

## Schedule 21     **ATSO-1C13a — Life preservers**

(subsection 13.2 (1), table, item 1)

### **1     Application**

This Schedule applies to a life preserver for use on an aircraft that is manufactured by an article manufacturer.

### **2     Definitions**

In this Schedule:

**ATSO application** means an application under subregulation 21.605 (1) of CASR or a submission under paragraph 21.617 (1) (b) of CASR.

**FAA TSO-C13f** means TSO-C13f — Life Preservers, as in force from time to time.

**FAA TSO-C13g** means TSO-C13g — Life Preservers, as in force from time to time.

### **3     Minimum performance standards**

- (1) The life preserver must:
  - (a) be of an inflatable type; and
  - (b) be fitted with a whistle in suitable stowage, unless the life preserver is for an infant; and
  - (c) if an ATSO application for the life preserver is received by CASA after 3 August 2018 — meet the performance standards mentioned in FAA TSO-C13g; and
  - (d) if an ATSO application for the life preserver is received by CASA before 4 August 2018 — meet the performance standards mentioned in subclause (2).
- (2) For paragraph (1) (d), the performance standards are either:
  - (a) the performance standards mentioned in FAA TSO-C13g; or
  - (b) the performance standards mentioned in subclause (3) and FAA TSO-C13f, other than the following:
    - (i) the requirement to furnish the note mentioned in subsection c.(2) of FAA TSO-C13f;
    - (ii) the standard mentioned in section d. (Previously Approved Equipment) of FAA TSO-C13f.
- (3) For paragraph (2) (b), the article manufacturer of a life preserver must give to each person receiving a life preserver for use on an aircraft a note that states the following:

*This article meets the minimum performance and quality control standards required by an Australian Technical Standard Order (ATSO). Installation of this article requires separate approval.*
- (4) For subclauses (1) and (2), a reference in FAA TSO-C13g to a term mentioned in column 1 of an item of the following table is taken to be a reference to the term mentioned in column 2 of the item.

<b>Reference to terms in FAA TSO-C13g</b>		
<b>Item</b>	<b>Column 1 Reference in FAA TSO-C13g</b>	<b>Column 2 Deemed reference</b>
1	pursuant to Title 14 of the Code of Federal Regulations (14 CFR) § 21.618	under regulation 21.609 of CASR
2	14 CFR § 45.15(b)	paragraph 21.607 (1) (c)
3	TSO number	ATSO number
4	the FAA aircraft certification office (ACO) manager responsible for your facility	CASA
5	14 CFR § 21.603(a)(1)	paragraph 21.605 (2) (a)
6	required by a technical standard order (TSO)	required by an Australian Technical Standard Order (ATSO)
7	TSO approved design	ATSO approved design
8	14 CFR § 21.608	paragraph 21.605 (2) (c)
9	the responsible ACO	CASA
10	the manager of the FAA aircraft certification office (ACO) to which this TSO data is to be submitted	CASA

- (5) For subclause (2), a reference in FAA TSO-C13f to a term mentioned in column 1 of an item of the following table is taken to be a reference to the term mentioned in column 2 of the item.

<b>Reference to terms in FAA TSO-C13f</b>		
<b>Item</b>	<b>Column 1 Reference in FAA TSO-C13f</b>	<b>Column 2 Deemed reference</b>
1	FAR section 21.607(d)	paragraph 21.607 (1) (c) of CASR
2	FAR section 21.605	regulation 21.605 of CASR
3	furnish the Manager, Aircraft Certification Office (ACO), Federal Aviation Administration (FAA), having geographical purview of the manufacturer's facilities,	give CASA
4	the manager of the FAA ACO to which this TSO data is to be submitted, as required by paragraph c., Data Requirements	CASA