

For Official Use Only:

COMPLIANCE STATEMENT

COMPANY MANUALS AUA-OPS 2(A): General Aviation Regulations (Aeroplane)

Operator:

Aeroplane Type(s):

Instructions: AUA-OPS 2(A) requires that operators (non-commercial air transport) provide Company Manuals for the use and guidance of personnel concerned. The required manuals affected are Operations Manual, Maintenance Control Manual and Safety Management System manual. Items 1-6 are applicable for all manuals whereas items 7-22 are applicable only to the Operations Manual. All manuals should include the instructions and information necessary to enable the personnel concerned to perform their duties safely and shall contain at least the following information.

(Please check appropriate box to indicate compliance)

Item	CONTENT OF COMPANY MANUALS	Yes	No
Α.	All Manuals:		•
1	Table of contents for all manuals;		
2	Amendment control page and list of effective pages for all manuals;		
3	Log of Revision & Copy holder list;		
4	Description of the manual revision system;		
5	Procedure to assure revision of all issued manuals;		
6	Duties, responsibilities of management, safety and operating personnel for all manuals (including statement ensuring that all employees are familiar with and must comply with the laws, regulations and procedures of those States in which operations are conducted);		
В.	Operations Manual:	Yes	No
7	Operational control system;		
8	MEL procedures;		
9	Normal flight operations (including statement ensuring that when passengers are being carried, no emergency or abnormal situations are simulated);		
10	SOPs;		
11	Weather limitations;		
12	Fatigue Management Programme (including flight and duty time limitations);		
13	Emergency operations;		
14	Accident/incident considerations;		
15	Personnel qualifications and training (including all references to training syllabi);		
16	Record keeping;		
17	Security procedures;		
18	Performance operating limitations;		
19	Use/protection of FDR/CVR records;		



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20	Handling of dangerous goods including;		
	a. Awareness training		
	b. Carriage of e-cigarettes and lithium batteries		
21	Specific operating procedures for the following (where applicable);		
	a. RVSM		
	 Designated Areas (e.g. NAT HLA; Polar; NOPAC etc.) 		
	c. RNP "X" (e.g 4)		
	d. B-RNAV		
	e. P-RNAV (RNAV 1 and/or 2)		
	f. Electronic Flight Bag (Installed or portable)		
	g. Head Up Display/Enhanced Vision System		
	h. CPDLC		
	i. ADS-B Out		
	j. ADS-C		
	k. All Weather Operations (LVTO or Cat II/III)		
	I. Carriage of Cabin Crew		
22	Consideration should be given to including normal operating procedures for the		
	following;		
	a. Avoidance of CFIT		
	b. ACAS II, including training		
	c. Avoidance of runway incursions		
	d. Reporting of Communicable diseases		
	e. Steep Approach Procedures, including training		
С.	SMS Manual:	Yes	No
C. 23	SMS Manual: The Safety Management System Manual (can be a separate manual) should contain	Yes	No
	The Safety Management System Manual (can be a separate manual) should contain the following:	Yes	No
	The Safety Management System Manual (can be a separate manual) should contain	Yes	No
	The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements	Yes	No
	 The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements c. Scope and integration of the safety management system 	Yes	No
	 The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements c. Scope and integration of the safety management system d. Safety policy 	Yes	No
	 The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements c. Scope and integration of the safety management system d. Safety policy e. Safety objectives 	Yes	No
	 The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements c. Scope and integration of the safety management system d. Safety policy e. Safety objectives f. Safety accountabilities and key personnel 	Yes	No
	 The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements c. Scope and integration of the safety management system d. Safety policy e. Safety objectives f. Safety accountabilities and key personnel g. Safety reporting and remedial actions 	Yes	No
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23 D.	The Safety Management System Manual (can be a separate manual) should contain the following: a. Document control b. SMS regulatory requirements c. Scope and integration of the safety management system d. Safety policy e. Safety objectives f. Safety accountabilities and key personnel g. Safety reporting and remedial actions h. Hazard identification and risk assessment i. Safety performance monitoring and measurement j. Safety-related investigations and remedial actions k. Safety training and communication l. Continuous improvement and SMS audit m. SMS records management n. Management of change o. Emergency/contingency response plan Maintenance Control Manual (can be separate) and should contain the following:		



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25.	Description of the Organization chart;		
26.	Duties of all Maintenance personnel according to the organization chart must be		
	clearly defined;		
27.	Operator's responsibilities must be clearly defined regarding;	T	
	a. Maintaining the aircraft in airworthy condition		
	b. The operational and emergency equipment necessary for intended flight(s) are		
	kept in serviceable conditions		
	c. C of A of aircraft must remain valid		
28.	Aircraft Registration, Model and the applicable Aircraft Maintenance Program		
	reference;		
29.	Procedures for Releasing aircraft after Line Maintenance;		
30.	Basic content of the Statement of the CRS must be defined;		
	a. Basic detail of the peformed maintenance		
	b. Date of completion		
	c. Person identity		
	d. The identity of the Maintenance organisation		
	e. Reference to Aruba Aviation Regulation (AUA-RLW)		
	Maintenance Activity:	Yes	No
31.	a. Procedures assuring properly validated personnel to sign the maintenance and		
51.	airworthiness release, after Line Maintenance;		
	b. Procedures for the completion and retention of aircraft records;		
32.	Procedures to assure that the aircraft Maintenance Program need to be approved;		
33.	Procedures for informing the Type certificate holder with service information		
55.	whenever there are faults, malfunctions, defects, and other occurrences that cause		
	or might cause adverse effects on the continuing airworthiness of the aircraft;		
34.	Procedures for the implementing action resulting from mandatory continuing		
51.	airworthiness information based on the accepted TCDS;		
35.	Procedure for gaining approval for Modifications/Repairs/Alterations;		
36.	Details of/or cross-reference to, any required reliability Programme or statistical	+	
50.	methods of continuous surveillance and the correction of deficiencies;		
37.	Procedures for ensuring that unserviceabilities affecting airworthiness are		
57.	recorded and rectified;		
38.	Procedures for advising the DCA of Aruba of significant in-service occurrences;		
	PLIANCE STATEMENT:	<u> </u>	<u> </u>
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We, th	ne undersigned, hereby declare that this compliance statement is truthful and correc	t and	that
all the	e required policies and procedures are compliant with the AUA-OPS 2(A) Genera	al Avia	ition
Regula	ations.		
	ated Person for Operations:		
Date (Day/Month/Year): Signature:		
Nomin	nated Person for Airworthiness:		
Date (Day/Month/Year): Signature:			