

中 国 民 用 航 空 总 局
GENERAL ADMINISTRATION OF CIVIL AVIATION OF CHINA

型号认可证数据单

Validation Type Certificate Data Sheet

编号/No.: XXXX
修订 / Rev: 0
型号 / Models: SENSENICH W69EK 和 W69EK7
批准人 / Approved by:
日期 / Date: XXXX

本数据单，作为型号认可证(编号: **XXXX**)的一部分，规定了一些条件和限制，在此条件和限制下，获得本型号认可证的产品满足下述“认可审定基础”段落给出的适航要求。

This data sheet which is a part of Validation Type Certificate No. **XXXX** prescribes conditions and limitations under which the product for which the Validation Type Certificate was issued meets the airworthiness requirements indicated in the paragraph “Validation Basis”.

美国联邦航空局型号合格证 No. P00001NY, 数据单第 5 版, 批准日期: 2006 年 6 月 27 日。

Type Certificate No. P00001NY, Data Sheet Revision 5, approved by FAA on June 27, 2006.

型号合格证持有人 /

Sensenich Wood Propeller Company, Inc
2008 Wood Court
Plant City, Florida 33563

Type Certificate Holder

Sensenich Wood Propeller Company, Inc.
2008 Wood Court
Plant City, Florida 33563

型式:

Type

木制固定桨距

Fixed-Pitch Wood

材料:

Material

桦木

Wood (Birch)

桨叶数:

Number of Blades

2

Two

Basic Model (See Note 2) 基本型别 见注 2	Takeoff & Max. Cont.		Diameter 直径	Standard Pitch 标准桨距	Hub Drilling			Hub Dimensions		Weight (lb.) (Max. Dia.) 最大直径 时的重量
	起飞和最大 连续				No	Dia.	Dia. Bolt	Dia.	Thick.	
	HP	RPM			Holes 孔数	Holes 孔径	Circle 园型安 装栓直 径	桨毂 直径	桨毂 厚度	
W69EK	12	2800	69"	70" - 48"	6	25/64"	4-3/8"	6-1/8"	3-3/16"	9.5
W69EK7	12	2800	69"	70" - 48"	6	29/64"	4-3/8"	6-1/8"	3-3/16"	9.5

审定基础

Certification Basis:

W69EK 型：1995 年 11 月 28 日修订的 FAR35 部第 7 修正案 /

Model W69EK; FAR 35 as amended through amendment 7, effective December 28, 1995.

W69EK7 型：1995 年 11 月 28 日修订的 FAR35 部第 7 修正案 /

Model W69EK7; FAR 35 as amended through amendment 7, effective December 28, 1995.

型 别 /MODEL	TC 申请日期 /TC Application	TC 颁发日期 /TC Issued
W69EK	1998 年 2 月 2 日 February 2, 1998	1998 年 5 月 14 日 May 14, 1998
W69EK7	2001 年 2 月 26 日 February 26, 2001	2001 年 3 月 1 日 March 1, 2001

生产基础：

Production Basis:

生产许可证 No. 335CE

Production Certificate No. 335CE

注 1: 安装。木制螺旋桨在曲轴法兰盘上的安装必须包括与法兰盘面积和厚度基本相同的前装置并满足 MIL-B-6812 标准的 AN 螺栓。批准的隔圈长度见注 7。

NOTE 1: Installation. Installation of wood propellers on flanged crankshafts must include a front plant of approximately the same area and thickness as the flange and AN bolts conforming to MIL-B-6812. See NOTE 7 for approved spacer lengths.

