

PRESS RELEASE

Amera-Veritas, Inc., Awarded Recognition ASI3000 Problem Solving Quality Practitioner Training

PITTSBURGH, Pennsylvania – June 2019

Probitas ITC has formally recognized Amera-Veritas, Inc., as an approved ASI3000 Problem Solving training provider. This training is also recognized by the G22 Committee's Aerospace Engine Supplier Quality (AESQ) Group.

As a customer requirement, suppliers must have a least one Quality Practitioner" who has completed the three-day ASI3000 Problem Solving training course. This intense three-day course and exam are designed to ensure that customer related corrective actions have been properly addressed.

Probitas Authentication

Probitas Authentication, an Industry Program under the aegis of SAE Industry Technologies Consortia, a SAE International Affiliate organization. Probitas Authentication provides the service of authenticating Aerospace Quality Management System (AQMS) auditors against specific aerospace sector requirements. Probitas Authentication also provides the service of conducting the review and approval of AQMS training course content and AQMS training provider administration practices against aerospace sector requirements.

Probitas Authentication demonstrates conformance to the International Aerospace Quality Group (IAQG) certification scheme. For the Americas sector, the IAQG has established the Registration Management Committee (RMC) to manage the application and oversight of the AQMS certification scheme in the Americas. The RMC approves Auditor Authentication Body(s) (AABs) to authenticate AQMS auditors. In addition, the RMC approves and recognizes Training Provider Approval Body(s) (TPAB) to authenticate AQMS training courses and AQMS training provider administration practices. Probitas Authentication is a RMC recognized AAB and TPAB has been approved by the RMC to authenticate AQMS auditors, AQMS training courses, and AQMS training providers in accordance with the certification scheme requirements contained in AS9104/3 and AS9104/1.

Who is Aerospace Supplier Engine Group (AESQ)

2012	Top executives from Rolls-Royce, Pratt & Whitney, GE Aviation, and Safran tasked their senior quality executives to drive rapid change throughout the aerospace engine supply chain.
2013	The G-22 AESQ Technical Committee is formed to create uniform standards for aerospace engine suppliers.

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2014	<p>The first AESQ standard, AS13000, Problem Solving Requirements for Suppliers is issued.</p>
2015	<p>The AS13001A standard for Delegated Product Release Verification (DPRV) Training Requirements is released. This is followed quickly by AS13002 (Requirements for Developing and Qualifying Alternate Inspection Frequency Plans) and AS13003 (Measurement Systems Analysis Requirements for the Aero Engine Supply Chain).</p> <p>Through SAE International’s Professional Development, a DPRV training program was developed and expanded to more than 575 classes offered in 8 languages across 40 countries. To date, more than 8,250 delegates have completed the course.</p>
2016	<p>The G-14 Americas Aerospace Quality Standards Committee (AAQSC) of SAE International® publishes the AS9117 technical standard on Delegated Product Release Verification (DPRV).</p> <p>Through SAE ITC® sister program Probitas Authentication™ a DPRV training and certification program was developed offering consistent certification to all course participants with Probitas Authentication managing the entire certification and recertification process.</p>
2017	<p>Supplier Forums are held in Singapore (April) and in Los Angeles (October).</p> <p>AESQ standard 13004 for Process Failure Mode and Effects Analysis (PFMEA) and Control Plans is released.</p>
2018	<p>Supplier Forums are held in Trollhättan, Sweden (April) and in Tokyo, Japan (October).</p> <p>AESQ standard AS13006, Process Control Methods, is released.</p> <p>Inaugural VP Procurement Roundtable is held in July in conjunction with the Farnborough Air Show. The event was attended by 85 executives from engine OEMs that are corporate members of AESQ and one key customer, Airbus.</p>

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