation Airport Operations (HEAO)	Issued	Aug 26, 2021
AIR825/14	Basic Aircraft Oxygen Systems Design	Reaffirmed	Aug 11, 2021
AS1046C	Minimum Standard for Portable Gaseous, Oxygen Equipment	Reaffirmed	Aug 11, 2021
ARP6390	Location of Crew and Passenger Oxygen Masks, Portable Oxygen System, and Protective Breathing Equipment	Reaffirmed	Aug 10, 2021
AIR5933	Oxygen Sensor Technologies	Issued	Dec 18, 2020
AIR5745F	Glossary of Technical and Physiological Terms Related to		

AutoSave On published_list_2023053002405100 Search

File Home Insert Page Layout Formulas Data Review View Automate Help

Clipboard Font Alignment Number

POSSIBLE DATA LOSS Some features might be lost if you save this workbook in the comma-delimited (.csv) format. To preserve these features, save it in an Excel file format. Don't show

Document	Title	Status	Date
AS861C	Minimum General Standards for Oxygen Systems	Revised	May 10 2023
AIR1390B	Convenient Location of Oxygen Masks for Both the Crew and Passengers of Aircraft	Stabilized	May 1 2023
AS1066B	Minimum Standards for Valve, High Pressure Oxygen, Cylinder Shut Off, Manually Operated	Reaffirmed	Apr 26 2023
AIR5742A	Packaging and Transportation of Oxygen Equipment	Reaffirmed	Jan 26 2023
AS17852A	Reducers, Oxygen Pressure	Reaffirmed	Jan 26 2023
ARP4287A	Supplemental Oxygen Devices with Automatic or Manual Presentation	Reaffirmed	Jan 26 2023
AIR825/8	Continuous Flow Oxygen Systems	Reaffirmed	Jan 26 2023
AIR825/9	Demand Oxygen Systems	Reaffirmed	Jan 26 2023
AIR825/10A	Protective Breathing Equipment for Flight Deck and Cabin Crew Members	Reaffirmed	Jan 26 2023
AIR825/11A	Closed-Cycle Protective Breathing Devices	Reaffirmed	Jan 26 2023
AS1225A	Oxygen System Fill/Check Valve	Reaffirmed	Jan 26 2023
AIR1389C	FAR - Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	Revised	Jun 27 2022
AIR825/3A	Gaseous Oxygen and Oxygen Equipment, Introductory	Revised	May 2 2022
AS8048A	Performance Standard for Passenger Smoke and Toxic Fumes Respiratory Protective Equipment	Stabilized	Sep 20 2021
AIR6829	Oxygen Considerations for High Elevation Airport Operations (HEAO)	Issued	Aug 26 2021
AIR825/14	Basic Aircraft Oxygen Systems Design	Reaffirmed	Aug 11 2021
AS1046C	Minimum Standard for Portable Gaseous, Oxygen Equipment	Reaffirmed	Aug 11 2021
AIR825/1	Introduction to Oxygen Equipment for Aircraft	Reaffirmed	Aug 11 2021
ARP1398A	Testing of Oxygen Equipment	Reaffirmed	Aug 11 2021
AS8031A	Personal Protective Devices for Toxic and Irritating Atmospheres Air Transport Flight Deck (Sedentary) Crewmembers	Reaffirmed	Aug 11 2021
AS8025A	Passenger Oxygen Mask	Reaffirmed	Aug 11 2021
ARP4259A	Metabolic Simulator Testing Systems for Aviation Breathing Equipment	Reaffirmed	Aug 11 2021
ARP6390	Location of Crew and Passenger Oxygen Masks, Portable Oxygen System, and Protective Breathing Equipment	Reaffirmed	Aug 10 2021
AS1224B	Continuous Flow Aviation Oxygen Masks (For Non-Transport Category Aircraft)	Reaffirmed	Aug 10 2021
AIR825/4A	Chemical Oxygen Systems	Reaffirmed	Aug 9 2021
AS8047	Performance Standard for Cabin Crew Portable Protective Breathing Equipment for Use During Aircraft Emergencies	Reaffirmed	Aug 9 2021
AIR5933	Oxygen Sensor Technologies	Issued	Dec 18 2020
AIR171F	Glossary of Technical and Physiological Terms Related to Aerospace Oxygen Systems	Revised	Dec 3 2020
ARP1176B	Oxygen System and Component Cleaning	Revised	Oct 19 2020
AIR825/6A	On Board Oxygen Generating Systems (Molecular Sieve)	Reaffirmed	Jul 14 2020
ARP1532B	Aircraft Oxygen System Lines, Fabrication, Test, and Installation	Reaffirmed	Jul 14 2020
AIR4071A	Lubricants for Oxygen Use	Reaffirmed	Jul 14 2020
AS1248B	Minimum Standard for Gaseous Oxygen Pressure Reducers	Revised	May 27 2020
AS1219A	Aircraft Oxygen Replenishment Coupling for Civil Transport Aircraft (Design Standard)	Reaffirmed	Feb 28 2020

