



**FAILURE, MALFUNCTION AND DEFECT REPORT**

Form No. MKCAA Form 10  
MKCAA Form 10

|                                      |                           |               |
|--------------------------------------|---------------------------|---------------|
| Aircraft Registration<br><b>Z3 -</b> | Date of Occurrence<br>/ / | Operator Name |
|--------------------------------------|---------------------------|---------------|

Enter engine and propeller details only if relevant

( tick box)

| AIRCRAFT  | Manufacturer | Model | Serial No. | TSN | TSLMC         | HRS<br>CYCS |
|-----------|--------------|-------|------------|-----|---------------|-------------|
|           |              |       |            |     |               |             |
| ENGINE    |              |       |            |     | TSO/<br>TSLSV | HRS<br>CYCS |
|           |              |       |            |     |               |             |
| PROPELLER |              |       |            |     | TSO           | HRS<br>CYCS |
|           |              |       |            |     |               |             |

**AERONAUTICAL PRODUCT (COMPONENT)** (Assembly that contains defective part)

|      |              |       |            |
|------|--------------|-------|------------|
| Name | Manufacturer | Model | Serial No. |
|------|--------------|-------|------------|

**PART** (Specific item that was defective)

|                           |             |                |                      |
|---------------------------|-------------|----------------|----------------------|
| Part Name                 | Part Number | Part Condition | Location on Aircraft |
| TSN                       | HRS<br>CYCS | MTHS<br>LNDS   | TSO                  |
|                           |             |                | HRS<br>CYCS          |
|                           |             |                | MTHS<br>LNDS         |
| Available for Inspection? |             | ATA Code       |                      |
| YES NO                    |             |                |                      |

**When was the defect found?**

|               |       |                   |         |         |          |       |
|---------------|-------|-------------------|---------|---------|----------|-------|
| Take off      | Climb | Cruise            | Descent | Landing | Accident | Other |
|               |       |                   |         |         |          |       |
| Sched. Maint. | ADSB  | Compliance Status |         |         |          |       |
|               |       | PRE POST          |         |         |          |       |

**Opinion as to the cause of the defect**

|        |             |         |           |                   |               |                  |             |
|--------|-------------|---------|-----------|-------------------|---------------|------------------|-------------|
| Design | Manufacture | Fatigue | Corrosion | Inadequate Maint. | Human Factors | Susp. Unapp/part | Operational |
|        |             |         |           |                   |               |                  |             |
| Other  |             |         |           |                   |               |                  |             |
|        |             |         |           |                   |               |                  |             |

**Opinion of criticality** ( tick appropriate box)

High  Medium  Low

**Description** (If relevant, include circumstances under which it occurred, indications or warnings, hidden consequences, probable cause, action taken to rectify the defect and recommendations to prevent recurrence.)

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**Investigation results**

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