

# *Maintenance Organisation Approval*

**NO. AWI/420**

This approval is issued pursuant to paragraph 8A of the Air Navigation Order to:

**Kalitta Air, LLC DbA Kalitta Maintenance**

**5063 Skyway Drive, Hangar 7, Oscoda  
Michigan United States 48750**

as a maintenance organisation, and is approved to issue certificates of release to service or its equivalent release document under paragraph 10(4)(d) of the Air Navigation Order and shall remain valid for the period of validity unless earlier suspended or revoked.

**Period of Validity : 01 November 2024 to 31 October 2025**

This approval is granted subject to the following conditions:

1. The approval holder shall comply with the procedures specified in its latest approved CAAS Supplement (Ref: **KO0R718X**).
2. The approval holder shall engage in the maintenance of the aircraft and/or aircraft components specified in the Approval Schedule and capability list, in accordance with the scope of work (or equivalent) in its latest approved CAAS Supplement.
3. The approval holder shall carry out the activities only at the Headquarter and Satellite locations specified in the Approval Schedule and at locations specified in its latest approved CAAS Supplement.
4. The approval holder shall comply with the requirements specified in the Maintenance Implementation Procedures, under the Agreement for the Promotion of Aviation Safety between the Government of the United States of America and the Government of the Republic of Singapore.

Date of Issue : 18 October 2024

Issue No. : 2



Lian Wee Cheong

Head (Maintenance Organisations)

**for Director-General**

**Civil Aviation Authority of Singapore**



## APPROVAL SCHEDULE

Organisation :

**Kalitta Air, LLC DbA Kalitta Maintenance**

Approval No. : **AWI/420**

Headquarter Location :

5063 Skyway Drive, Hangar 7, Oscoda, Michigan,  
United States 48750

Maintenance Location :

1310 Cox Avenue, Erlanger, Kentucky, United  
States 41018

<b>Class</b>	<b>Rating</b>	<b>Limitations</b>
Aircraft	A1LM-Line Maintenance for Aeroplanes above 5,700kg	As specified in the CAAS supplement

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