

CFM-OP-11 Pre-start checks do not identify damaged or missing insulation, fuel build-up or compromised fire prevention/response component faults

Not identifying compromised fire control features of mobile equipment, caused by:

- Not conducting a pre-start check
- Failing to understand how to or fail to perform checks on fuel sources and ignition sources
- Lack of system health checks
- Not identifying missing or damaged portable extinguishers

Credible Failure mode is addressed by:

- 🛡️ BI-01.03 Clear operator performance management expectations supported by an active and consistent performance management process
- 🛡️ BI-01.43 Required system health checks before mobile equipment operation - information for operator by vehicle type specifying: access and escape, alarms, fire suppression, auto shutdowns and other relevant protective systems
- 🛡️ BI-02.31 Operator prestart checks include brakes, steering, tyres and running gear
- 🛡️ BI-04.02 Appropriate system for scheduled inspections including structured checklists and defect reporting