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# ASTM International Technical Committee F39 on Aircraft Systems

## Scope

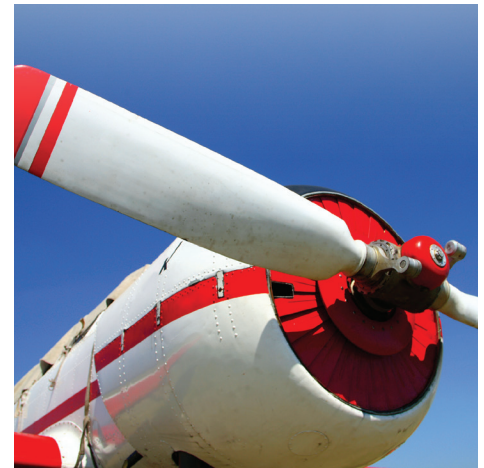
The Scope of the Committee shall be the development of standards related to the design, certification, production, installation, or maintenance of aircraft systems. The work of this Committee will be coordinated with other ASTM Committees and organizations having mutual interest.

## Technical Subcommittees

- F39.01 Design, Alteration, and Certification of Electrical Systems
- F39.02 Inspection, Alteration, Maintenance, and Repair
- F39.03 Design of Avionics Systems
- F39.04 Aircraft Systems
- F39.05 Design, Alteration, and Certification of Electric Propulsion Systems

## Key Documents

- F2490 Standard Guide for Aircraft Electrical Load and Power Source Capacity Analysis
- F2639 Standard Practice for Design, Alteration, and Certification of Aircraft Electrical Wiring Systems
- F2696 Standard Practice for Inspection of Aircraft Electrical Wiring Systems
- F2799 Standard Practice for Maintenance of Aircraft Electrical Wiring Systems
- F3011 Standard Specification for Performance of Angle of Attack System
- F3153 Standard Specification for Verification of Avionics Systems



## Quick Facts

**Established** 2004

**Number of Members** 100+

**Number of Standards** 6

**Global Participation**

16 Countries represented

**The standards are available in**

Volume 15.11 in the *Annual Book of ASTM Standards*

**Meetings** F39 meets twice each year in conjunction with industry association meetings

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