

事業場認定書

Skyways Technics Asia Sdn Bhd
Accountable Manager
(Mr.) Abdul Hadi Ammar Ramzan 殿

航空法第20条第1項の規定により、下記のとおり認定する。

記

事業場の名称	Skyways Technics Asia Sdn Bhd
事業場の所在地	Lot 5-10, Ex-Customs Building, Helicopter Center, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Malaysia
業務の能力	装備品等の修理又は改造の能力
業務の範囲	発動機補機に係る業務、 防氷、防火又は防水系統の装備品等に係る業務、 操縦系統の装備品等に係る業務、 構造部材に係る業務
限定	別紙のとおり
有効期間	令和6年10月15日から令和8年10月14日まで
備考	

発行年月日 令和6年10月15日

国土交通大臣

斉藤 鉄夫



業務の能力	業務の範囲	装備品等の種類についての限定	作業の区分についての限定
装備品等の修理又は改造の能力	発動機補機に係る業務	Leading edge assembly、Duct assembly	修理及び改造
	防氷、防火又は防水系統の装備品等に係る業務	Leading edge assembly	
	操縦系統の装備品等に係る業務	Leading edge assembly	
	構造部材に係る業務	Leading edge assembly	

Approved Organization Certificate

Mr. Abdul Hadi Ammar Ramzan
Accountable Manager
Skyways Technics Asia Sdn Bhd

The under mentioned organization is approved pursuant to Article 20, Paragraph 1 of Civil Aeronautics Law.

1. Approved Organization

Skyways Technics Asia Sdn Bhd

2. Address

Lot 5-10, Ex-Customs Building, Helicopter Center, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Malaysia

3. Category

Capabilities to perform repair or alteration on components

4. Rating

- 1) Services pertaining to engine accessories
- 2) Services pertaining to components, etc. of anti-icing, fireproof or waterproof systems
- 3) Services pertaining to components etc. of flight control systems
- 4) Services pertaining to structural elements

5. Limitation

As stated in the Appendix

6. Validity Period

From October 15, 2024 to October 14, 2026

Date Issued : October 15, 2024

SAITO Tetsuo

Minister of Land, Infrastructure, Transport and Tourism

Category	Rating	Limitation for Kind of aircraft components	Limitation for Classification of work
The capability to perform repair or alteration on components	Services pertaining to engine accessories	Leading edge assembly, Duct assembly	Repair and Alteration
	Services pertaining to components, etc. of anti-icing, fireproof or waterproof systems	Leading edge assembly	
	Services pertaining to components etc. of flight control systems	Leading edge assembly	
	Services pertaining to structural elements	Leading edge assembly	

Note: This is a translation of approved organization certificate issued by Japanese Minister of Land, Infrastructure and Transport and shall not be construed as an official text.