



Supplemental Type Certificate

This approval is issued to:

Alpine Aerotech Ltd.
1260 Industrial Road
Kelowna, British Columbia
Canada V1Z 1G5

Number: SH05-36

Issue No.: 1

Approval Date: August 03, 2005

Issue Date: August 03, 2005

Responsible Office:

Pacific

Aircraft/Engine Type or Model:

BELL 212, BELL 412, BELL 412 CF, BELL 412 EP

Canadian Type Certificate or Equivalent:

H-86

Description of Type Design Change:

Manufacture and Installation of Cowling Baffle Screen in Bell 212, 412, 412CF and 412EP

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

Manufacture Cowling Baffle Screen in accordance with Alpine Aerotech Ltd. "Cowling Baffle Screen Master Document List" Document No. AAL-232-024-001, Revision NI, DOT approved August 03, 2005. (*)

Install Cowling Baffle Screen in accordance with Alpine Aerotech Ltd. "Cowling Baffle Screen Installation Instructions" Document No. AAL-232-025-001, Revision NI, Dated August 03, 2005. (*)(**)

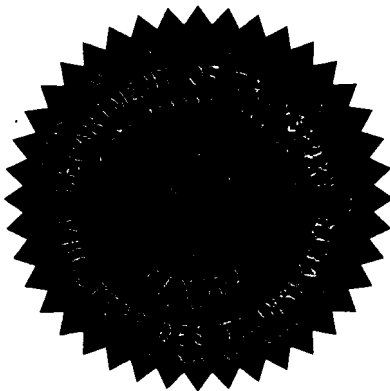
Maintain Cowling Baffle Screen in accordance with Alpine Aerotech Ltd. "Cowling Baffle Screen Maintenance Manual Supplement" Document. No. AAL-232-025-101, Revision NI, Dated August 03, 2005. (*)(**)

(*) Or later DoT approved revisions

(**) Document included in Alpine Aerotech Ltd. Document No. AAL-232-024-001

Basis of certification as defined in applicable Type Certificate Data Sheets.

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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.

Jorge Canal
Regional Engineer, Aircraft Certification
For Minister of Transport