



Section I – Aircraft

1. Manufacturer:	2. Model Designation:
3. Aircraft Serial Number:	4. Place and Year of Manufacture:
5. Registration Mark: VH-	

Section II - Engine

1. Manufacturer:	2. Model Designation:
3. Engine Serial No:	

Section III - Propeller

1. Manufacturer:	2. Hub Model Designation:
3. Blade Model Designation:	4. Hub Serial No.
5. Blade Serial Numbers:	

Section IV – Aeronautical Product

1. Manufacturer:	2. Product:
3. OEM Part Number:	4. Manufacturer's Part Number.
5. Design Data:	

Section V – Certification

I hereby certify that:

- (a) The requirements of subregulation 21.033(1) of the Civil Aviation Safety Regulations (1998) have been complied with for the product described above.
- (b) The aircraft described above, produced under a type certificate only [CASR Part 21, Subpart F of the Civil Aviation Safety Regulations 1998], conforms to its type certificate number _____, is in condition for safe operation, and was flight checked on ____ / ____ / ____ (Date)
- (c) The *engine or *propeller described above, presented herewith for type certification, conforms to the type design.
- (d) The *engine or *propeller described above, produced under type certificate only [CASR Part 21, Subpart F of the Civil Aviation Safety Regulations (1998)], conforms to its type certificate number _____, is in condition for safe operation and was subjected by the manufacturer to a final operational check on ____ / ____ / ____ (Date)
- (e) The requirements of subregulation 21.303(8) (APMA) or 21.605(2)(a) (ATSOA), as applicable, of the Civil Aviation Safety Regulations (1998) have been complied with for the product/part described above. The final inspection and test were completed on ____ / ____ / ____ (Date)

Check (X) box/boxes appropriate to certification.

* delete item not applicable.

Deviations:

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Signature of Certifier:	Position in manufacturing organisation:
Printed Name:	
Manufacturing Organization	Date: ____ / ____ / ____

Please send material relating to this application by email: Yes No
I am aware of, and accept, the risk that information sent via email may be intercepted and read during transmission, not delivered or modified. (If you do not accept the risk, material will be sent by post.)

For information on CASA's Privacy Policy, please visit <http://www.casa.gov.au/tools/privacy/index.htm>
The Federal Government TimeSaver initiative aims to assess the time taken to complete Government forms. Please indicate the approximate time taken to complete this form. Hrs Mins

INSTRUCTIONS

This form should be submitted to CASA under the following circumstances:

- By the applicant for a type certificate or a supplemental type certificate at the time an aircraft or parts is/are presented to CASA for tests.
- By the applicant for a type certificate or a supplemental type certificate for each engine or propeller submitted for type certification.
- By the type certificate holder or licensee manufacturing products under a type certificate only, upon the initial transfer by him of the ownership of each product or upon application for the original issue of an aircraft airworthiness certificate, or an Authorised Release Certificate Form 917.
- By the applicant for an aeronautical product submitted for design, production approval and installation as applicable.

This form should be completed as follows:

- | | |
|-----------------------------------|--|
| Section I. Aircraft. | Complete the pertinent part of any of this section when certification covers an aircraft or part thereof. |
| Section II. Engine. | Complete this section when certification covers an engine. |
| Section III. Propeller. | Complete this section when certification covers a propeller. |
| Section IV. Aeronautical product. | Complete this section when certification covers an aeronautical product or aircraft part. |
| Section V. Certification. | |
| Item (a). | Check this block when an aircraft or part thereof is presented for flight or ground tests during type certification or supplemental type certification. |
| Item (b). | Check this block when the holder or licensee of a type certificate only, initially transfers the ownership of an aircraft manufactured under the type certificate, or applies for the original issuance of an airworthiness certificate. |
| Item (c). | Check this block when an engine or propeller is presented for type certification. |
| Item (d). | Check this block when an engine or propeller is presented for airworthiness approval and insert the date the product completed a final operational check. |
| Item (e). | Check this block when an aeronautical product is presented for airworthiness approval and insert the date the product completed final inspection/test. |

An authorised person who holds a responsible position in the manufacturing organisation must sign the certification.