



Australian Government

Civil Aviation Safety Authority

Supplemental Type Certificate

Number: **SVA 520**

This certificate, issued to:

**Mission Aviation Fellowship,
ARN 017501, of
12 - 14 Lake Street
Cairns
Qld 4870,**

*pursuant to regulation 21.113A of the Civil Aviation Safety Regulations (CASR) 1998, certifies that the described change in type design of the **Cessna 208** aircraft, when installed in accordance with the conditions and limitations specified in STC Data Sheet SVA 520, meets the airworthiness requirements of regulation 21.101 of the CASR 1998.*

This Supplemental Type Certificate consists of:

Certificate of Type Approval, Number A123, Issued 25 September 1998

Reference: **FAA Type Certificate A37CE**

*AND the change in type design described in **Data Sheet SVA 520**, which forms part of this certificate. This certificate is valid until it is suspended or cancelled by the Civil Aviation Safety Authority.*

Date of Application: **6 November 2008**

Date of Issue: **15 January 2009**




Dinh Nguyen
Delegate of the Authority

Supplemental Type Certificate Data Sheet

Number	SVA 520
Revision	Original Issue
Date	15 January 2009
Reference Type Certificate	CTA A123

This data sheet, which is part of Supplemental Type Certificate SVA 520, lists the conditions and limitations under which the subject aircraft, as modified by the described type design change, meets the airworthiness requirements of the Civil Aviation Safety Authority.

Certificate Holder **Mission Aviation Fellowship,
12 - 14 Lake Street
Cairns
Qld 4870**

Description of Type Design Change

Installation of a Uniden QT-206 Depth Sounder onto Cessna Model 208 aircraft which incorporate STC SA1311GL.

Applicability

Cessna model 208 aircraft that are modified in accordance with STC Number SA1311GL *Installation of Wipaire Model 8000 Amphibian and Seaplane Floats, (S/N 20800014 and up).*

Conditions and Limitations

There are no additional conditions or limitations.

Approved Design Data	1. MAF Drawings MA1039-004D1, D2 and D3. 2. MAF Engineering Order 1039-004E1, dated 4 December 2008. 3. Approved Flight Manual Supplement 1039-004F01 <i>Uniden QT-206 Depth Sounder</i> , dated 15 January 2009.
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Certification Basis	As per original certification.
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- END -

Registration: _____

Serial Number: _____

Date: _____

Cessna 208 Float Plane AIRCRAFT FLIGHT MANUAL SUPPLEMENT

Uniden QT-206 Depth Sounder



This supplement is required to be inserted into the Aircraft Flight Manual when the aircraft is equipped with the MAF Cessna 208 Float Plane Uniden QT-206 Depth Sounder in accordance with STC SVA520.

The information contained herein supplements or supercedes the basic manual only in these areas listed herein. For limitations, procedures and performance information not contained in this supplement, consult the Aircraft Flight Manual.

APPROVED:

Dg Nguyen
19/1/2009

A red circular stamp from the Civil Aviation Safety Authority of Australia. The text 'CIVIL AVIATION' is at the top, 'AUSTRALIA' is in the center, and 'SAFETY AUTHORITY' is at the bottom.