AIRCRAFT INSPECTION REPORT

BELLANCA *Aircraft Corporation*

INV. NO.

NAME _____ ADDRESS _____

A/C MAKE / MODEL *Bellanca Super Viking 17-30A* S/N *30404*

ENGINE / MAKE / MODEL *Continental I/O-520-K* S/N *209145-71K*

√ 25/hr. * 50/hr. 100/hr. Periodic TACH READS= _____

INSPECTION (INDICATE WHETHER AIRWORTHY OR NOT BY CHECKING APPROPRIATE BLOCK)

FUSELAGE-HULL GROUP	Yes	No
A. FUSELAGE STRUCTURE		
B. FABRIC SKIN		
C. EXTERNAL BRACING		
D. CONTROL MECHANISM		
E. ELECTRICAL SYSTEM		
F. HYDRAULIC SYSTEM		
G. FUEL SYSTEM		
H. EMERGENCY EXITS		
I. CARGO COMPARTMENT		
J. EMERG. CRASH BEACON		

CABIN-COCKPIT GROUP	Yes	No
A. FUEL SYSTEM-TANKS		
B. ELECTRICAL SYSTEM		
* C. BATTERY		
D. HYDRAULIC SYSTEM		
E. INSTRUMENTS		
F. FLIGHT - ENGINE CONTROLS		
* G. SEATS		
* H. SAFETY BELTS		
I. HEATERS & VENTS		
* J. WINDOWS		
* K. WINDSHIELD		
M. FIRST AID KIT		
N. SURVIVAL KIT		
O. PLACARDS		

ENGINE NACELLE GROUP	Yes	No
A. FUEL SYSTEM		
√* B. OIL SYSTEM TANKS		
* C. IGN. ELECT. SYSTEM		
√ D. EXHAUST STACK MANIFOLD		
E. COOLING SYSTEM		
√* F. ENGINE CONTROLS		
* G. POWER PLANT-GENERAL		
H. HEATERS VENTILATION		
* I. MOUNT AND FITTINGS		
J. ACCESSORIES		
√* K. COWLING		
M. COMPRESSION TEST		

1	2	3	4	5	6
80	80	80	80	80	80

LANDING GEAR GROUP	Yes	No
A. MAIN LANDING GEAR		
B. NOSE GEAR		
C. RETRACT MECHANISM		
D. LANDING GEAR ATTACH FITTING		
E. ELECTRICAL SYSTEM		
F. HYDRAULIC SYSTEM		
G. WHEELS, BRAKES		
H. STRUTS, FITTINGS		
I. WHEEL & GEAR FAIRINGS		
* J. TIRES		

WING CT SCTN GROUP	Yes	No
A. FIXED SURFACES		
B. MOVABLE SURFACES		
C. FABRIC SKIN		
D. EXTERNAL BRACING		
E. WING ATTACH FITTINGS		
F. FIGHT CONTROL MECHANISM		
G. FUEL SYSTEM, TANKS		
H. ELECTRICAL SYSTEM		
I. HYDRAULIC SYSTEM		
J. FABRIC TEST		

EMPENNAGE GROUP	Yes	No
A. FIXED SURFACES		
B. MOVABLE SURFACES		
C. FABRIC, SKIN		
D. EXTERNAL BRACING		
E. ATTACH FITTINGS		
F. FLIGHT CONTROL MECHANISM		
G. ELECTRICAL SYSTEM		
H. HYDRAULIC SYSTEM		

PROPELLER GROUP	Yes	No
* A. PROPELLER BLADES		
B. PROPELLER HUBS		
C. CONTROL MECHANISM		
D. ATTACHMENTS		
E. ACCESSORIES		
* F. SPINNER & BRACKETS		

RADIO GROUP	Yes	No
A. RECEIVER		
B. TRANSMITTER		
C. ANTENNAS INSULATORS		
D. BONDING / SHIELDING		
E. ADF RECEIVER LOOPS		
F. ELECTRONIC DEVICES		

MISCELLANEOUS GROUP	Yes	No
A. REGISTRATION		
B. AIRWORTHY CERTIFICATE		
C. WEIGHT AND BALANCE		
D. LIMITS / FLIGHT MANUAL		
E. RADIO LICENSE		
F. SERVICE LETTERS CHECKED		

COMPLIANCE RECORD	N	S/N	DATE
	N1277R	*30404*	

NO.	SUBJECT	METHOD OF COMPLIANCE	BY	NO.

SIGNATURE	CERTIFICATE NUMBER and RATING	DATE