Oil Replenishment / Sampling Record for Makila 1A1 Engines

Aircraft Type: Puma HC   **Mk:**_____   **Serial No:**_____

Makila Engine S/N			Airframe Hrs at installation					**Warning:** Oil Consumption must remain below 0.2 Litres/Hr. Consumption in excess of 0.2 Litres/Hr must be reported to Engineering Management **before next flight.**
EECU S/N			Engine Hrs at installation					
Position in Aircraft	Port (No1)[1]	Stbd (No2)[1]	N1 Cycles at installation		N1C		N1F	

	DTG / BFWD																						
Place																							
Airframe Hrs																							
Rig Serial No																							
Oil Batch No																							
Oil Added (Litres)																							
Hot / Cold [2]																							
Consumption (Litres/Hr) [3]																							
Name																							
AF / BF / Fault Invest [2]																							
EFDC / SOAP / Period Sample No [2]																							
Sample Type / Clearance																							

Engine Oil Consumption[3]

Consumption Rate Litres/Hr

0.30
0.20
0.15
0.10
0.07
0.02
0.01

1. Delete as appropriate.
2. Insert as appropriate.
3. Normal max oil consumption is 0.3 Litres/Hr. If consumption is in excess of 0.2 Litres/Hr inform Engineering Management **before next flight** as the engine will not make CCMM limit of 10 FH. If consumption is in excess of 0.3 Litres/Hr inform P2G PT immediately.

Makila Engine S/N			Airframe Hrs at installation				Warning: Oil Consumption must remain below 0.2 Litres/Hr. Consumption in excess of 0.2 Litres/Hr must be reported to Engineering Management **before next flight.**
EECU S/N			Engine Hrs at installation				
Position in Aircraft	Port (No1)[1]	Stbd (No2)[1]	N1 Cycles at installation	N1C		N1F	

BFWD ╲ DTG																					
Place																					
Airframe Hrs																					
Rig Serial No																					
Oil Batch No																					
Oil Added (Litres)																					
Hot / Cold[2]																					
Consumption (Litres/Hr)[3]																					
Name																					
AF / BF / Fault Invest [2]																					
EFDC / SOAP Sample No [2]																					
Clearance																					

Engine Oil Consumption[2]

Consumption Rate Litres/Hr

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