

Announcing the release of the new package by Sofema Online: Maintenance Control Centre and Defect Management

SOFIA, SOFIA, BULGARIA, August 9, 2023 /EINPresswire.com/ -- Sofema Aviation Services is pleased to introduce the combined Maintenance Control Centre (MCC) and Defect Management Package by Sofema Online: Maintenance Control and Defects Package

It consists of the following 2 courses:

- Maintenance Control Centre Repetitive Defect Management
- Developing an Aviation Maintenance Control Centre (MCC)



EASA Compliant Maintenance Control Centre and Defect Management Package

Tailored for CAMO, Maintenance Operations Staff, Quality and Safety Staff, and Regulatory Authorities, these courses offer in-depth insights into Aircraft Recurrent Defects, MCC implementation, Defect Control Procedure development, and more.

What are the package benefits?

- > Deepen the understanding of the relationship between Reliability, Defect Control & MCC
- > Master the regulatory drivers for Repetitive Defect Control
- > Learn to improve the Recurrent Defect Management Process
- > Comprehend the process of setting up and implementing an MCC (Heavy & Light)
- > Understand and develop effective MCC Process & Procedures
- > Become familiar with interface procedures between MCC, OPS & AMO
- > Evaluate typical software tools for managing an MCC

What is in the package?

- Introduction to the Role of an MCC
- EASA Operator Responsibilities Concerning Continuing Airworthiness

- Converting an Existing CAMO into a CAMO plus MCC
- Initial MCC Scoping Exercise
- Regulatory Requirements related to MCC Implementation
- Considering Aircraft Maintenance Planning and Control Objectives
- Developing the MCC Works Scope
- Facilities and Equipment Required for an MCC
- Roles and Responsibilities within a Typical MCC
- MCC Flight Operations Interface
- MCC AMO Production Planning Interface
- MCC Materials Management Interface
- Training Considerations Related to a Functioning MCC
- MCC Financial Considerations / Cost-Benefit Analysis
- Meeting Technical & Documentation Support Requirements
- Addressing AOG and Unscheduled Maintenance
- Short-Term Reliability Considerations
- Recurrent Defect Control
- MCC Managed Aircraft Technical Records
- MCC Software Considerations
- MCC Visual Display Systems and more See here

What is the cost of the package?

Package Price = 205 Euro (instead of 305 Euro) – Saving you over 100 Euro!

This combined package takes you from understanding complex rogue and chronic units, through to building a fully-functional Maintenance Control Centre.

Start learning online

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