

## CFM-MN-02 Solid fuel, components present on mobile equipment become fuel - inadequate maintenance standards

Solid components form a fuel source, caused by:

- flammable components (e.g. covers) left in contact with hot components (e.g. turbo charger, exhaust etc.)
- installation of component(s) that are flammable and/or outside OEM specifications
- remove/fail to replace protective barriers between hot and flammable components
- inadequate cleaning or removal of coal (or other flammable) fines from locations on or near hot components

Credible Failure mode is addressed by:

- 🛡️ BI-01.13 Clear maintainer performance management expectations supported by an active and consistent performance management process
- 🛡️ BI-01.51 Skilled and experienced personnel are accountable for maintaining mobile equipment
- 🛡️ BI-02.02 Maintenance requirements cover all safety and operational systems on mobile plant
- 🛡️ BI-02.50 Plant Safety Files - requirement to register and track plant components and certificates
- 🛡️ BI-02A.58 Ceramic coatings for exhaust components
- 🛡️ BI-04.04 Site change management process apply to the introduction of new types and models of mobile equipment
- 🛡️ BI-05.04 Regular and consistent application of performance management processes