



Department of Transport

# Supplemental Type Certificate

**This approval is issued to:**

Alpine Aerotech Ltd.  
1260 Industrial Road  
Kelowna, BRITISH COLUMBIA  
V1Z 1G5 CANADA

**Number:** SH00-11

**Issue No.:** 1

**Approval Date:** February 22, 2000

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**Responsible Office:**

Pacific

**Aircraft/Engine Type or Model:**

Bell 212, 412, 412 CF, and 412 EP

**Canadian Type Certificate or Equivalent:**

H-86

**Description of Type Design Change:**

Installation of Exhaust Duct Retaining Ring

**Installation/Operating Data,  
Required Equipment and Limitations:**

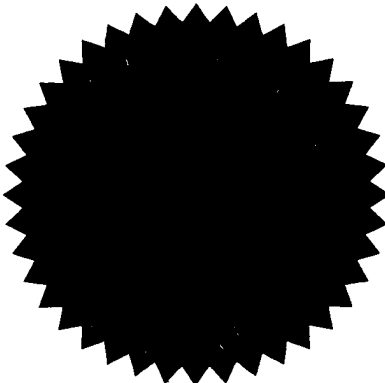
Installation of Exhaust Duct Retaining Ring (Alpine Aerotech Ltd. P/N AAL-061-300) is to be carried out in accordance with DOT approved Alpine Aerotech Ltd. Installation Instructions 191M-99-005-II, Revision NC, dated February 11, 2000 \*. Maintain Exhaust Duct Retaining Ring (Alpine Aerotech Ltd. P/N AAL-061-300) in accordance with Alpine Aerotech Ltd. Maintenance Manual Supplement 191M-99-005-MMS, Revision NC, dated February 11, 2000 \*.

Exhaust Duct Retaining Ring (Alpine Aerotech Ltd. P/N AAL-061-300) is to be fabricated in accordance with Alpine Aerotech Ltd. Master Drawing List D191M-99-005, Rev. NI, dated February 19, 1999 \*.


Basis of Certification as defined in the applicable Type Certificate Data Sheets.

(\* or later DOT approved revisions)

-- End --



**Conditions:** This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated **will not** adversely affect the airworthiness of the modified product.

  
Henry Wong  
For Minister of Transport