

CONTINUING AIRWORTHINESS MANAGEMENT ORGANISATION MEMO

TO: GAM AMO Dept, GAM CAMO Dept.	FROM: Technical Publication
CC: GAM AM, GAM QAM	DATE: 27.01.2022
REFERENCE NO.: CAMO/MEMO/2022/07	

Dear all,

Please be informed that the following publication/s has/have been issued and uploaded to GAM server. Kindly refer all publication below for your acknowledgement and to take action.

NO.	VENDOR	REV. NO.	ISSUE/REV DATE	EFFECTIVITY	SUBJECT	LINK TO GAM SERVER
1.	CAAM	SI 02/2022 NEW ISSUE	20.01.2022	ALL OPERATORS IN MALAYSIA	POTENTIAL SAFETY RISK OF INTERFERENCE TO AIRCRAFT ALTIMETER BY 5G TELECOMMUNICATIONS SYSTEM	1
2	LEONARDO	SN GEN-22-001 NEW ISSUE	21.01.2022	ALL LEONARDO PRODUCTS	POTENTIAL INTERFERENCE OF RADAR-ALTIMETER (RA) BY WIRELESS BROADBAND OPERATIONS (5G)	2
3.	LEONARDO	TMI NO. 109-503 REV. C	18.01.2022	A109E	FREEWHEEL UNIT - FUNCTION TEST	3
4.	AIRBUS	SIN NO. 3754-S-34 REV. 0	21.01.2022	EC120B EC155B	POTENTIAL INTERFERENCE OF RADAR-ALTIMETER (RA) BY WITH WIRELESS BROADBAND OPERATIONS (5G)	4
5.	AIRBUS	IN NO. 3727-I-00 REVISION 0	25.01.2022	EC155B	GENERAL - OBSOLESCENCE INFORMATION NOTICE ATA: 45	5
6.	MECAER AVIATION	SI-AB1-017	24.01.2022	AW139	CLARIFICATION ABOUT THE PERIODIC INSPECTION OF FRAME STA 5700 ON AW139 LEONARDO HELICOPTERS	6

Please be advised, all engineering and CAMO staff shall update their working computer (control computer) effected immediately.

Thank you and stay safe!



NUR NABILLA MOHD HASNAN
TECHNICAL PUBLICATION,
CAMO DEPARTMENT,
GALAXY AEROSPACE (M) SDN. BHD.