



Australian Government

Civil Aviation Safety Authority

TYPE ACCEPTANCE CERTIFICATE

Number: A223

Pursuant to Regulation 21.29B of the Civil Aviation Safety Regulations 1998 this certifies acceptance of the Pilatus model PC-9 aeroplane.

Aircraft of the type and models covered by this certificate are eligible for Australian certificates of airworthiness in the acrobatic category.

This certificate is valid until suspended or cancelled by the Civil Aviation Safety Authority. The basis of certification is as prescribed in Type Acceptance Certificate Data Sheet No. A223 issued by the Civil Aviation Safety Authority of Australia.

A handwritten signature in cursive script, followed by a circular official seal. The seal contains the text "CIVIL AVIATION", "AUSTRALIA", and "SAFETY AUTHORITY" around a central emblem.

Eugene Paul Holzapfel
Delegate of the Authority
13 October 2005

No: A223

Revision No: Original Issue

Aircraft: Pilatus PC-9

Date: 13 October 2005

TYPE ACCEPTANCE CERTIFICATE DATA SHEET

This data sheet is part of Type Acceptance Certificate (TAC) A223, which is issued under of the Civil Aviation Safety Regulation 21.29B. It lists any conditions and/or limitations under which the type acceptance certificate was issued to meet the requirements of CASA.

Certification Basis:

The basis of certification is as prescribed in Type Certificate Data Sheet (TCDS) 2068 issued by the LBA of Germany.

Certificate of Airworthiness Category:

An aircraft of the type and model covered by this certificate is eligible for an Australian certificate of airworthiness in the Acrobatic category.

Eligible Serial Numbers:

101 and up (See Condition 1 below).

Conditions and/or Limitations:

Aircraft that are either new or have previously operated in civil operations only are eligible for a standard C of A in the Acrobatic category.

Ex-military aircraft are eligible for Limited category in accordance CASR 21.189, however, such aircraft may be considered for a standard C of A in the aerobatic category under this TAC subject to a separate application to CASA.

END