

# Certificate of Approval / Certificat d'agrément

This is to certify that / Nous certifions que l'organisme

***De Havilland Aircraft of Canada Limited***

*whose place of business is located at / dont le lieu d'affaires se trouve*

***4100 Westwinds Drive NE, Calgary, AB***

**Approved Organization / Organisme agréé**

**22-80**

is approved pursuant to CAR 561 for the / est agréé en vertu de la  
sous-partie 561 du RAC, en ce qui a trait à la

**MANUFACTURE and CERTIFICATION of /  
CONSTRUCTION et la CERTIFICATION de:**

**Aircraft / Aéronef**

**Aeronautical Products / Produits aéronautiques**

specified in the respective Approval Limitation Records that accompany  
this certificate / tel qu'il est spécifié dans la fiche de restriction d'agrément  
qui accompagne ce certificat.



Signed / Signature:

M. Godsell

For the Minister of Transport / Pour le Ministre des transports

Dated / Daté: 2024-08-01

Supersedes certificate dated / Remplace le certificat daté du: 2011-05-06

This Certificate is not transferable. The approval is  
valid until surrendered, suspended or canceled.

**Canada**

## Approval Limitation Record / Fiche de restriction d'agrément

– Aircraft / Aéronef –

### *De Havilland Aircraft of Canada Limited*

the holder of Certificate of Approval Number / Le titulaire du certificat d'agrément n°: **22-80**

*is limited to the manufacture and certification of the following Aeronautical Products including their sub assemblies and parts / peut construire et certifier uniquement les produits aéronautiques énumérés ci-dessous, y compris leurs sous-ensembles et leurs pièces:*

<b>Model / Modèle</b>	<b>Canadian Type Certificate/ Certificat de type canadien</b>	<b>Foreign Type Certificate/ Certificat de type étranger</b>	<b>Effective Date / Mise en vigueur</b>
DHC-6 Series 400	A-82	EASA.IM.A.575	2011-05-06

Date of Issue /  
Date de délivrance:

2024-08-01

Signed /  
Signature:

  
TCR-102  
Canada

Supersedes certificate dated /  
Remplace la liste datée du:

2011-05-06

M. Godsell

For the Minister of Transport / Pour le Ministre des transports

## Approval Limitation Record / Fiche de restriction d'agrément

### – Aeronautical Product / Produit aéronautique –

### – Sub Assemblies and Parts / Sous-ensembles et pièces –

### *De Havilland Aircraft of Canada Limited*

the holder of Certificate of Approval Number / Le titulaire du certificat d'agrément n<sup>o</sup>: **22-80**

*is limited to the manufacture and certification of the following Aeronautical Products /  
peut construire et certifier uniquement les produits aéronautiques énumérés ci-dessous:*

<b>Product / Produit</b>	<b>Model / Part Number / Modèle / Pièce n<sup>o</sup></b>	<b>Approval Number / N<sup>o</sup> d'homologation</b>	<b>Effective Date / Mise en vigueur</b>
Aeronautical Products	DHC-8 Series 100, 200, 300, 400	A-142	2022-08-18
Components and Parts	CL-215-1A10, CL-215-6B11 (CL-215T Variant), CL-215-6B11 (CL-415 Variant)	TC A-86	2016-09-30
Components and Parts	DHC-1 Chipmunk	TA A-19	2006-08-29
Components and Parts	DHC-2 Beaver	TA A-22	2006-08-29
Components and Parts	DHC-2 Beaver Seat Belt and Shoulder Harness Modification Kit	STA SA 95-02 & FAA STC SA 00359NY	1995-01-09
Components and Parts	DHC-2 MK I Beaver Gross Weight Increase Modification Kit	STA SA 92-63 & FAA STC SA 00299NY	1992-12-30
Components and Parts	DHC-2 MK III Beaver 6000 LB Gross Weight Modification Kit	STA SA 91-18 & FAA STC SA 945NE	1991-04-09
Components and Parts	DHC-2 MK III Beaver Cool Start Modification Kit	STC SA 99-276 & FAA STC SA 01201NY	1999-12-17
Components and Parts	DHC-2 MK III Beaver Digital Beta Position Modification Kit	STA SA 96-46	1996-03-19
Components and Parts	DHC-2 MK III Beaver Instrument Panel Re-Configuration Modification Kit	STC SA 99-275 & FAA STC SA 01354NY	1999-12-22

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Components and Parts	DHC-2 MK III Beaver Locust Control Modification Kit	STA SA 89-89	1989-10-04
Components and Parts	DHC-2 MK III Beaver Misc Upgrade Modification Kit	STC SA 00-17 & FAA STC SA 01220NY	2000-02-16
Components and Parts	DHC-2 MK III Beaver Primary Electrical Power Modification Kit	STC SA 99-274 & FAA STC SA 01207NY	1999-12-16
Components and Parts	DHC-2 MK III Beaver PT6A-15AG/27/34 Modification Kit	STA SA 87-33 & FAA STC SA 620NE	1987-08-26
Components and Parts	DHC-2 MK III Beaver Updated Fuel System Modification Kit	STC SA 99-1	1999-04-08
Components and Parts	DHC-3 Otter	TA A-27	2006-08-29
Components and Parts	DHC-3 Otter Flutter Prevention Modification Kit	STC SA 99-219 & FAA STC SA 01243NY	1999-10-26
Components and Parts	DHC-3 Otter Halon Engine Fire Extinguisher Modification Kit	STC SA 00-48 & FAA STC SA 01233NY	2000-04-19
Components and Parts	DHC-3 Otter Modification to allow 9000 lb max gross weight	STC SA 03-50 & FAA STC SA 02009NY	2006-08-29
Components and Parts	DHC-3 Otter Seat Belt and Shoulder Harness Modification Kit	STA SA 95-17 & FAA STC SA 00578NY	1995-03-15
Components and Parts	DHC-4 Caribou	TA A-49	2006-08-29

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Components and Parts	DHC-5 Buffalo	TA A-77 & A-124	2006-08-29
Components and Parts	DHC-6 300/310/320 Twin Otter PT6A-34 Modification Kit	STA SA 89-98 & FAA STC SA 743NE	1989-12-31
Components and Parts	DHC-6 Twin Otter	TA A-82	2006-08-29
Components and Parts	DHC-7	TA A-120	2006-08-29
Components and Parts	SC-7(Skyvan)	TA A-94	2019-09-12
Components and Parts	SD3-30/60 (Sherpa)	TA A-117	2019-09-12
Components and Parts	Viking Air TR-1	TA A-119	1987-09-02

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