



Send to  
alert-flygi-hkv@mil.se

SE-MAA Form 44 may be replaced by another company specific form/template that ensures that all pertinent information as in this SE-MAA Form 44 is covered.

**1 Reference Information**

1.1 Reporting Organisation Name:  Country:  Approval Ref:	
1.2 Date of finding (dd-mm-yyyy)	1.3 Internal Ref. No.
1.4 Name of submitter Date:  Signature:	1.5 Telephone No.  1.6 Email

**2 Report Type**

<input type="checkbox"/> 2.1 Initial finding notification only (follow-up report required).	<input type="checkbox"/> 2.2 Notification of finding with complete investigation results.
<input type="checkbox"/> 2.3 Follow-up report on earlier notification, specify	Ref. No. .... Date .....

**3 Detection phase and notification**

3.1 Detection Phase Maintenance <input type="checkbox"/> Scheduled <input type="checkbox"/> Non-Scheduled	3.2 Detection Phase Operations <input type="checkbox"/> Taxi <input type="checkbox"/> En-Route <input type="checkbox"/> Landing <input type="checkbox"/> Ground Handling <input type="checkbox"/> Take-off <input type="checkbox"/> Descent <input type="checkbox"/> Hovering <input type="checkbox"/> Unknown <input type="checkbox"/> Climb <input type="checkbox"/> Approach <input type="checkbox"/> Other, specify: .....
3.3 Parties Informed <input type="checkbox"/> SE MAA <input type="checkbox"/> Type Certificate/Approval Holder <input type="checkbox"/> Owner <input type="checkbox"/> Operator <input type="checkbox"/> CAMO	

**4 Aircraft Information**

4.1 Aircraft Manufacturer and Type/Model	4.2 Aircraft Serial Number	
4.3 Operator/Owner	4.4 Aircraft Registration	
4.5 Aircraft Usage Details		
	Aircraft total time (h)	Aircraft total cycles
Since new		
Since overhaul		
Since inspection or defect found		

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**5 Defective Component**

5.1 Manufacturer + Address			
5.2 IPC (Illustrated Part Catalogue) Name		5.3 Type No.	5.4 Part Number
5.5 Serial Number		5.6 ATA No.	5.7 (E)TSO No.
5.8 Time since new (h)			
5.9 Cycles since new (h)	5.10 Date of Manufacture	5.11 Time since overhaul (h)	5.12 Cycles since overhaul
5.13 Date overhaul	5.14 Time since repair/inspection	5.15 Cycles since repair/inspection	5.16 Date repair/inspection

**6 Cause of defect/defective part condition (if applicable, multiple entry possible)**

<input type="checkbox"/> Design	<input type="checkbox"/> Production	<input type="checkbox"/> Inadequate Maintenance	<input type="checkbox"/> Operational
<input type="checkbox"/> Fatigue	<input type="checkbox"/> Corrosion	<input type="checkbox"/> Unapproved parts	<input type="checkbox"/> Human factor
<input type="checkbox"/> Other, specify: .....			
<input type="checkbox"/> Part condition, specify: .....			

**7 System Monitoring**

For any occurrence involving a system or component, which is monitored or protected by a warning and/or protection system, state whether such system(s) functioned properly:

Yes     No     Not Applicable

**8 Details**

Description of Occurrence/Results of occurrence investigation

**9 Attachments**

Sketch(es): .....

Report(s): .....

Nameplate photo: .....

Photo(s): .....

Other, specify: .....

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