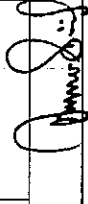


TECHNICAL BULLETINS (AIRFRAME) COMPLIANCE SUMMARY

Aircraft Type: AW139 Serial No. : 31291 Aircraft Regn. No.: 9M-BOD
 Engine Type: PT6C-67C Engine # 1 Serial No. : PCE-KB0674 Engine # 2 Serial No.: PCE-KB0658

No.	SB Reference	Effective Date	Description	Compliance	Complied at Interval (Hrs, Cycle, Date)	Next Due
146	139-199 Optional	11-02-2010	All AW139 Helicopters equipped with Telephonics radar 1500B+ Weather and Search Radar. Telephonic 1500B+ weather and search radar, replacement of interface unit mounting tray.	Not complied With Not Applicable per helicopter configuration Refer Agusta BT Status List pg 15 of 16.	N/A	Nil
147	139-200 Optional	02-02-2010	Applicable to all AB139/AW139 helicopters equipped with the following tail assembly P/N 3G5350A00132, 3G5350A00133, 3G5350A00134 and 3G5350A00135 NOT already compliant with retro-modification 3G5309P01812. Tailboom reinforcement Structural retro-modification.	Complied with. Ref. Agusta BT Status List pg 15 of 16. Ref. Optional Bulletin C/W declaration pg 11. – log book. Frame P/N 3P5338A13354 (LH) & 3P5338A13454 (RH) installed. Refer log card equip. list Chapter 53.	Once Off	Nil
148	139-201 Optional	10-11-2009	Applicable to AW139 helicopters S/N 31220, 31222, 31229, 31230, 31238 and 31243. Passenger cabin utility socket upgrading of maximum current rating from 5A to 15A.	N/A to aircraft S/N. Refer Agusta Bt status list pg 15 of 16	N/A	Nil
149	139-203 Optional	09-04-2010	All AB/AW139 helicopters from S/N 31005 to S/N 31157 (except S/N 31007) and from S/N 41001 to S/N 41023 equipped with main battery panel P/N 3P5331A06731 Battery Panel Reinforcement Retromod P/N 3G5306P26511	N/A to long nose aircraft. Refer Agusta BT Status List pg 15 of 16	N/A	Nil

PREPARED BY: 

CONCURRED BY:  **Si' Sulaiman**