	Government Gouvernement of Canada du Canada

Civil Aviation

Flight test category

Flight test type   Aeroplane - PPC

Pilot candidate information

Identification

Licence file number

Name

Address

Is this address correct?

Training

Ground training, flight training, exams complete?   Yes

Instrument ratings

Present instrument group   1

Medical

Valid medical   Verified

Operator / Training unit

Operator

Operator Name

Operator Region

Training Unit Code

Training Unit Name

Flight test details

General flight test information

Type of PPC	Recurrent
CARs Subpart	704 - 12 months
Present PPC expiry	2024-01-01
Check restricted to VFR?	No
New Aircraft Type Rating?	No
New Instrument Group Rating?	No

Platform

Aircraft Type	

Simulator

ACP Licence file number	
Name	
Affiliation	
Simulator Identification	
Simulator Flight Date	
Simulator Flight Time	
Simulator Script Number	

Crew

Crew type	Multi-crew
Crew status	Pilot in command

Monitored check flight

ACP monitor present on flight check?	No

Weather conditions

Take-off	1200 RVR
Landing	C.A.P.

Evaluation

Standard exercises	
01. Technical Knowledge	4
02. Flight Planning (FLP)	4
03. Pre-Flight (PRF)	4
04. Engine Start/Depart (ESD)	4
05. Taxi-out (TXO)	4
06. Take-off (TOF)	4
07. Rejected Take-off (RTO)	4
08. Initial Climb (ICL)	4
09. En Route Climb (ECL)	4
10. Cruise (CRZ)	4
11. Steep Turns Trained to standard	Not observed
12. Stalls Trained to standard	Not observed
13. Holding	4
14. Descent (DST)	4

15a. Approach (APR)
    Airport Code: CYOW
    Approach Title: RNAV Z 32 (LPV)
    Approach Details:
        IFR
        Straight-in
        Precision
        Autopilot
	4

15b. Approach (APR)
    Airport Code: CYOW
    Approach Title: RNAV Z 25 (LNAV)
	4

Approach Details:

    IFR

    Straight-in

    Non-Precision

    Autopilot

17. Go-around (GOA)	4	
18. Landing (LND)	4	
19. Ground Arrival	4	
20. Flight Close (FLC) NA	Not observed	
21. PM Duties	4	
Abnormal/Emergency exercises		
22. Engine Failure - (72)	4	
23. PPC Emergency - (72) Engine failure (V1 cut)	4	
24. PPC Emergency - (24) Inverter failure	4	
Complete Check Evaluation		

General Comments

Results

Successful / Unsuccessful	
Flight test result	Successful
Validity period	
Validity period	12 month
PPC valid to date	2025-01-01

Acknowledgement

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☒ I confirm that this information in this report is accurate and reflects my observation of events during the flight test.