NAMIBIA CIVIL AVIATION AUTHORITY

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STATUS OF LIFE LIMITED PARTS

A/C REG:_____DATE:_____ A/C HRS:_____

A/C LANDINGS/CYCLE:_____

ESTIMATE OF UTILIZATION OVER THE NEXT 12 MONTHS:_____-

A/C HRS:_____ A/C LANDINGS/CYCLES:_____

- State below all life limited items and request data as per ATA Chapter 5 of the Aircraft Maintenance Manual/Schedule or any other reference document, as applicable, itemised according to ATA chapter numbering.
- No entries for a particular ATA chapter indicate there are no life limited parts in the concerned ATA chapter.
- In the last column state ("Yes" or "No") whether the item may exceed the ultimate life within the next 12 months, based on above stated estimate of utilization.
- When an item is replaced, cross out the replaced item and add the replacing item at the end of the list. A new statement is to be made during every C or A renewal.
- A copy of this statement is to be retained in the aircraft technical LOG.

STATEMENT OF LIFE LIMITED PARTS (CONTD)

A/C REG:……..DATE:……

ATA CHAPTER	DESCRIPTION PART NO. OF ITEM	SERIAL NUMBER	ULTIMATE LIFE	LIFE USED UP TO DATE	REMAINING LIFE	EXCEEDS ULTIMATE LIFE IN 12 MONTHS?

*H = HOURS, L = LANDINGS, C = CYCLES, M = MONTHS & Y = YEARS

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CHIEF INSPECTOR / QUALITY ASSURANCE MANAGER DATE

CONFIRM SATISFACTORY BY: -

…… ……
NCAA AIRWORTHINESS INSPECTOR SIGNATURE / DATE