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#### REPORT IDENTIFICATION

If you identify your organisation and your report using the two following fields you can submit a follow-up report at a later stage using the same references.

same references.	amounter and your rep	Total doing the two follows	owing holds you of	an submit a follow-up report at a later stage using the	
	Country	Type of	organisation	Organisation's approval number and name	
Reporting entity					
Report identification	on				
When and whe	re				
UTC Date - Time-(h	:m)		Location of occurrence		
Local Date - Time-(	h:m)		State/area		
What					
Headline					
Narrative					
Aircraft identifi	cation				
Aircraft registratio	n	Manufactur	er		
State of registry		Model			
Serial number		Series			
Year built		Other Infor	mation	if applicable	
Aircraft mainte	nance				
Aircraft total time-	(h)	Tota	l cycles a/c		



Last departure point

### **Accident / Incident / Safety** Report

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### AIRCRAFT PART/COMPONENT/SYSTEM ISSUE(S) DETECTED

#### Aircraft description **Propulsion type** Aircraft category □ Reciprocating ☐ Fixed Wing ☐ Rotorcraft ☐ Turboprop ☐ Turbofan ☐ Other □ Turboshaft ☐ Other **Number of engines** Landing gear type Maximum t/o mass Wake turb. category Flight details Country **Operator name** Operation type Operator Call sign Flight number Flight phase ☐ Standing Occasion on ground ☐ Yes □ Taxi ☐ No ☐ Take-off ☐ Unknown ☐ En route ☐ Approach ☐ Landing ☐ Manoeuvring ☐ Post-impact ☐ Tow ☐ Unknown Number of **Number of Persons** Crewmembers on on board board

Planned destination



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Part/Component/Sys	stem information
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Part name	Part number	
Serial number	ATA-Chapter	
Manufacturer		

	Time since new	Cycles since new	Date of manufacturing
Manufacturing			YYYY/MM/DD

	Time since overhaul	Cycles since overhaul	Date of overhaul
Overhaul			YYYY/MM/DD

	Time since inspection	Cycles since inspection	Date of repair / inspection
Inspection			YYYY/MM/DD

Add further part/component/system information for additional components if required.



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### ENGINE ISSUE(S) DETECTED (If applicable)

#### **Engine information**

J							
Manufacturer			Model				
Part number			Serial number				
Engine position			ATA chapter involved				
Nature of issue		<ul> <li>□ Complete inability to shut the engine down</li> <li>□ Non-containment of high-energy debris</li> <li>□ Significant thrust in the opposite direction</li> <li>□ Concentration of toxic products</li> <li>□ Failure of the Engine mount system</li> <li>□ Uncontrolled fire</li> <li>□ Release of the propeller by the Engine</li> <li>□ Other:</li> </ul>					
	Tim	e since new	Cycles since new	Date of manufacturing			
Manufacturing				YYYY/MM/DD			
	Tim	e since overhaul	Cycles since overhaul	Date of overhaul			
Overhaul				YYYY/MM/DD			

Cycles since inspection

Date of inspection

Add further engine information if required.

Inspection

Time since inspection



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### PROPELLER ISSUE(S) DETECTED (If applicable)

#### **Propeller information**

Manufacturer			Model		
Part number			Serial number		
Propeller position ATA chapter involved					
Nature of issue		☐ Development of	excessive drag		
		☐ Failure that resul	☐ Failure that results in excessive imbalance		
		☐ Release of the propeller or any major portion of it			
☐ Significar		☐ Significant thrust	gnificant thrust in the opposite direction to that commanded by the pilot		
□ Oth		☐ Other :	☐ Other :		
	Tim	e since new	Cycles since new	Date of manufacturing	
Manufacturing				YYYY/MM/DD	
	Tim	e since overhaul	Cycles since overhaul	Date of overhaul	
Overhaul				YYYY/MM/DD	

	Time since inspection	Cycles since inspection	Date of inspection
Inspection			YYYY/MM/DD

Add further propeller information if required.



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CLASSIFICATION A	AND RISK				
Damage					
Highest damage to aircraft	☐ Destroye ☐ Substan ☐ Minor ☐ None ☐ Unknow	tial	Damage not to a	ircraft	<ul><li>□ None</li><li>□ Minor</li><li>□ Substantial</li><li>□ Unknown</li></ul>
Third party damage	☐ No ☐ Yes - Object damaged - damage by:				
Injuries					
Injury level	☐ Fatal	☐ Serious	☐ Minor	☐ None	☐ Unknown
Number of persons	Fatal		Serious		Minor
On ground					

### Incapacitation (If applicable)

On aircraft

Person	1	2	3
Reason for incapacity			

### Incapacitation (If applicable)

Person	1	2	3
Reason for incapacity			

Add further information if required.



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#### Classification

Occurrence class (severity)	☐ Accident ☐ Serious incident ☐ Incident ☐ Occurrence without safety effect ☐ Observation ☐ Not determined	Detection phase	<ul> <li>☐ Manufacturing</li> <li>☐ Scheduled Maintenance</li> <li>☐ Non-scheduled Maintenance</li> <li>☐ Standing</li> <li>☐ Taxi</li> <li>☐ Take-off</li> <li>☐ En route</li> <li>☐ Approach</li> <li>☐ Landing</li> <li>☐ Manoeuvring</li> <li>☐ Post-impact</li> <li>☐ Other</li> <li>☐ Unknown</li> </ul>
Occurrence category	□ ARC Abnormal rur □ ATM ATM CNS □ BIRD Birdstrike □ CABIN Cabin safety □ CFIT Controlled flig □ CTOL Collision with □ EVAC Evacuation □ EXTL External load □ F-NI Fire smoke (post- □ F-POST Fire smoke (post- □ F-POST Fire smoke (post- □ ICE Icing □ LALT Low altitude of LOC-I Loss of contr □ LOC-I Loss of contr □ LOC-I Loss of lifting □ MAC Airprox ACAS □ MED Medical □ NAV Navigation E □ OTHR Other □ RAMP Ground Hand □ RE Runway Excel □ SCF-NP System comp □ SCF-PP Powerplant for SEC Security Relation SEC □ TURB Turbulence et UNK Unknown or second Se	Aerodrome Abrupt maneuvre Abnormal runway contact ATM CNS Birdstrike Cabin safety events Controlled flight into or toward terrain Collision with obstacle(s) during take-off and landing Evacuation External load related occurrences Fire smoke (non-impact) re smoke (post-impact) Fuel related Ground Collision Icing Low altitude operations Loss of control - ground Loss of control - inflight Loss of lifting conditions en-route Airprox ACAS alert loss of separation (near) midair collision Medical Navigation Error	



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☐ Other ☐ Unknown

ANALYSIS AND FOLLOW-UP (if already performed)  Assessment		
Analysis / follow up		
Corrective actions		
Parties informed	□ State of Registry □ State of Operator □ State of Occurrence □ Design Approval Holder (Engine) □ Design Approval Holder (Propeller) □ Aerodrome □ ANSP □ Operator □ Owner □ CAMO □ Competent Authority □ Safety Investigation Authorities	