



VIRTUAL SUPPLIER FORUMS – AS13100 DEPLOYMENT

Thursday 28 April 2022 | 3:30 pm JST (+9 GMT)

Wednesday 4 May 2022 | 11:00 am EDT (-4 GMT)

Plan now to attend an **Aero Engine Supplier Quality (AESQ) Virtual Supplier Forum** to learn about the *SAE AS13100™ AESQ Quality Management System Requirements for Aero Engine Design and Production Organizations Standard* and related transition planning.

Aero Engine Manufacturers are required to flow down regulatory and customer requirements to their supply chain. Because of the product complexity and links to safety, they tend to include more stringent requirements than the rest of the aircraft systems and components. AS13100 was created to replace customer specific quality requirements – leading to simplification and harmonization between engine manufacturer supply chains.

These 3-hour events are hosted by the AESQ Strategy Group and include presentations by **SENIOR LEADERSHIP** from AESQ member companies responsible for Supplier Selection and Management.

SPEAKERS



Barbara Negroe
GE Aviation



Emmanuel Vivier
Safran



Lisa Stömer
MTU Aero Engines



Paul Morgan
Pratt & Whitney



Hiroshi Yamamoto
IHI



Lisa Claveloux
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Jun Sakai
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Rolls-Royce



Earl Capozzi
Pratt & Whitney



Karl Evans
Rolls-Royce



Catherine Catarina-Graca
Safran



Jim Wilson
Pratt & Whitney



BACKGROUND

The Aerospace Industry is going through unprecedented change.

The Operators and Airframers are growing less tolerant of any disruption caused by quality or delivery issues and their impact on cost.

Across the industry there are calls for a step change in quality to meet these demands and many organizations are deploying a Zero-Defect approach.

To help address this situation a dialogue began between aero engine manufacturers to develop a harmonized set of requirements that focus on defect prevention and standardization.

The AESQ worked together to simplify and standardize aero engine supplier requirements that are simple, prescriptive and auditable. AESQ is now focused on effective deployment and improving the capability of the shared supply chains.

KEY AGENDA TOPICS

- Challenges within the Aerospace Engine Supply Chain
- AESQ Strategy & Vision
- AESQ Standards – Application in the Product Life Cycle & Quality Systems
- Introduction to AS13100
- Overview of Requirements
- AESQ Reference Manual Overview
- Training Support Overview
- Deployment & Compliance Assessment Approach
- AESQ Subject Matter Interest Groups & Communities of Practice
- AESQ “Get Involved”
- DPRV Training Update
- Questions

BENEFITS OF ATTENDING

- Be part of the development and discussion on key issues critical to aerospace
- Learn about new quality requirements
- Gain insights from companies that have successfully deployed these defect prevention approaches
- Network with industry leaders and your peers
- Get access to software and training providers that can support your deployment approach

WHO SHOULD ATTEND?

- The Supplier Forum is designed to be of value to Senior Leaders from:
 - Quality Leaders
 - Design Engineering
 - Manufacturing Engineering
 - Operations
 - General Managers
 - Quality Purchasing

REGISTER TODAY

Registration for these 3-hour Supplier Forums is Free. Please register early at this link: <https://aesq.sae-itc.com/events>. If you are not available to participate, please share this invitation with another person within your organization.

Registration is limited to the first 1,000 registrants.

QUESTIONS

For further information on this event please visit the AESQ website: <https://aesq.sae-itc.com/supplier-forum>

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