

AMATEUR-BUILT AIRPLANE

MAKE & MODEL LOGAN KITFOX SERIES 5

Serial No. S9407-0038 Registration No. N956ML

DESCRIPTION

Wing Span 29' Wing Area Length 17'

Empty Weight 921 Gross Weight 1550 Limiting Speed (Vne) 145 MPH

Built By: Michael S. LOGAN

Date 2/3/00

Original Design By: Built from Plans By:

CONSTRUCTION MATERIALS

WINGS: Spars ALUMINIUM Ribs WOOD Cover STITS POLY FIBER
FUSELAGE: Longerons ALUMINIUM Formers ALUM
Firewall STAINLESS STEEL Stringers ALUM Cover STITS POLY FIBER
TAIL: Spars 4130 Ribs WOOD Cover STITS POLY FIBER
LANDING GEAR: Legs ALUM Axles ALUM Wheels ALUM
EXTERNAL BRACING: Struts Wires

FINISHES

Finish Dope or Paint POLY FIBER Metal Finish (Skin)

SERVICING INFORMATION

Fuel Grade 82 OCTANE Gallons 26 Type & Grade Engine Oil 10-W-40 / 15-W-30
Brake Fluid Oleo Fluid Tire Pressure 25#

FAA APPROVALS

APPROVED FOR FLIGHT

[INITIAL RESTRICTIONS
REVISED]

PERMANENT
AIRWORTHINESS
CERTIFICATE ISSUED

Date	Inspector	No.
	I find that the aircraft meets the requirements for the certificate requested and have issued a Special Airworthiness certificate dated	
	 Washington FSDO-27 3-15-2000	

REMARKS

ENGINE CHANGES

Date 2/2008.. Make & Model EA-81 RAIN PERFORMANCE EFI from RWS Serial No. H.P. 120 HP
Date Make & Model Serial No. H.P.
Date Make & Model Serial No. H.P.

MISCELLANEOUS MODIFICATIONS (With Dates)

CHANGES OF OWNERSHIP

Date Sold To
Date Sold To
Date Sold To
Date Sold To