

**Ohio University**  
**Russ College of Engineering & Technology**

**School of Electrical Engineering  
and Computer Science**



**AIRWORTHINESS STATEMENT**

This COA application for flight testing of the Air Robotics Im IV-D in an operational area near Belpre, Ohio has been reviewed on behalf of the Avionics Engineering Center, a research unit of the School of Electrical Engineering and Computer Science at Ohio University, in accordance with the operations and maintenance program titled "Air Robotics Flying Wing Inspection and Log Procedures" (note: this program has been developed at Ohio University and is included in the attached file "Air Robotics Im IV-D Procedures.doc") and has been determined to be airworthy to operate as specified in this application subject to the following restrictions: 1) operations shall be conducted only during daylight hours in visual meteorological conditions; 2) flight trajectories shall always keep the aircraft within line-of-sight of both the pilot and observer and at or below 500 feet height above ground level.

Signed,

A handwritten signature in black ink that reads "Michael S. Braasch". The signature is written in a cursive, flowing style.

A handwritten date in black ink that reads "July 7, 2012". The date is written in a cursive, flowing style.

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Date