

AS13100 DEPLOYMENT INTRODUCTION & MILESTONES



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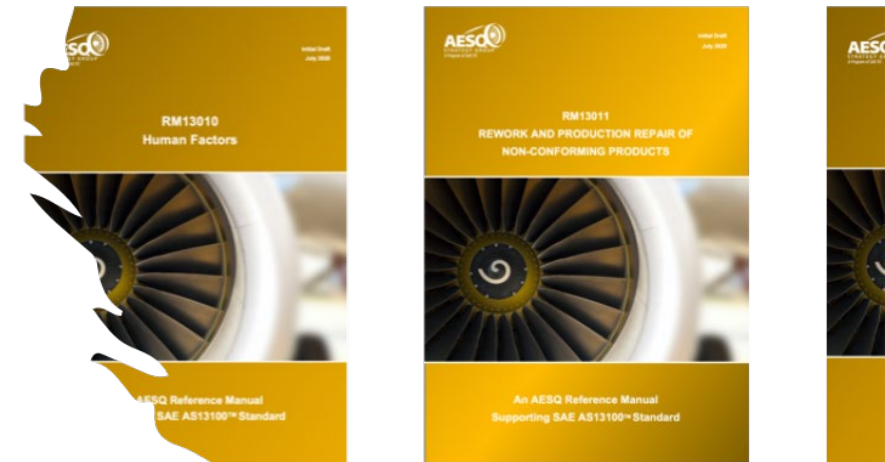
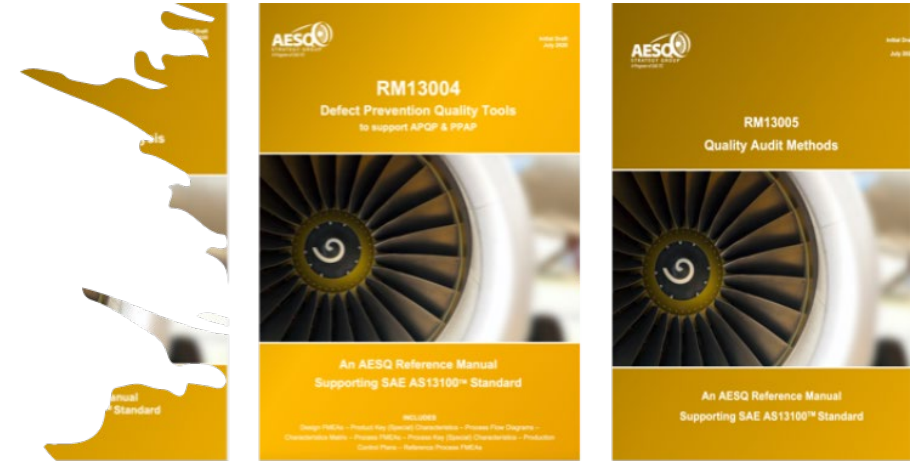
AESQ Released AS13100



A standard establishing supplemental requirements for 9100 and 9145 and applying to any organization receiving it as part of a Purchase Order or other contractual document

Released March 1, 2021 with a compliance date of December 31, 2022

AS13100 leverages the Reference Materials (RM13xxx) developed by the SAE G-22 AESQ committee over the last few years



Benefits of collaboration

Create a common language for Quality in the Aero Engine Supply Chain

Simplification of standards

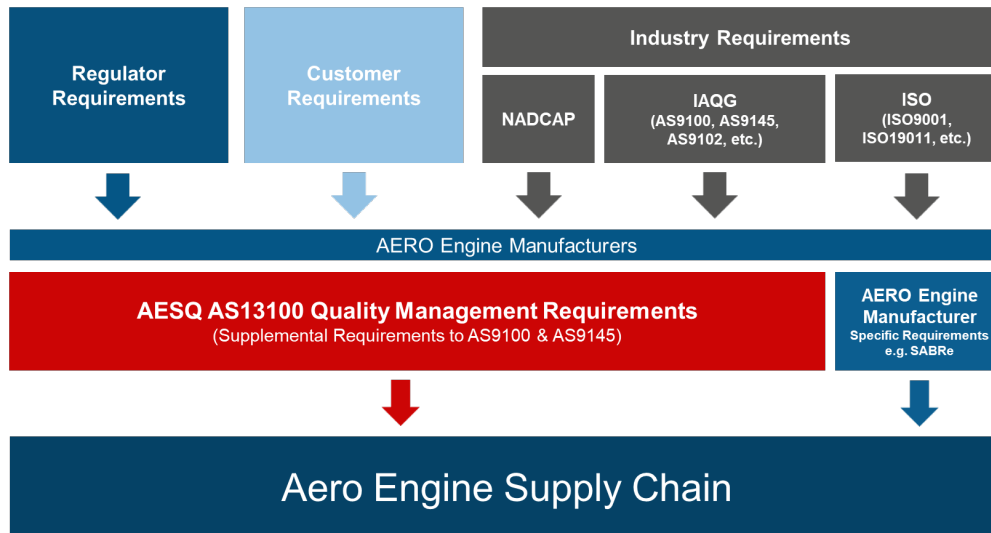
- a) Removal of duplicate / redundant requirements
- b) Builds on existing Aerospace Industry Standards where appropriate

