

中国民用航空总局
GENERAL ADMINISTRATION OF CIVIL AVIATION OF CHINA

编号/No.: VTC158E

修订/Rev.: 1

型号/Type: TAE125-01

批准人/Approved by: 周凯施

日期/Date: 2005-02-01

型号认可证数据单编号: VTC158E

Validation Type Certificate Data Sheet No. VTC158E

本数据单, 作为型号认可证编号: VTC158E 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. VTC 158E 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".

德国 LBA 型号合格证 No.4631/EN 数据单第 5 版, 批准日期: 2004 年 5 月 7 日

CAAC 型号认可证 VTC158E, 颁发日期: 2005 年 02 月 01 日。

LBA Type Certificate No. 4631/EN Data Sheet Revision 5, Approved by JAA on May 7, 2004

CAAC Validated Type Certificate Datasheet No. VTC158E, date of issue: Feb.01, 2005.

I. 型号合格证持有人:

Thielert 飞机发动机公司

德国 Lichtenstein

邮政编码: 09350

I. Type Certificate Holder:

Thielert Aircraft Engines GmbH

Platanenstrasse 14

D-09350 Lichtenstein

II. 审定基础:

II. Certification Basis:

1. LBA 的审定基础:

1. LBA Certification Basis:

JAR-E, 第 10 次修订, 1999 年 8 月 15 日

JAR-E, Change 10, August 15, 1999

专用条件:

SC1 电子发动机控制系统

SC2 燃油污染

SC3 失效分析

SC4 防火

SC5 逻辑程序装置审定

Special Conditions:

SC1 Electronic Engine Control System

SC2 Contaminated Fuel

SC3 Failure Analysis

SC4 Fire Precautions

SC5 Certification of Programmed Logic Devices