



AGENDA
SC 07 Defense & Aerospace
TC 09 Defense
ASCCWG

Monday August 14, 2023, 09:00 AM – 12:00 PM MST

Room

Tucson, AZ

Zoom link:

Join Zoom Meeting

<https://us06web.zoom.us/j/89779392007?pwd=RWM5QUFqeU01aTVYbk4zK1F1SktMdz09>

Meeting ID: 897 7939 2007

Passcode: 404746

Meeting Time	Document	Document/Presentation Title
9:00 - 9:10		Call to Order, Introduction of Meeting Attendees – Dr. Friedersdorf
9:10 - 9:30		Staff Report – AMPP Staff
9:30 – 9:45		TC 09 Defense Update and Plans - Mr. Patrick Cassidy
9:45 – 10:00		Ad Hoc -1 SC 07 Environmental Spectra for Severity Classification – Update Mr. James Dante
10:00 – 10:15		Break
10:15 – 11:00		ASCCWG Discussion Topics include Corrosion Sensors, Environmental Index/Wash Cycles, and Hexavalent chrome ASCCWG Overview - Mr. Carl Perazzola Air Force Perspective on above topics (15min) Navy Perspective on above topics (15 min) Army Perspective on above topics (15 min)
11:00 – 11:30		Roundtable Discussion - Dr. Friedersdorf, Mr. Patrick Cassidy, Mr. Carl Perazzola
11:30 – 12:00		Special Interest Discussion
12:00		Adjournment

1. Call to Order

- Meeting Purpose
- Virtual Meeting Etiquette

2. Introduction of meeting attendees

- Please identify with name, title, organization
3. Review disclaimers (Anti-Trust, IP Statement, Patent Disclosure, Copyright Acknowledgement and recording policy) are printed at the end of this agenda.
 - **AMPP is an international organization and this is a public meeting**
 4. Staff Report – AMPP POC
 5. Approval of Agenda
 6. Approval of Previous Meeting Minutes
 7. Membership Update
 8. Old Business
 - 8.1. Status of Committee Documents Updates
 - 8.1.1. Ad Hoc I – SC 07 Environmental Spectra for Severity Classification – Update Mr. James Dante.
 - 8.2. Other Activities
 - 8.2.1. TC 09 Defense Overview and Plans – Mr. Patrick Cassidy.
 - 8.2.2. Aircraft Structural Corrosion Control Working Group (ASCCWG) – Mr. Carl Perazzola.
 - 8.2.2.1 ASCCWG Overview
 - 8.2.2.2 Corrosion Sensors Discussion
 - 8.2.2.3 Environmental Index/Wash Cycles Discussion
 - 8.2.2.4 Hexavalent Chrome Discussion
 - 8.2.3 Roundtable Discussion
 - 8.2.4 Special Interest Discussion
 - 8.2.5 Topics on Hold
 - E-coat
 - Cold spray
 - Low temperature powder cure
 - Environment and corrosion monitoring for Condition Based Maintenance

- Electronic data specific to environment and corrosion
- Effective and efficient use of dehumidification for control of aircraft corrosion

9. New Business

10. Next meetings of interest

- 10.1. SC 07 Defense and Aerospace, Annual Conference + Expo 2024, New Orleans, LA, 3-7 March, 2023

11. Adjournment

Note: Standards Committee Chair shall submit the agenda to Staff for posting.

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