published_list_2023053002405100

Download list of published documents – BY FILTERED STATUS

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A-10 Aircraft Oxygen Equipment Committee

Discuss ⋮

Overview WIPs Ballots **Published** Participants Work Area Meetings

Published Documents (12)

revised ✕

Document Title Date ↓

- All Documents
- Canceled
- Issued
- Revised**
- Reaffirmed
- Stabilized
- 5 year review

Document	Title	Date
AS861C	Minimum General Standards for Oxygen Systems	May 10, 2023
AIR1389C	FAR - Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	Jun 27, 2022
AIR825/3A	Gaseous Oxygen and Oxygen Equipment, Introductory	May 2, 2022
AIR171F	Glossary of Technical and Physiological Terms Related to Aerospace Oxygen Systems	Dec 3, 2020
ARP1176B	Oxygen System and Component Cleaning	Oct 19, 2020
AS1248B	Minimum Standard for Gaseous Oxygen Pressure Reducers	May 27, 2020
AIR1059F	Oxygen Cylinder Quality, Serviceability, Maintenance Transfilling, and Marking	Jan 17, 2020
AS8026B	Crewmember Demand Oxygen Mask for Transport Category Aircraft	Aug 14, 2019
AS1197B	Continuous Flow Oxygen Regulator	Jun 11, 2019
ARP5021B	Oxygen Cylinder Installation Guide	Apr 11, 2019
AS916C	Oxygen Flow Indication	Jan 10, 2019
AS8010D	Aviator's Breathing Oxygen Purity Standard	Feb 11, 2018

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File Home Insert Page Layout Formulas Data Review View Automate Help

Paste Cut Copy Format Painter Clipboard Font Alignment Number

POSSIBLE DATA LOSS Some features might be lost if you save this workbook in the comma-delimited (.csv) format. To preserve these features, use the Save As command and select a different file format.

A1 Document

	A	B	C	D
1	Document	Title	Status	Date
2	AS861C	Minimum General Standards for Oxygen Systems	Revised	May 10 2023
3	AIR1389C	FAR - Regulatory Requirements Covering the Use of Breathing Oxygen in Aircraft	Revised	Jun 27 2022
4	AIR825/3A	Gaseous Oxygen and Oxygen Equipment, Introductory	Revised	May 2 2022
5	AIR171F	Glossary of Technical and Physiological Terms Related to Aerospace Oxygen Systems	Revised	Dec 3 2020
6	ARP1176B	Oxygen System and Component Cleaning	Revised	Oct 19 2020
7	AS1248B	Minimum Standard for Gaseous Oxygen Pressure Reducers	Revised	May 27 2020
8	AIR1059F	Oxygen Cylinder Quality, Serviceability, Maintenance Transfilling, and Marking	Revised	Jan 17 2020
9	AS8026B	Crewmember Demand Oxygen Mask for Transport Category Aircraft	Revised	Aug 14 2019
10	AS1197B	Continuous Flow Oxygen Regulator	Revised	Jun 11 2019
11	ARP5021B	Oxygen Cylinder Installation Guide	Revised	Apr 11 2019
12	AS916C	Oxygen Flow Indication	Revised	Jan 10 2019
13	AS8010D	Aviator's Breathing Oxygen Purity Standard	Revised	Feb 11 2018







Additional ballot voting reminder notifications

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Action Required: Ballot Closing In 3 Days For AIRDATETEST 🔍

🔔 This message was sent with High importance.

