



AIRCRAFT FLIGHT MAINTENANCE LOG

00020

DATE: 29/01/2021

A/C REG. PK - SNX

MSN: 2829

TYPE: EC 130 T2

PAGE:

CREWS		ROUTE		TAKE OFF		LANDING		FLIGHT TIME		LANDINGS /CYCLES		SLING		FUEL / KGS				ADDED					
														REM	UPLIFT	TOTAL	RECEIPT NO	OIL		HYD		MGB	TGB
																		Eng.1	Eng.2	#1	#2		
CAPT :														272	0	272	-	-	-	-	-	-	
COPILOT :																							
ENG :																							
PREFLIGHT		DAILY																					
TIME :		0900																					
STATION :		NBX																					
LIC. NO. :		2400																					
Sign & Stamp :																							
been maintained in accordance with applicable manuals & CASR, and determined to be in airworthy condition and safe for flight																							
TOTAL																							
AIRCRAFT TIME												APU		Engine Monitoring Data									
	AIRFRAME Total Hours	Landings	Engine #1 Hours	Engine #1 Cycles		Engine #2 Hours	Engine #2 Cycles		Sling Hours	Sling Cycles	Hours	Cycles	Time	UTC									
				Ng/N1	Nf/N2		Ng/N1	Nf/N2						Eng. #1	Eng. #2								
Brought Fwd	293:29	620	293:29	312	133				0:44	5			Altitude										
This Page	-	-	-	-	-				-	-			IAS										
Total	293:29	620	293:29	312	133				0:44	5			TRQ										
Metric													TOT										
No	DISCREPANCIES (write NIL or A/C OK if No Defect)					No	CORRECTIVE ACTION					Sign, Stamp & Date		NG/N1									
						M1	PERFORMED WO/OG5 - SNX/1/2021 - 12 MONTHS INSPECTION C/O IAW MPEC130T2 REV'D							NF/N2									
												29/01/2021		F/F									
														Oil Temp.									
														Oil Press									
														OAT									
														Last Compressor Wash C/O									
														Date 24 DEC 2020									
														PERIODIC INSPECTION									
														Last Insp C/O at 29/01/2021									
														Type of Insp 12 MONTHS									
No	COMPONENT CHANGE (Description)					POS	P/N ON:	P/N Off:	S/N Off:	S/N Off:	LIC NO. & SIGN		Next Inspection										
													Type of Insp. : 150H/12M										
													Due at : 300 Hrs										