澳門特別行政區 REGIÃO ADMINISTRATIVA ESPECIAL DE MACAU



APPLICATION FOR ELECTRONIC FLIGHT BAG OPERATIONAL APPROVAL

Instructions and advice for completing this Application Form

Applicants should refer to Aeronautical Circular AC/OPS/029 before completing this application. Completed application form and package should be submitted to:

Alameda Dr. Carlos D'Assumpção, 336-342, Centro Comercial Cheng Feng, 18° andar - Macau Tel.: (853) 28511213 · Fax: (853) 28338089 · AFTN: VMMCYAYX · E-mail: aacm@aacm.gov.mo

Note: Applicants should clearly understand that unless all the entries on this form are completed accurately and fully, the operational approval to use an EFB may be delayed.

1. APPLICATION

Initial application Additional request (DEFB Software) Re-approval (DEFB Software)							
Operator Name:		AOC No:					
Person or organization who can be contacted for further information concerning this application:							
Name:		Job Title:					
Tel:		e-mail:					

2. ELECTRONIC FLIGHT BAG HARDWARE DETAILS

Please identify the EFB hardware (Refer to the latest AC/OPS/029) Note: separate application form & package is required for each different <u>Class</u> , <u>Manufacturer</u> and/or <u>Model</u> of hardware & software configuration.								
No of unit requested for this approval:			E	EFB to be used: during non-critical phase of flight				
Manufacturer:					EFB to be used by: Cockpit crew Cabin crew			
Model:					EFB Class:	Class ²	1 🗌 Class :	2 🗌 Class 3
	1)						1)	
Product Serial No.:	2)				Operator as EFB Contro		2)	
(List in a separate sheet of paper if more space is	3)				(List in a sep	parate	3)	
needed)	4)				sheet of paper if more space is needed)		4)	
	5)						5)	
EMI Test Completion Date:				Rapid Decompression Completion Date:				
Copy of test report attach	ed	Yes [] No	Copy of test report attached:		🗌 Yes 🗌 No		
Storage Means/Locatio	n:	Attached floor plan Picture of the actual location Other Description						
Onboard Power used:		Yes (Hard-wired Power Outlet) No						
Lithium Battery used:		Yes No						
Data Transfer Method:		WiFi USB IR Bluetooth Other						

3. ELECTRONIC FLIGHT BAG SOFTWARE APPLICATION DETAILS

Please identify the EFB software applications to be used (Refer to AC/OPS/029).							
EFB Operating System description:	e.g. IOS (version #), MAC, Linux, Android, MS Windows						
Application(s)		Software Type (A, B, C)	Description/Use				
1)							
2)							
3)							
4)							
5)							
6)							
7)							
8)							
9)							
10)							

4. AIRCRAFT TO BE EQUIPPED WITH THE EFB(s) listed in Section 2.

Manufacturer:		Model:		Manufacturer:		Model:		
Multiple Aircraft Use:	Yes No			Multiple Aircraft Use: Yes No				
	1)			1)				
	2)			2)				
	3)			3)				
	4)			4)				
If <u>Yes</u> , please list all aircraft intend to use by	5)			5)				
registration number.	6)			6)				
- 3	7)			7)				
	8)			8)				
	9)			9)				
	10)			10)				

5. AERONAUTICAL CIRCULAR COMPLIANCE MATRIX

AC-Section	Operator Reference /Comments	Official Use only
4.1.1		
4.1.2		
4.1.3		
4.1.3 (i)		
4.1.3 (ii)		
4.1.3 (iii)		
4.1.3 (iv)		
4.1.3 (v)		

4.1.3 (vi)	
4.1.4	
4.1.5	
4.1.6	
4.1.7	
4.1.8	
4.1.9	
4.1.9(a)	
4.1.9(b)	
4.1.10	
4.1.11	
4.1.12	
4.1.13	
4.1.14	
4.1.14(a)	
4.1.14(b)	
4.1.14(c)	
4.1.14(d)	
5.1.1	
5.1.2	
5.1.3	
5.1.4	
5.2.1	
5.2.2	
5.2.3	
5.2.4	
5.2.5	
5.2.6	
5.3.1	
5.3.2	
	n

5.3.3					
5.3.4					
5.4.1					
5.4.2					
5.4.3					
5.4.4					
5.4.5					
5.4.6					
5.4.7					
5.4.8					
5.4.9					
5.4.10					
5.4.11					
5.4.12					
5.4.13					
5.4.14					
5.5.1					
5.5.2					
5.5.3					
5.5.4					
5.5.5					
5.5.6					
5.6					
5.7					
6. APPLICATION COMPLETENESS CHECK					
Completed Application Form EMI Test Report RD Demonstration result					
Training Program					
Publication(s) that included EFB operating policy and procedures: (Title/Rev Date)					
7. APPLICANT'S DECLARATION					
To the best of my knowledge and belief, the particulars enclosed on this application are accurate in every respect and meet the requirements for approval defined in AC/OPS/029.					
	Name Job Title	Date			