🔔 Retention: SAE Test Mailbox Tag (7 days) Expires: Wed 31-05-2023 02:58

 **standardworks@sae.org**     


To: aerotesting Wed 24-05-2023 02:58



Dear Maxico Legend,

The Committee 28-Day Ballot for AIRDATETEST, "test date", Ballot to Committee A-10 Aircraft Oxygen Equipment Committee closes in 3 days and you have not yet submitted your vote. Please use the following link to vote on this ballot
<https://standardsworks-test.cld.sae.org/standards-committees/a-10-aircraft-oxygen-equipment-committee/airdatetest/ballots/view?ballotid=0657558c-1c48-4a8b-90b3-d3aa538fd2ae>

Thank You,
SAE StandardsWorks




(Please note that this e-mail was sent from a notification-only address. Please do not reply to this message.)



 Reply  Forward

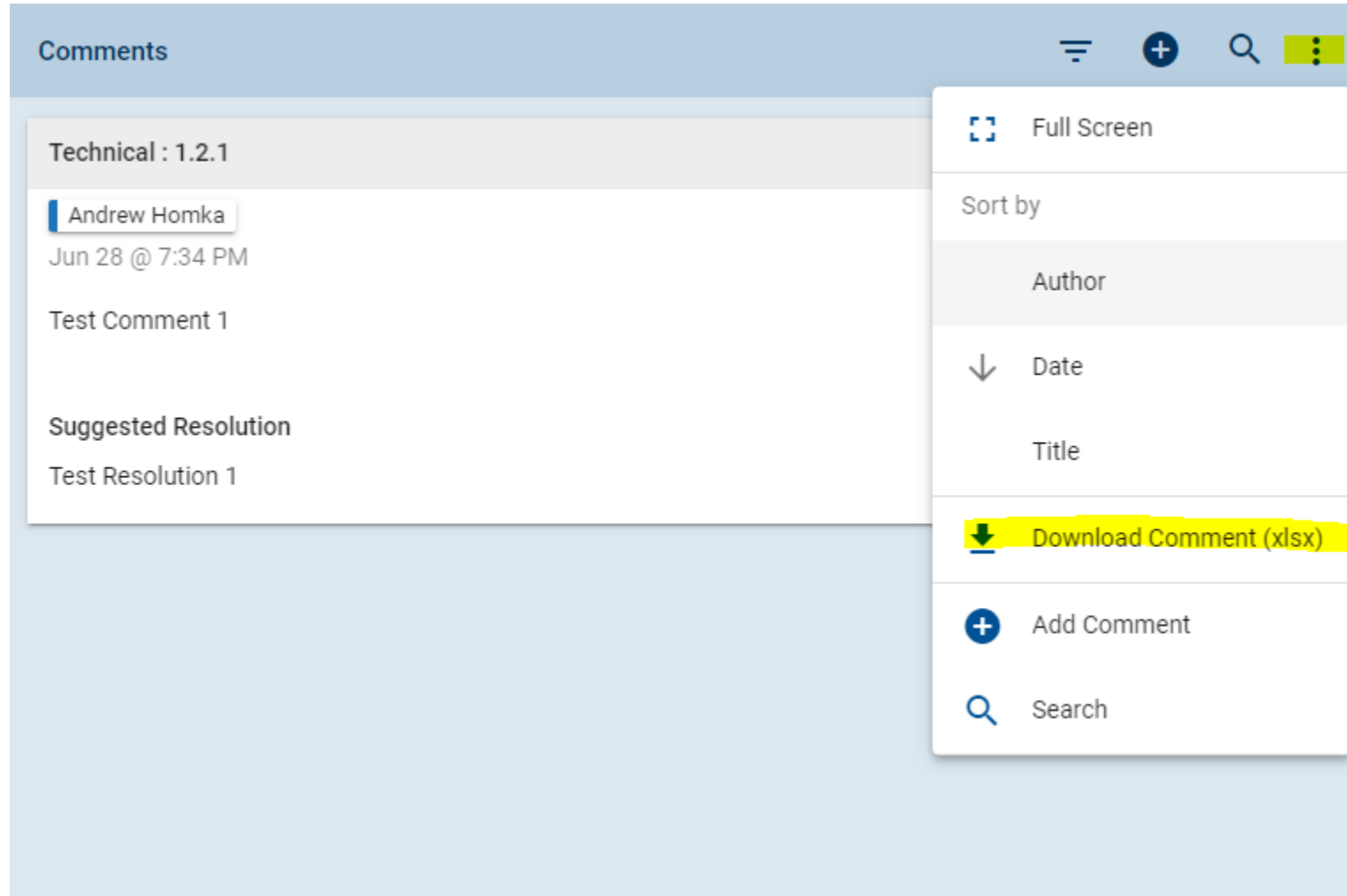
Voting status displayed directly on the ballot page per ballot

