

PROBLEM SOLVING METHODS – RM13000

Subject Matter Interest Group

WHO WE ARE

Core Team

- Marnie Ham (GE)
- Jun Sakai (IHI)
- Adam Rogers (Honeywell)
- Pete Teti (PW)
- Peter Papadopoulos (PW)

Extended Team

- Sharron Magowan (RR)
- Vaclav Pisa (GE)
- Nathalie Winterlich (MTU)
- Tobias Kranz (MTU)
- Roger Persson (GKN)

The Problem-Solving Subject Matter Interest Group (SMIG) has the mission;

- to assist in the development of knowledge and understanding in the AESQ supply base to apply & use consistent and standardized problem-solving methods
- to mitigate recurring problems
- to achieve the goal of Zero Defects.

WHAT WE DO

Community of Practice

<https://www.linkedin.com/groups/9050372/>



AESQ Problem Solving Methods (RM13000)

Community of Practice

公開グループ

373人のメンバー



WHY WE DO IT

Our goal is to:

- increase communication with supplier base
- increase knowledge on use of RM13000 to solve problems big and small
- templates/example for other problem-solving methods (ie 2D, 4D)
- keeping the RM current as issues / suggestions arise
- buy-in
- sharing platform for lessons learned



An AESQ Reference Manual Supporting SAE AS13100-1 Standard



Free Webinars

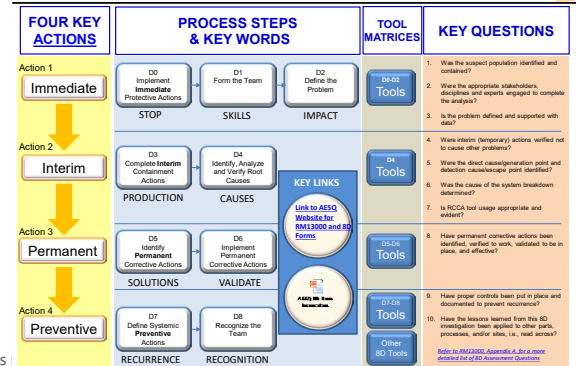
<https://aesq.sae-itc.com/events>

How 8D Interacts with PFMEA
Developing Multiple path root cause
How to describe nonconformance
2D/4D/8D Problem Solving

Free Reference Material

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

AESQ 8D INTERACTIVE TOOL CONTROL PANEL



AESQ – Aerospace Engine Supplier Quality Strategy Group

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