



<b>CERTIFICATION BASIS</b>	Brazilian Type Certificate No.2009T03 based on the RBHA 21.29 and the following requirements: RBHA 35, which, endorses the 14 CFR Part 35 as amended through amendment 7, effective 28 December 1995.		
<b>TYPE CERTIFICATION</b>	<u>Model</u>	<u>Application</u>	<u>Issued TC</u>
	W69EK and W69EK7	11 July 2008	23 March 2009
<b>PRODUCTION BASIS</b>	FAA Production Certificate No. 335CE		
<b>IMPORT REQUIREMENTS</b>	Each propeller imported separately and/or spare parts must be accompanied by an Airworthiness Certificate for Export and/or an Airworthiness Approval Tag, respectively, issued by FAA, attesting that the particular propeller and/or parts were submitted to the governmental quality control before delivery and are in conformity with the ANAC approved type design.		

**NOTES:**

- NOTE 1**     Installation: Installation of wood propellers on flanged crankshafts must include a front plate of approximately the same area and thickness as the flange and AN bolts conforming to MIL-B-6812.  
See Note 7 for approved space lengths.
- a. Propeller Model W69EK is installed on SAE No. 1 flanged shaft or spool spacer.
  - b. Propeller Model W69EK7 is installed on SAE No. 1 flanged shaft or spool spacer with 7/16" attaching bolts.
- NOTE 2**     Blade Model Designation W 69 E K 63 ()  
W – Designate wood propeller.  
69 – Basic diameter in inches.  
E – Designates blades design.  
K – Designates hub configuration  
    "K" – For installation on SAE No. 1 (ref. AS 127) flanged shaft or spool spacer.  
    "K7" – for installation on SAE No. 1 flanged shaft or spool spacer with 7/16" attaching bolts.  
63 - Pitch in inches at 0.75 radius station.  
() - Designates minor change not affecting interchangeability or eligibility.  
    "G" for glass synthetic fabric tipping option  
    "K" for Kevlar synthetic fabric tipping option  
    "T" for protective erosion tape option  
    "M" for metal leading edge
- NOTE 3**     Not applicable.

**NOTE 4** Not applicable.

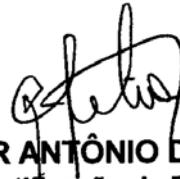
**NOTE 5** Not applicable.

**NOTE 6** Not applicable.

**NOTE 7** Extensions: Propeller is approved for spool type extensions up to and including 4.25”.

**NOTE 8** Not applicable.

**NOTE 9** Not applicable.



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