

Maintenance Organisation Approval

NO. AWI/255

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

Moog Controls Corporation (Philippine Branch)

**Baguio City Economic Zone, Loakan Road, Baguio City, Philippines
Philippines 2600**

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 April 2026 to 31 March 2027

This approval is granted subject to the following conditions:

1. The approval holder shall comply with the procedures specified in its latest approved maintenance organisation exposition document (Ref: **8200-008-602 / BMDL-12-799**).
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 maintenance organisation exposition document.
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 maintenance organisation exposition document.

Date of Issue : 06 March 2026

Issue No. : 7



Fong Weng Khin
Deputy Head (Maintenance Organisations)
for Director-General
Civil Aviation Authority of Singapore



APPROVAL SCHEDULE

Organisation :

Moog Controls Corporation (Philippine Branch)

Approval No. : **AWI/255**

Headquarter Location :

Baguio City Economic Zone, Loakan Road, Baguio, Baguio City Economic Zone Loakan Road, Baguio,
Philippines 2600

Maintenance Location :

Philippines 2600

Class	Rating	Limitations
Components other than complete engines or APUs	C2-Auto Flight	Scope of work as specified in the Maintenance Organisation Exposition
Components other than complete engines or APUs	C8-Flight Controls	Scope of work as specified in the Maintenance Organisation Exposition
Components other than complete engines or APUs	C14-Landing Gear	Scope of work as specified in the Maintenance Organisation Exposition

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