

ANNEX A
TO TAA ADVISORY 2014-02
DATED JUNE 2014
REVISED JANUARY 2025



NATIONAL DEFENCE
NATIONAL DEFENCE HEADQUARTERS
OTTAWA, ONTARIO
K1A 0K2

DÉFENSE NATIONALE
QUARTIER GÉNÉRAL DE LA DÉFENSE NATIONALE
OTTAWA (ONTARIO)
K1A 0K2

RESTRICTED TYPE CERTIFICATE

DATA SHEET

Number:	TAA-###
Issue No:	
Approved Date:	
Issue Date:	

This Data Sheet, which is part of Restricted Type Certificate (RTC) No. TAA-###, prescribes conditions and limitations under which the UAS must be operated.

Type Certificate Holder

- (a) Model and type designation
- (b) Engine(s)
- (c) Propeller(s)
- (d) Serial N°s Eligible
- (e) Approved Configurations
- (f) SOI Reference

Types of Operations:

Approved:

Prohibited:

(g) Design Information

- (1) Applicable Design or Airworthiness Standards
- (2) Equivalent Safety Items

(h) Design Operating Limitations

- (1) Fuel – reference the publication where this information is located.
- (2) Oil – reference the publication where this information is located.
- (3) Airspeed Limits (KIAS)

Maximum Operating Speed:

Maximum Operating Mach No:

Maximum Flap Extension Speed:

	Landing Gear Extended:
	Manoeuvering Speed:
	Cross Wind Landing Limit:
	Turbulent Air Penetration Speed:
(4) Maximum Weight	Ramp:
	Takeoff:
	Landing:
	Zero Fuel:
(5) C of G Limits	Datum:
	Levelling Means:
(6) Minimum Crew	
(7) Fuel Capacity	<u>Tank</u> <u>Cap</u> <u>Usable</u> <u>Arm</u>
	LH:
	RH:
(8) Max Operating Altitude	
(9) Outside Air Temperature Limits	
(10) Placards	
(i) Maintenance Requirements	
(1) listing of all life-limited components	
(2) Certification Maintenance Requirements	
(2) structural integrity / damage tolerance inspections.	
(j) Approved Publications	
(1) Instructions for Continued Airworthiness reference	
(2) Flight Manual and/or Operating Instructions	

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