



**AEROBOTIKA**  
Aerobotika Aerial Intelligence Ltd.

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**October 22, 2018**

**Maurice Douglas**

Aerobotika Aerial Intelligence Ltd. certifies that **Maurice Douglas** has attended and achieved a passing grade in the Aerobotika Academy UAV Ground School classroom training in **Calgary, Alberta**.

The Aerobotika Academy Unmanned Aerial Vehicle Ground School course exceeds the requirements set forth in Transport Canada's TP 15263E (08/2014) Knowledge Requirements for Pilots of Unmanned Air Vehicle Systems UAV 25 Kg or less, Operating within Visual Line of Sight. Aerobotika Academy is registered on Transport Canada's list of Compliant Training organizations.

**Maurice Douglas** has demonstrated an in-depth knowledge in the following areas:

- UAS History and Industry
- UAS Operations and Regulations
- UAS Technology
- Theory of flight
- Pilot Decision Making and Human Factors
- Basic Meteorology
- Advanced Meteorology
- Weather Services
- Flight Planning
- Air Regulations

For further verification and details on course content and objectives, please contact Aerobotika Academy at 1-800-579-1UAV.

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**Paul Bennett**  
Founder and President

# Certificate of Completion

This certifies that

*Maurice Douglas*

has completed

Aerobotika Academy UAV Ground School


which fulfills

*Transport Canada's TP 15263E (08/2014) Knowledge Requirements  
for Pilots of Unmanned Air Vehicle Systems UAV 25 Kg or less, Operating within Visual Line of Sight*

October 22, 2018

Date of Issue



  
Paul Bennett  
Founder and President

# Certificate of Completion

This certifies that

*Maurice Douglas*

has completed

Aerobotika Academy UAV Ground School

October 22, 2018  
Date of Issue



*Paul Bennett*  
Paul Bennett  
Founder and President

*Aerobotika Academy UAV Ground School course exceeds the requirements set forth in Transport Canada's TP 15263E (08/2014) Knowledge Requirements for Pilots of Unmanned Air Vehicle Systems UAV 25 Kg or less, Operating within Visual Line of Sight:*

- *UAS History and Industry*
- *UAS Operations and Regulations*
- *UAS Technology*
- *Theory of flight*
- *Pilot Decision Making and Human Factors*
- *Basic Meteorology*
- *Advanced Meteorology*
- *Weather Services*
- *Flight Planning*
- *Air Regulations*