Setting higher standards for Quality

- a) Adopt best practice from across industry
- b) Standards written by industry practitioners
- c) Challenging current acceptance thresholds – “raising the bar of quality performance”

Acceleration of Supplier Quality Capability Improvement

- a) Aligned Supplier Development activities using Common Quality Tools
- b) Availability of Global training and consultancy providers aligned to AESQ requirements



Committed to AS13100 Compliance on December 31, 2022



AESQ – Aerospace Engine Supplier Quality Strategy Group

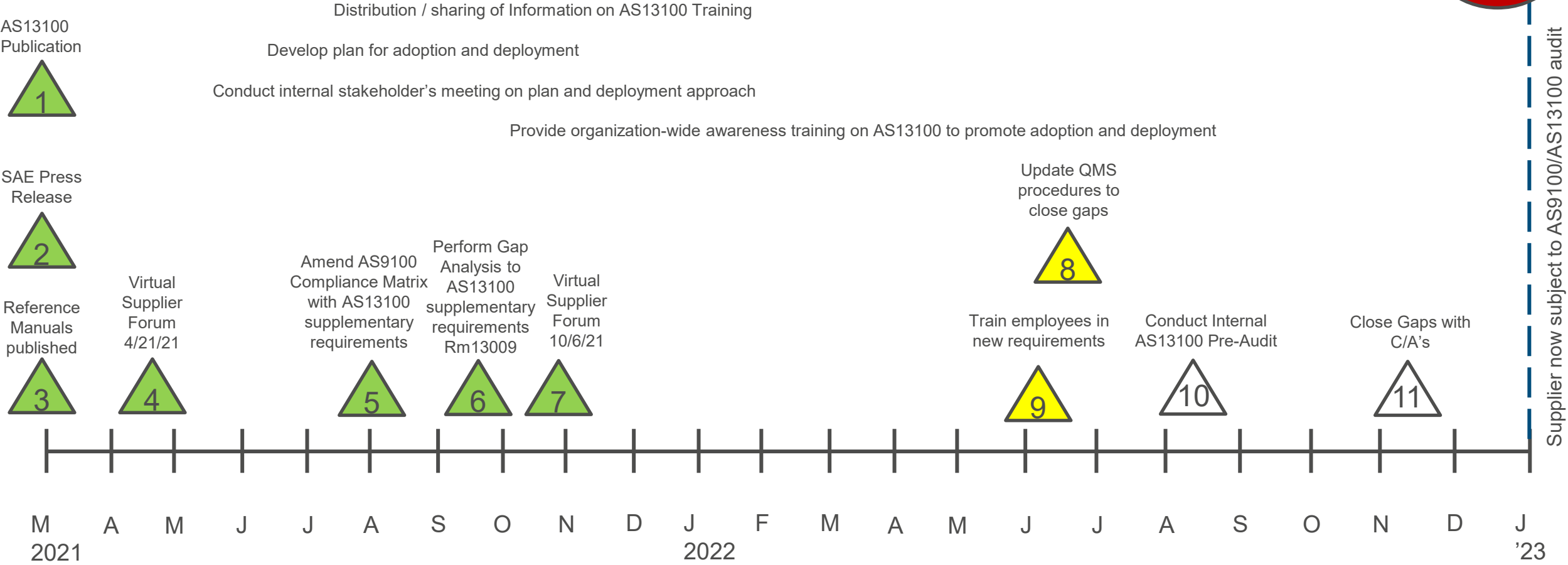
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AS13100 Supplier Preparation Milestone Plan

Key milestones to achieve compliance to AS13100 by 12/31/2022



AS13100 Requirements now in effect



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