

UAS

ALM

FORM - 25A APPLICATION FOR CERTIFICATE OF AIRWORTHINESS (COA)/ SIGNALING OUT CERTIFICATE FOR AN AIR SYSTEM

In accordance with IMTAR-21, Subpart H, 21.H.4

1.	Applicant's Reference									
1.1	Your Reference:									
2.	Applicant Address and Contact Data									
2.1	Applicant Dat	ta								
2.2	Name and Address	DGAQA POA/MO Ref No. (if previou issued)								
		Organisation Name	Organisation Name							
		Street No. and Nam	ne							
		City								
		State					Post Code			
		Country								
2.3 Contact Person		n Title and Full Name	Title and Full Name							
		Position Title								
		Phone								
		Email								
3.	Aircraft / UAS	/ ALM/Engine					_			
3.1		3.2 Manufacturer	3.3	Type and	3.4	Serial No.	3.5 Hours / Cycles			
	Mark:			Model			Since New	Since Overhaul		
Aircr	aft									
Engi	ne									



FORM - 25A APPLICATION FOR CERTIFICATE OF AIRWORTHINESS (COA)/ SIGNALING OUT CERTIFICATE FOR AN AIR SYSTEM

4.	Type Design and Other Information								
4.1	Military Type Certification / Type Approval Basis (List & attach)								
		Type Certificate Data Sheet No. and Revision No.:							
		Standard of Preparation (SOP):							
		Standard of Equipment (SOE):							
		Customer's Test Pilot's Acceptance Report:							
	Contractor's Test Pilot's Acceptance Report:								
4.2 List of Modifications and Repair Including Production Deviations (approved and installed since type certification)									
4.2.1	SI/ ST	ΓΙ/ UON/ ir / Production	4.2.2. Description	4.2.3	Approval / Installation Status	4.2.4	ICA Supplements / Remarks		
						1			
4.3	Modi	fication Details		1		1			
4.3.1	Modi No.	fication Leaflet	4.3.2 Description	4.3.3	Issuing Authority	4.3.4	Compliance Status / Comments		



FORM - 25A APPLICATION FOR CERTIFICATE OF AIRWORTHINESS (COA)/ SIGNALING OUT CERTIFICATE FOR AN AIR SYSTEM

4.4	Mass and Balance for Air System:						
	Report No.:						
	Loading Schedule:						
4.5	Conformity documentation (provide all applicable – follow the note in the guidance section)						
	Statement of Conformity for Air system after Production:						
	Acceptance of Production Deviation / Concessions (if applicable):						
	Statement of Work carried out for Air system after Maintenance:						
	Other:						
4.6	Manuals and Instructions for Continuing Airworthiness (ICA)						
	Approved Aircraft Flight Manuals and Revision No.:						
	Approved Aircraft Maintenance Program and Revision No.:						
	Operational Limitations:						
	Permission/Authorization from user:						
	Other:						
5.	Applicable Declaration						
	by declared that:						
1 nere							
	All requirements of approved maintenance program and applicable Modification Leaflets / Service Instructions have been complied with.						
	The aircraft described above had been inspected and found airworthy in conformance with its approved type data.						
	All information provided on this form is true and correct						
	I understand and accept that for DGAQA to proceed with this application. I have supplied all supporting documentation to DGAQA.						
	Signature						
	Quality Department Head						