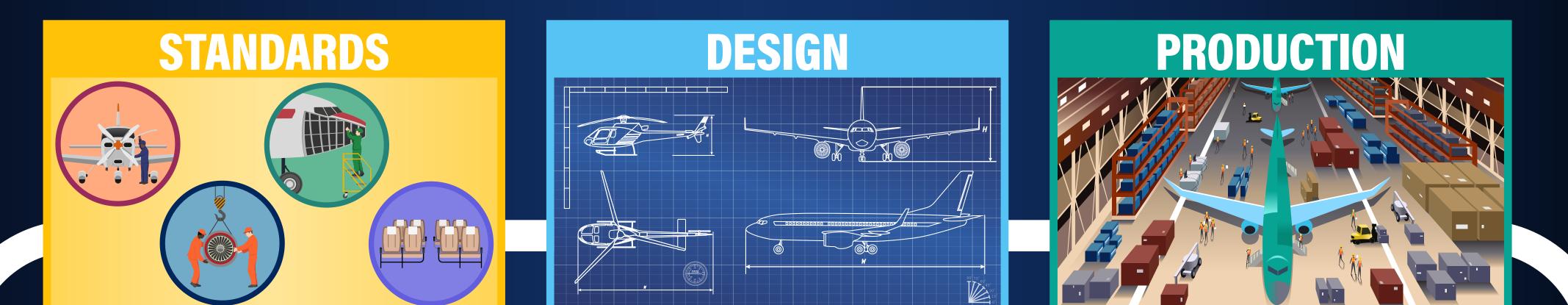


## FAA CONTINUED OPERATIONAL SAFETY

Continued operational safety ensures the integrity of a product throughout its service life, and includes mandatory requirements for modification, maintenance, inspection and corrective actions.



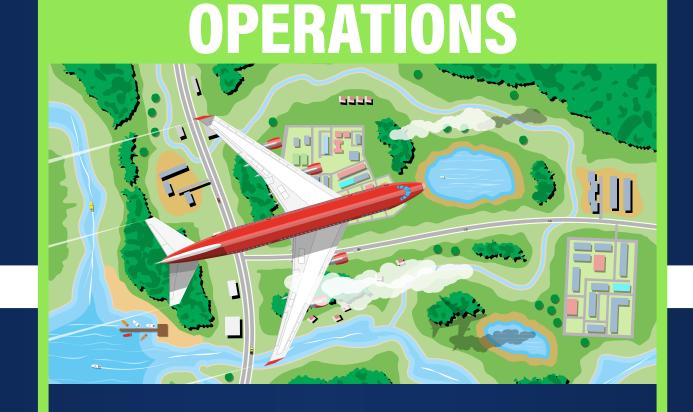
### **CONTINUED OPERATIONAL SAFETY**



- → Establish safety and certification regulations and policy
- Provide guidance on how to meet the regulations and policy
- Promote voluntary engagement and cooperation with enhanced safety programs
- Determine design meets performance and certification safety standards
- → Issue design approvals (type certificates)
- → Evaluate manufacturers' quality and production systems
- Issue production and airworthiness approvals for aircraft, engines, and parts

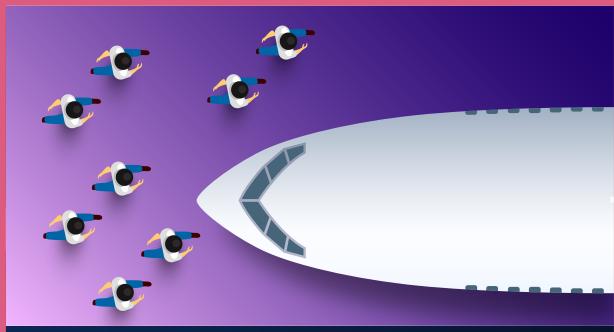
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- Approve repair and maintenance facilities
- → Issue repair station certificates
- → Data gathered feeds future standards and designs
- → Approve airline maintenance programs



- → Approve airline operations
- → Use data to continually improve system safety

### PEOPLE



#### **Certify Airmen:**

- → Pilot→ Mechanics
- → Repairmen
  - → Dispatchers