



Supplemental Type Certificate

This approval is issued to:

Aerospace Logic Inc.
180 James Street South, Suite 205
Hamilton, Ontario
Canada L8P 4V1

Number: SA09-96

Issue No.: 1

Approval Date: December 24, 2009

Issue Date: December 24, 2009

Responsible Office:

Ontario

Aircraft/Engine Type or Model:

"See eligibility list" - Document# S200-CEL, Rev1.2 dated 12/21/2009 Transport Canada approved 21 Dec, 2009 or later Transport Canada approved revisions.

Canadian Type Certificate or Equivalent:

As per eligibility list Document# S200-CEL, Rev1.2 dated 12/21/2009 Transport Canada approved 21 Dec, 2009 or later Transport Canada approved revisions.

Description of Type Design Change:

Aerospace Logic Aircraft Instruments as per Document # S200-CPL Rev 1.0 dated 12/02/2009 or later Transport Canada approved revisions.

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

Installation as primary or secondary, new or replacement instruments must be in accordance with Aerospace Logic Certified Installation List - Document # S200-CIL, Rev. 1.0, dated 12/02/2009, Transport Canada approved 14 Dec, 2009, or later Transport Canada approved revisions.

Operation of instruments utilizing an intensity control module must be done in accordance with Aerospace Logic - Document S200-FMS, Rev 1.0, dated 12/02/2009, Transport Canada approved 14 Dec 2009, or later Transport Canada approved revisions.

Installation limitations must be observed in accordance with Aerospace Logic Installation Limitations Statement - Document # S200-ILS, Rev 1.0, dated 12/02/09, Transport Canada approved 14 Dec 2009, or later Transport Canada approved revisions.

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.




James Walter Palmer
For Minister of Transport



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NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

Maintenance must be in accordance with Aerospace Logic Instructions for Continued Airworthiness - Document # S200-ICA, Rev 1.0 dated 12/02/2009, Transport Canada accepted 14 Dec 2009 or later Transport Canada accepted revisions

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