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Overview	WIPs	Ballots	Published	Participants	Work Area	Meetings
Ballots (9)						
All ✓ Open Closed						
AZ Product code ↑						
	0872861350434 • Committee 28-Day Ballot Jul 9, 2023 • 1 Approve; 0 Disapprove; 0 Waive Sponsor: Maureen Lemankiewicz					No Vote
	2633026073856 • Committee 28-Day Limited Scope Ballot Jul 9, 2023 • 1 Approve; 0 Disapprove; 1 Waive Sponsor: Maureen Lemankiewicz					Voted
	AIR1/20TEST • Committee 28-Day Ballot Jul 20, 2023 • 4 Approve; 2 Disapprove; 1 Waive Sponsor: Maureen Lemankiewicz					No Vote

A redesigned download of comments/replies history

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A redesigned download of comments/replies history (continued)

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	A	B	C	D	E	F	G	H	I	J	K	L	M
		Type	Section/ Paragraph Number	Username	Comment/ Reply	Text	Resolution Text	Status	Date/ Time	Resolution Date			
1		TECHNICAL	3.2.3.2 Viscosity Measurement	Maureen Lemankiewicz	Comment	Welcome to the SAE A-10 Aircraft Oxygen Equipment Committee public forum area. The SAE A-10 Aircraft Oxygen Equipment Committee develops standards and practices in the design and information compiled from users, equipment suppliers, aircraft manufacturers, regulatory agencies and medical groups in the aeronautical oxygen field. The A-10 Committee also promotes safety in the aviation oxygen field. It defines the needs and encourages research needed in the area of aviation physiology, as it relates to respiratory functions and oxygen equipment performance.	Test Comment	UNRESOLVED	Jun 19, 2023 06:26:05				
2				PETER BAGGOTT	Reply	Useful Info	Useful Info		Jun 19, 2023 08:17:01				
3													
4		TECHNICAL	3.2.4	Maureen Lemankiewicz	Comment	Welcome to the SAE A-10 Aircraft Oxygen Equipment Committee public forum area. The SAE A-10 Aircraft Oxygen Equipment Committee develops standards and practices in the design and information compiled from users, equipment suppliers, aircraft manufacturers, regulatory agencies	Test Comment	UNRESOLVED	Jun 19, 2023 06:26:54				

Improved participants tab search

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A-10 Aircraft Oxygen Equipment Committee Discuss ⋮

Overview WIPs Ballots Published **Participants** Work Area Meetings

Participants (12) ⌵ ⌶

Name ↑	Role	Company	
DA David Alexander	Staff Engineer	SAE International	⌵
JA Jonathan Archer	Staff Engineer	SAE International	⌵
FB Frank Bokulich	Staff Engineer	SAE International	⌵
WC Will Chang	Staff Engineer	SAE International	⌵
JC John Clatworthy	Staff Engineer	SAE Aerospace Standards Europe	⌵
DF Dave Franks	Staff Engineer	SAE International	⌵
EG Emily Goossen	Staff Engineer	SAE International	⌵
AH Andrew Homka	Staff Engineer	SAE International	⌵
AK Angela Kenner	Staff Engineer	SAE International	⌵
ML Maureen Lemankiewicz	Staff Representative	SAE International	⌵
DP Devshan Perera	Staff Engineer	SAE International	⌵
ES Erika Sampson	Staff Engineer	SAE International	⌵


Email external recipients outside of the committee

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Email

To

S-12 Powered Lift Propulsion Committee (All)

Committees (0) 

Add Additional Emails?

Subject *

Message *


Sent from S-12 Powered Lift Propulsion Committee

Add Attachment?

Email

To

S-12 Powered Lift Propulsion Committee (All)

Committees (0) 

BCC

andrew.homka@sae.org, standardsworksfeedback@sae.org, customersales@sae.org

Subject *

Message *

Sent from S-12 Powered Lift Propulsion Committee

Add Attachment?