

LOG CARD

NOTICE: THIS FORM, DULY UPDATED, MUST FOLLOW THE ASSY

Section 1

ATA Chapter 62

JA A5
150

DESCRIPTION (1) MAIN ROTOR BLADE ASSY	P/N (2) 3G6210A00131	S/N (3) AW5392	MANUFACTURER NAME (4) LH Anagni	ASSEMBLY MANUFACTURING DATE (5) 24 APR 2020	RETIREMENT LIFE / TIME LIMITS (6) 20000 FH
	P/N (7)	S/N (8)	MANUFACTURER NAME (9)	DATE OF CHANGE (10)	RETIREMENT LIFE / TIME LIMITS (11)
	P/N (7)	S/N (8)	MANUFACTURER NAME (9)	DATE OF CHANGE (10)	RETIREMENT LIFE / TIME LIMITS (11)

NOTES :

ASSEMBLY HISTORICAL RECORD

INSTALLATION						REMOVAL							
DATE (12)	A/C		ASSY			ORGANIZATION, STAMP AND SIGNATURE (18)	DATE (19)	A/C		ASSY		REASON FOR REMOVAL (24)	ORGANIZATION, STAMP AND SIGNATURE (25)
	R. MARKS (13)	TOTAL FLIGHT HOURS (15)	TOTAL HOURS (16)	TIME SINCE OH (17)	TOTAL FLIGHT HOURS (20)			ACTUAL TOTAL HOURS (21)	TOTAL HOURS WITH PENALTY FACTOR (22)	TIME SINCE OH (23)			
		TOTAL LANDINGS (15)	TOTAL LANDINGS (16)	LANDINGS SINCE OH (17)	TOTAL LANDINGS (20)			ACTUAL TOTAL LANDINGS (21)	LANDINGS SINCE OH (23)				
		S/N (14)	TOTAL LIFTS/CYCLES (15)	TOTAL LIFTS/CYCLES (16)	LIFTS/CYCLES SINCE OH (17)			TOTAL LIFTS/CYCLES (20)	ACTUAL TOTAL LIFTS/CYCLES (21)	TOTAL LANDINGS WITH PENALTY FACTOR (22)	LIFTS/CYCLES SINCE OH (23)		
30 MAY 2022 (Cam-pmb -6985)	9m-pmb 31726	1694:50 3066	0:00 0	NEW NEW	GAM 								

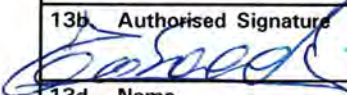
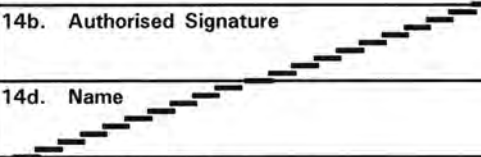
1. Approving Competent Authority/Company ENAC / ITALY	2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number AGU - 2020 - 1114 - 10350
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4. Organisation name and address: Leonardo S.p.a. - Helicopters Piazza Monte Grappa 4 00195 ROMA, Italy	5. Work Order/Contract/Invoice Ref. Ord. N. 4802082186 Ref. P.L. N. 0008126726
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6.Item	7.Description	8.Part No	9.Qty.	10.Serial No	11.Status/Work
000001	MAIN ROTOR BLADE ASSY -----	3G6210A00131 --- LAST ITEM ---	4 N	AW5382,AW5392,AW5397,AW5400 -----	NEW

12. Remarks NONE	Page: 1 of 1
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13a. Certifies that the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12	14a. <input type="checkbox"/> Part 145.A.50 Release to Service <input type="checkbox"/> Other Regulation Specified in block 12 <small>Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for Release to Service</small>
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13b. Authorised Signature 	13c. Approval/Authorisation Number IT.21G.0007	14b. Authorised Signature 	14c. Certificate/Approval Ref.N.
13d. Name Stefano Tabacchiera	13e. Date (dd mmm yyyy) 28 Apr 2020	14d. Name	14e. Date (dd mmm yyyy)