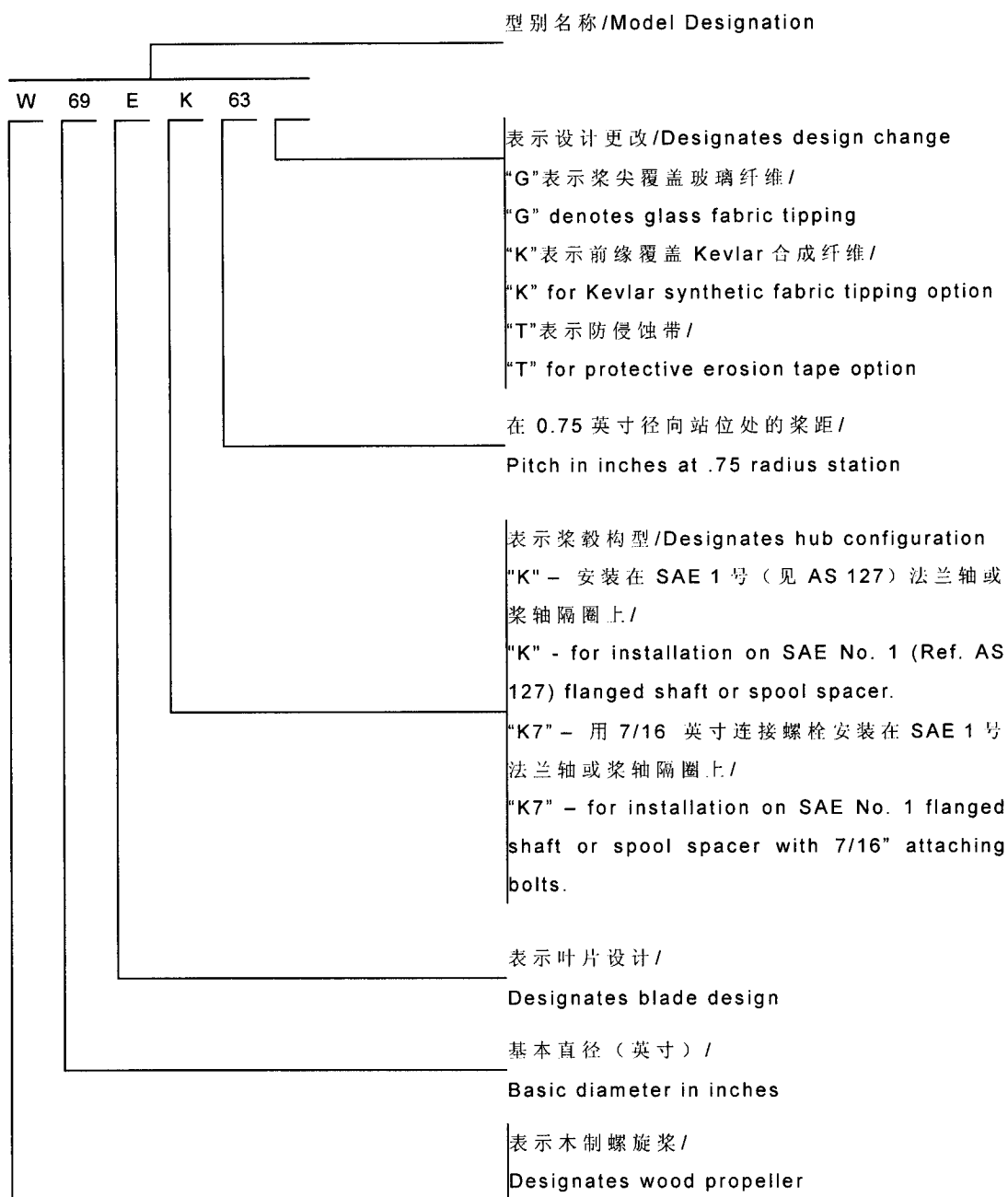
a. W69EK 型螺旋桨安装在 SAE 1 号法兰轴上或桨轴隔圈上。

a. Propeller Model W69EK is installed on SAE No. 1 flanged shaft or spool spacer.

b. W69EK7 型螺旋桨由 7/16 英寸连接螺栓安装在 SAE 1 号法兰轴上或桨轴隔圈上。

b. Propeller Model W69EK7 is installed on SAE No. 1 flanged shaft or spool spacer with 7/16" attaching bolts.

1



注 3, 4, 5, 6 和 8 不适用 /

注 7 延长/Extensions. 螺旋桨允许桨轴最大延长至 4.25 英寸/

注 9 不适用 /

... 结束/END ...