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APPLICATION FOR ELECTRONIC FLIGHT BAG APPROVAL

A vertical line in the margin indicates an amendment to the previous version.

1. DETAILS OF AIRCRAFT							
Registration Mark:		Т7-					
Manufacturer's Designation of Aircraft:							
Serial Number:							
2. DETAILS OF AIRCRAFT OPERATOR							
Name of Operator:							
EFB Administrator:							
Telephone No.:			Email:				
3. EFB HARDWARE							
Hardware:	Portable		Installed				
Make & type:							
Onboard power supply:							
Installation/mounting description:							
Data connectivity details:							
4. EFB SOFTWARE APPLICATIO	N						
Software application type:	🗌 Туре А		🗌 Туре В	3			
Data storage device:							
Make & type:							
Data control & update procedure: (Describe in detail):							



5. SUPPORTING DOCUMENTATION				
Operator's operational risk assessment	(required if no previous EFB approval with same operator on type – also see Note 1 below)			
Details of mounting device/power source	(if applicable)			
AFM or STC	(if installed)			
Operations manual (SOPs)	(submit section on EFB or EFB Manual – also see Note 2 below)			
Initial operational evaluation test report	(AOC holders only – also see Note 2 below)			
Final operational evaluation test report	(AOC holders only – also see Note 2 below)			
Performance figures verification	(submit only if EFB used to calculate aircraft performance)			

Note 1: Operator's operational risk assessment guidance can be found in Appendix M to CAP 06.

Note 2: If the operator holds an EFB approval for the aircraft type with another ICAO Contracting State, then the operator's risk assessment and the aircraft's operational evaluation test report that such an approval was based on may be submitted and accepted by San Marino CAA. In all other cases temporary approval will be granted for 90 days for the use of an EFB pending the submission of the final operational evaluation test report.

6. DETAILS									
Add here the tasks to be performed using the EFB and any other details to support the application.									
Is permission being requested for no paper-back up systems (paperless flight deck)? 🗌 Yes 🗌 No									
Is permission being requested for documents required to be carried (under the applicable CAR OPS), to be available in electronic format only within an EFB? Yes No									
(If yes, please ensure the EFB procedures are clearly described as guided by CAP 06.)									
7. DECLARATION OF COMPLIANCE tick						ck			
Required Hardware & Software		Installed or available							
Aircraft Checklists (e.g. QRH)		Checklists adequate							
Adequacy of Maintenance		Determined to be acceptable							
Training - Pilot		Conducted initial/recurrent training							
Software/Data currency, control and quality		Determined to be acceptable							
8. APPLICANTS DECLARATION									
The undersigned certifies that the above items ticked indicate that the EFB installation, continuing airworthiness of systems, minimum equipment for dispatch, operating procedures and flight crew training comply with requirements of CAR OPS 1, CAR OPS 3, CAR OPS 2A or CAR OPS 2H, as applicable.									
I also confirm that the use of the EFB does not interfere with equipment or systems required for flight.									
Date:									
Name of Flight Operations Manager:		Signature of Operations	•						