USER/INSTALLER RESPONSIBILITIES

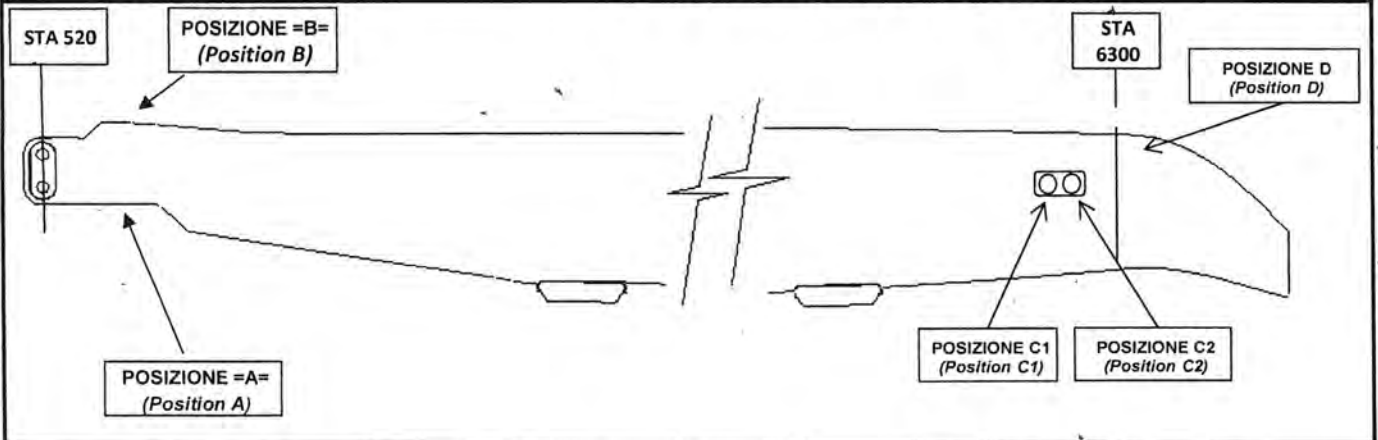
- ° This certificate does not automatically constitute authority to install the item(s)
- ° Where the user / installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user / installer ensures that his / her airworthiness authority accepts items from the airworthiness authority specified in block 1.
- ° Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

**SCHEDA BILANCIAMENTO
STATICO**
(Static Balance Sheet)

SBS-AN-001

Preparata: *(Assured)*
A. Porchetta
Approvata: *(Approved)*
A. Rondinone
Data: 17/05/2017 Rev. A
(Date) (Issue)

P/N	DENOMINAZIONE (Description)	S/N	AWDPS
3G6210A00131	ASS. PALA ROTORE DI PRINCIPALE (MAIN ROTOR BLADE ASSY)	AW5392	053
Applicabilità: (Applicability)	PALE DI PRODUZIONE CoE ANAGNI (Manufacturing Blades CoE Anagni)		



PESO FINALE RICHIESTO (Required Final Weight)	PESO FINALE RILEVATO (Detected Final Weight)	TOLLERANZA LONGITUDINALE RICHIESTA (Required Longitudinal Tolerance)	+/- 5 gr.
Minimo: Kg. 64,00 (Min)	Kg: <u>65,81</u>	TOLLERANZA RILEVATA (Detected Tolerance)	gr: <u>0</u>
Massimo: Kg. 67,00 (Max)		TOLLERANZA TRASVERSALE RICHIESTA (Required Crossways Tolerance)	+/- 20 gr.
ZAVORRA APPLICATA (Total weight of the balancing masses)		TOLLERANZA RILEVATA (Detected Tolerance)	gr: <u>0</u>

RICHIESTO (Required)	APPLICATO (Applied)
Posizione "A" (Position) max 610 gr.	gr.: <u>0</u>
Posizione "B" (Position) max 610 gr.	gr.: <u>610</u>
Posizione "C1" (Position) min. 300 gr. max 680 gr.	gr.: <u>334</u>
Posizione "C2" (Position) min. 0 gr. max 680 gr.	gr.: <u>108</u>
Posizione "D" (Position) min. 0 gr. max 250 gr.	gr.: <u>16</u>

SWEEP RICHIESTO (Required Sweep)	+/- 2,00 mm.
SWEEP RILEVATO (Detected Sweep)	mm: <u>0</u>

NOTE

DATA (Date)	OPERATORE (Operator)	A5 BIL. 16214
20 APR. 2020		