

中国民用航空总局

GENERAL ADMINISTRATION OF CIVIL AVIATION OF CHINA

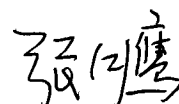
编号/No.: VTC0042P

修订/Rev.: 1

型号/Type: 247F-1

247F-3

批准人/Approved by:



日期/Date: 2007-04-23

型号认可证数据单 编号: VTC0042P

Validation Type Certificate Data Sheet No. VTC0042P

本型号认可数据单作为型号认可证 No. VTC0042P 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. VTC0042P prescribes conditions and limitations under which the product for which the 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. P1BO, 数据单第 7 版, 批准日期: 2007 年 1 月 31 日。

Type Certificate No. P1BO, Data Sheet Revision 7, approved by FAA on January 31, 2007.

CAAC 型号认可证 VTC0042P, 颁发日期: 1995 年 11 月 7 日。修订日期: 2007-04-23

CAAC Validation Type Certificate No. VTC0042P, Date of issue: November 7, 1995. Date of Revised: 04-23-2007.

型号合格证持有人: Hamilton Sundstrand Corporation

Type Certificate Holder: One Hamilton Road

Windsor Locks, CT 06096-1010

类型: 恒速; 液压 (见注 3 和注 4)

Type: Constant speed; hydraulic (See Notes 3 and 4)

发动机安装法兰盘: 安装螺栓按 6.750 英寸圆周分布

Engine Flange: 6.750" Bolt Circle

桨毂材料: 钢