HAC Inc.

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FAA APPROVED ROTORCRAFT FLIGHT MANUAL SUPPLEMENT TO THE BELL 47 SERIES AND OH-13 WASP AND TOMCAT CONVERSION HELICOPTERS WITH HAC-47-3 COMPOSITE TAIL ROTOR

1.	S WASP AND	TOMCAT CONVERSION	BLADES			IOK
		Document: QA-FI	VI-SUB-REQ-FA	A-1-10-06-00 Revision	on Z	
	R	egistration Number		Serial Number		
oas	ic flight manua	must be attached to the FAA al when the helicopter is mo nce with Supplemental Typ	dified by the ins	tallation of the HAC		
Ι.	Limitations: No Change					
Π.	Procedures:					
		TAIL ROT	OR PREFLIGH	T INSPECTION		
	A preflight inspection shall be preformed prior to each flight					
	1. 2. 3. 4. 5.	(Blades with stainless steel and mounting rivets for de (Blades with nickel abrasi (Blades with urethane abrincluding but not limited to Check for pitch bushing with perpendicular to the blades bear bear bear bear bear bear bear bear	amage. on strip). Visuall asion strip) Visu o deep cuts, eros ear by immobili lade surface (side	y inspect the nickel ally inspect the urething and loose strips. Zing the hub with one to side). A maximu	abrasion strip for damag hane abrasion strip for d he hand and moving the b m of 3/16" travel is leading edge. None is	e. amago
			!!! WAR	NING!!!		
	IF EXPERI	DO NOT I ENCING IN FLIGHT HIGH S	FLY WITH DAMA SPEED VIBRATIO		AND IMMEDIATELY!!!!!	
			!!! WAR	NING!!!		
		DO NOT FLY IN THE RA	IN WITH URETH	IANE ONLY ABRASI	ON STRIPS	
			!!! WAR	NING!!!		
	IN EVENT OF	LIGHTNING STRIKE LAND	AS SOON AS PO	SSIBLE AT THE NE	AREST SAFE LANDING S	ITE
	PERFORMAN No change	ICE:	(FOR)	DATE	29 Anz 14	

Manager, Flight Test Branch Seattle Aircraft Certification Office