

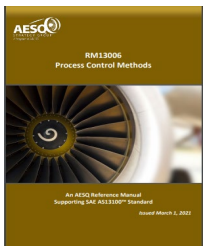
# PROCESS CONTROL METHODS

## Subject Matter Interest Group



## WHO WE ARE

- Pete Tell (Leader) PWA
- Andrew Stout (Co-Lead) PWC
- Steve Hampton PCC
- Paul Gorg CPP
- Ricardo Banuelas RR
- Nicklas Gödebu GKN
- Cory Jackson GE
- Karen Scavotto PWA
- Rachel Harmon CPP
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- Rudi Braunrieder MTU
- Tony Sweeting RR



PCM SMIG Group promotes the effective deployment of the process control methods from RM13006 across the AESQ Supply Chain

Authors and curator for RM13006

Experts from the aerospace industry who helped develop procedures, curriculum and provide training in process control

Provider of process control related webinars

Experts you may address questions to via the Linked in Process Control Methods Community of Practice

<https://www.linkedin.com/groups/1264792/>

## WHAT WE DO

Community of Practice

<https://www.linkedin.com/groups/1264792/>



Free Webinars

<https://aesq.sae-itc.com/events>

NO.	WEBINAR TOPICS	DATE	TYPE	BRIEF DESCRIPTION
001	Introduction to Process Control Methods	12/15/2015	Webinar	...
002	...	...	...	...
003	...	...	...	...
004	...	...	...	...
005	...	...	...	...
006	...	...	...	...
007	...	...	...	...
008	...	...	...	...
009	...	...	...	...
010	...	...	...	...

Free Reference Material

<https://aesq.sae-itc.com/supplemental-material>



## WHY WE DO IT

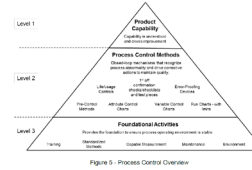
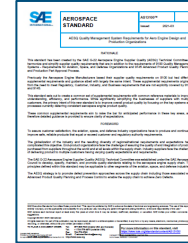


Figure 3 - Process Control Overview

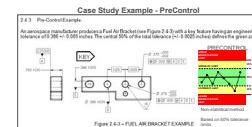


Figure 2.6.3 - FUEL AIR METER EXAMPLE



Support the requirements of AS13100, Section 9.1.1.1

Enable meeting the process control requirements contained in AS13100, Chapters B (APQP/PPAP) and C (Defect Prevention Tools)

Provide guidance on most common process control methods and their respective reaction plans

Provide real-life case studies to learn from

Illustrate the interactions with other key defect prevention tools such as PFMEA, MSA and 8D Problem Solving

Use QR codes above to access AESQ and PCM COP websites

AESQ – Aerospace Engine Supplier Quality Strategy Group

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