



**Reference: SCAA CAD-AIRW/7-6**

Date of Issue: 16<sup>th</sup> August 2017  
Issue: 2

**Civil Aviation Directive:**

*Design, production or distribution of aircraft, aircraft components or aircraft materials*

**GENERAL**

Civil Aviation (Safety) Regulations, 2017, regulation 110 empowers the Authority to issue civil aviation directives on the matters which are prescribed by regulations.

**PURPOSE**

Document SCAA CAD-AIRW/7-6 contains the technical standards, rules, requirements, methods, specifications, characteristics and procedures which are applicable in respect of the *Design, production or distribution of aircraft, aircraft components or aircraft materials*.

**APPLICABILITY**

Civil Aviation (Safety) Regulations, 2017, regulation 7.

**INCORPORATION OF INTERNATIONAL AVIATION STANDARDS**

Civil Aviation (Safety) Regulations, 2017, regulation 110 empowers the Authority to incorporate by reference into a directive, any international aviation standard.

The international aviation standard known as "European Aviation Safety Agency, CS-34 (Original Issue, dated 17<sup>th</sup> October 2003)", as applicable to the *Certification Specifications for Aircraft Engine Emissions and Fuel Venting*, is incorporated into the technical standards contained in this document.

**DIRECTIVE**

It is hereby directed that the certification specifications for aircraft engine emissions and fuel venting, are those laid down in the EASA CS-34, inclusive of all associated AMC and AGM, (as defined by the EASA) except as provided for below.

**COMMENCEMENT**

This Directive shall come into force on 16<sup>th</sup> August 2017.

**EXCEPTIONS**

Nil