



Elevate your Safety Performance.

Aviation safety doesn't happen by accident.

Actively manage your safety by integrating Safety Attributes.

Managing safety can be scaled for the size, scope, and complexity of your operation.

Incorporating safety attributes is a proactive, structured approach to managing safety.

Safety Attributes

Safety Attributes are the qualities present in a well-designed, safety-centered system and process, helping to ensure repeatable safety performance.

2 Authority

A clearly identifiable, qualified, and knowledgeable person who effectively plans, directs, and controls resources; changes procedures; and makes key determinations including safety risk acceptance decisions.

3 Safety Ownership

An individual's understanding of how their role contributes to the overall safety of the organization.

1 Responsibility

A clearly identified individual who is accountable for financial and human resources to ensure the Certificate Holder's quality and safety performance.

4 Controls

The checks and restraints within a process that ensure the potential effects of risks are reduced to an acceptable level.

5 Procedures

Methods or practices that are written or unwritten, regulatory or non-regulatory, designed into a process that a Certificate Holder or Applicant uses to achieve a desired result.

6 Process Measurement

A method to monitor and measure a process' outputs and performance, and identify problems, or potential problems, to take corrective action.

7 Interfaces

Interactions between processes that must be managed to ensure desired outcomes.

7 Safety Attributes

- 1 Responsibility
- 2 Authority
- 3 Safety Ownership
- 4 Controls
- 5 Procedures
- 6 Process Measurement
- 7 Interfaces

System

Process 1

Process 2

Process 3

Process 4

Process 5

Process 6

Incorporating the Safety Attributes into each system and each process increases confidence in process reliability, resulting in consistent, compliant, and safe outcomes.



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