

Schedule of Events

In preparation for the first MMC Conference, a preliminary schedule of events is presented.

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2017 MMC Schedule of Events

Tuesday – November 7
1400 – 1900 MMC Registration
1700 – 1900 MMC Reception and EXPO

	Wednesday – November 8
0730	Registration Opens
0830	Opening Session
1000	Coffee Break Sponsored by TBD
1020	MMC Open Forum Discussion
1200	Lunch
1330	MMC Open Forum Discussion
1500	Coffee Break Sponsored by TBD
1520	Symposium – Parts Manufacturing Authority
1630	Recess

	Thursday – November 8
0735	Registration Opens
0830	Industry Session
0930	MMC Open Forum Discussion
1000	Coffee Break
1020	MMC Open Forum Discussion
1200	Lunch
1330	MMC Open Forum Discussion
1500	Coffee Break Sponsored by TBD
1520	MMC Open Forum Discussion
1630	Recess

Event Locations

Tuesday - Thursday Tuesday 1600-1900 Registration **Ballroom Pre-Function**

MMC Reception Location Wednesday - Thursday MMC Conference Ballroom C

Coffee Breaks Coffee breaks will be provided daily at 1000 and 1500

2017 MMC Opening SessionWednesday November 8, 2017 0830

Welcome, Introductions, and Keynote

AMC Chairman AMC Vice Chairman Marijan Jozic Anand Moorthy KLM Royal Dutch Airlines

American Airlines

2017 MMC Industry Session

Thursday November 9, 2017 0830

Session Overview

AMC Chairman Marijan Jozic

KLM Royal Dutch Airlines

Aviation Committees Leadership and Steering Overview

AMC Exec. Secretary Sam Buckwalter

ARINC Industry Activities, SAE ITC

ARINC Industry Activities Overview

Executive Director Michael Rockwell

ARINC Industry Activities, SAE ITC

SAE ITC Overview

Executive Vice President Laurie Strom and Chief Operating Officer SAE ITC

2017 MMC Symposium

Wednesday, November 8, 2017 - 1020

Parts Manufacturing Authority (PMA) Process

Speakers: Mike Rennick Delta Air Lines

Ian Lucas Federal Aviation Administration
TBD MRO/Aircraft Component Repair

Moderator: Marijan Jozic KLM Royal Dutch Airlines

This is becoming a very important topic in modern aviation. The AMC Conference has held two PMA symposia with great success.

There are two reasons: first, our audience expressed the wish to elaborate a bit more on the subject; the second reason, maybe the most important one, is that PMAs are going to play a major role in lowering the repair costs of MROs and airline shops. We cannot think about modern aviation and ignore PMAs. The AMC and MMC Conference participants are convinced that there is a need for sharing and spreading knowledge about PMA parts.

Therefore, the AMC Steering Group took the lead to organize the PMA seminar to provide as much as possible information about the subject. Sooner or later, every single engineer will face PMA questions and therefore is a need to get as much knowledge about PMA as possible. The AMC Steering Group is extremely happy to announce that have collected the leading experts in PMA area. The audience will be able to ask questions and discuss the subject with leading experts in PMA environment. This PMA knowledge will certainly help to judge what is the best way to go for your own shop and your own company

2017 MMC Symposium Speakers

Panel Speaker: Mike Rennick

Delta Air Lines

Manager, Engine Technology and Repair Development Team

Michael Rennick was the manager of Component Engineering at Delta Air Lines from 2008 until January 2016. He is now the manager of Delta's Engine Technology and Repair Development team. The Components team develops repairs and reliability projects for components in all ATAs and for all of Delta's fleet types. The team is also responsible for all PMA approvals at the airline with the exception of cabin interiors. Michael is the Modification and Replacement Parts Association (MARPA) Airline Committee Chairperson.



Prior to joining Component Engineering and his new engine team, Michael was an airframe structural engineer in Delta's Liaison Engineering group. Michael has a degree in Aeronautical and Astronautical Engineering from Purdue University.

Panel Speaker: Ian Lucas

Federal Aviation Administration

lan Lucas attended Pennsylvania State University where he earned a BS in Engineering Science and an MS in Engineering Mechanics. After graduating, Ian worked for the US Army, both as a Structural Aerospace Engineer in the Aviation Engineering Directorate, and a



Mechanical Engineer for the Redstone Test Center. In 2012 Ian transferred to the FAA to work as a Structural Engineer in the Boston Aircraft Certification Office. In 2016 Ian moved to the Design Certification Branch of AIR-100 in Washington, DC where he now serves as the PMA rule and policy focal..

Panel Speaker: TBD

Aircraft Component Repair

The MMC Steering Group has invited an MRO and a large component repair organization to participate on the PMA panel. Information will be updated as it is received.

The AMC Symposiums are intended to be interactive. Following the conclusion of the presentations, questions and discussions are strongly encouraged, as time permits.

2017 MMC Leadership (interim)

AMC Steering Group

Marijan Jozic AMC Chairman Anand Moorthy
AMC Vice Chairman

KLM



American Airlines



Sam Buckwalter

AMC Executive Secretary

ARINC Industry Activities





Prewitt Reaves Southwest Airlines





ARINC
INDUSTRY ACTIVITIES.
An SAE ITC Program



Ted McFann FedEx



Dean Conner United Airlines



Dan Ganor El Al Israel Airlines Sven Biller Lufthansa Technik





Ozgur Arayici Turkish Airlines



Ricardo de Azevedo e Souza Linhas Aéreas Brasileiras



For the first annual MMC Conference, leadership has been provided by the AMC Steering Group.

The MMC Conference invites ARINC Industry Activities Airline Member Organizations (AMO) to participate in the MMC Leadership team. More information will be available at the MMC Conference. Contact Sam Buckwalter, MMC Executive Secretary if you have questions.

The AMC Steering Group plans, organizes, and directs AMC activities including the annual AMC conference, publication of PLANE TALK®, establishing and monitoring standard setting activities, and acting on behalf of AMC in matters related to AMC activities or to industry interests in avionics maintenance. The AMC Steering Group will authorize the AMC technical work program and rule on the adoption of proposed ARINC Standards and supplements to existing ARINC Standards.

The AMC Steering Group shall be comprised of 11 voting representatives of the AMOs elected to the AMC Steering Group and a non-voting secretariat provided by ARINC IA. AMOs represented on the AMC Steering Group shall be elected by the AMOs.

To ensure global representation, the AMOs elected to the AMC Steering Group should include at least one AMO from each of the following regions: North America; Caribbean, Central, and South America; Europe; Africa and Middle East; and Asia Pacific. AMOs will be attached to a specific geographical region according to the ICAO definitions.

For more information, contact Sam Buckwalter, AMC Executive Secretary.