

MEETING #116

May 6th - 8th, 2015
New Orleans, LA, USA

AD HOC SESSIONS (DAY 0) - Wednesday, May 6th, 2015

2:00 PM to 5:00 PM:

Ad hoc Session
2:00 PM to 3:00 PM

AIR1389B FAA Regulations Covering the use of
Oxygen in Aircraft (W. Deutscher)

Ad hoc Session
3:00 PM to 4:00 PM

AS6339 Qualification Requirements for Full Face
Quick Donning Masks (W. Deutscher)

Ad hoc Session
4:00 PM to 4:30 PM

ARP6244 Technical Approaches for O2 Equipment
Performance (J. Cannon)

Ad hoc Session
4:30 PM to 5:00 PM

High Altitude Document Group Summary
AS5722 (N. Bloch) and AS5727 (R. Garner)

STEERING COMMITTEE MEETING (Invitation Only) - Wednesday, May 6th, 2015

5:00 PM to 6:30 PM

MEETING #116

May 6th - 8th, 2015
New Orleans, LA, USA

MAIN MEETING (DAY 1) - Thursday, May 7th, 2015

Special Presentations:

- #1 - Standardized Methods for Oxygen Hazard & Fire Risk Analysis (TBD)
- #2 - Pre-Flight Hypoxia Screening for Patients: Altitude Chamber vs. ROBD (J. Wenzel)

9:00 AM to 12:00 PM:

Members are requested to be ready and in their seats when **session is called to order at 9:00 AM.**

- Opening, Membership, Special Announcements, Minutes, & Committee Dinner
- SAE Staff Report (M. Lemankiewicz)
- Action Item List Progress, Update, & Revision (J. Utechtt)
- Special Presentation #1
- Regulatory Reports: FAA, EASA, & Military
- Member Spotlight (J. Utechtt)

Lunch Break (12:00 PM to 1:00 PM)

1:00 PM to 4:30 PM:

Members are requested to be ready and in their seats when **session is called to order at 1:00 PM.**

- Equipment Working Group Document Review (J. Contino & C. Damlo)
- Science & Technology Working Group Document Review (D. Rooney & W. Rittner)
- Special Presentation #2
- Systems Working Group Document Review (J. Stabile & K. Posey)
- Future Meetings
 - Fall 2015: Meeting #117 in Las Cruces, NM, USA, sponsored by WHA International, Inc: Touring and Training Opportunities
 - Spring 2016: Meeting #118 suggested for Cologne, Germany.
 - Fall 2016: Meeting #119 suggested for Canada (Vancouver or Calgary)
 - Spring 2017: Meeting #120
- Member Spotlight (J. Utechtt)

MEETING #116

May 6th - 8th, 2015
New Orleans, LA, USA

MAIN MEETING (DAY 2) - Friday, May 8th, 2015

9:00 AM to 12:00 PM:

Members are requested to be ready and in their seats when **session is called to order at 9:00 AM.**

- High Altitude Documents Review (N. Bloch & R. Garner)
- Document Review: ARP6244 Technical Approaches for O2 Equipment Performance (J. Cannon)
- Document Review: AIR1389B FAA Regulations Covering the use of Oxygen in Aircraft (W. Deutscher)
- Document Review: AS6339 Qualification Requirements for Full Face Quick Donning Masks (W. Deutscher)
- Tracking of Status of New & Old Technologies (R. Garner & W. Rittner)
- Identification/Invitation of Guest Speakers (R. Garner & W. Deutscher)
- Identification of Potentially New Documents (J. Cannon & B. Parry)
- Educational Opportunities (R. Garner & W. Deutscher)
- Old & New Business

Closure

MEETING #116

May 6th - 8th, 2015
New Orleans, LA, USA

Anti-Trust Statement: In discharging their responsibilities, members of the Technical Standards Board, Councils/Division, and Technical Committees function as individuals and not as agents or representatives of any organization with which they may be associated, except that government employees participate in accordance with governmental regulations. Members are appointed to SAE Technical Committees on the basis of their individual qualifications which enable them to contribute to the work of the Committee.

Patent Disclosure: Each SAE Technical Committee or SAE working group member would be required to disclose at specified times during a development process all patents and patent applications that are owned, controlled or licensed by the member, member's employer or third party and that the member believes may become essential to the draft specification under development. The member would make this disclosure based on the member's good faith and reasonable inquiry. If SAE International receives a notice that a proposed SAE Technical Report may require the use of an invention claimed in a patent, the respective part of the SAE Technical Standards Board Policy will be followed.

IP Statement: SAE's intellectual property is its most valuable asset. As such, the Society expends considerable resources maintaining and protecting its rights to its intellectual property. SAE reserves the right to copyright any of its print products, electronic products, databases, audio/visual products and any other subject matter. This is intended to protect SAE and its members from unauthorized copying and distribution of SAE intellectual property. SAE's intellectual property may only be used in a manner that furthers the organization's purposes.

It is also SAE policy that the copyrights and other intellectual property rights of third parties be respected and not infringed upon by SAE or any of its committees, or any employee, member or other person acting on behalf of SAE.

As a participant in SAE Technical Committees, individuals agree that the collective work of the committee(s) is the property of SAE, and SAE is charged with its publication, dissemination, and protection.