

	Oxford Flying Club		
	Confidential Safety Report		D (D (1
Name of Reporting Member	Aircraft # or Approximate Location:		Date Reported:
Note: Optional and will be redacted.	Note: Optional and will be redacted.		March
	KOXC NW Ramp		Warch
1. Date of Event- March	Local Time (24hr approx okay)- ~15:30 ES		
2. Type of Event - check all approp			
Aborted Takeoff	Foreign Object Damage	Collision Hazard	
Abnormal Landing	Weather	Airport Hazard	
Hangar Safety	X Maintenance Issue/Discrepancy	Other (Please add description)	
3. Weather Conditions - check all	appropriate responses		
IMC or VMC-X (circle	Thunderstorm	Icing	
Cold/Heat Related	Turbulence	Crosswind	
Precipitation	Windshear	Other (Please add description)	
4. Phase of Operation - check all	appropriate responses		
X Ramp/Hangar Area	Takeoff	Descent	
X Preflight	Climb	Approach	
Taxi-Out	Enroute	Landing	
5. Pilot Action - check all appropri	ate responses		
Declared Emergency	Trouble Shooting In Flight	Diverted From Planned Dest.	
Emergency Checklist	➤ Trouble Shooting On Ground	Requested Medical Assist.	
Requested Crash/Rescue	NASA Report Filed	X Aircraft Grounded	
Contact Airport Manager	Activated ERP	Other (Please add description)	
6. Comments or Suggestions: /s	s additional information attached Yes	or NO	

During preflight I noticed that the onboard registration card was expired. Maintenance team was contacted and the new registration (plane was registered until 2023) card was placed in the aircraft prior to the next flight.

7. Name of Safety Officer or Designee: Peter Da	vson Date Reviewed: 04/02/2021	
Probability: Remote 1 Severity: Minor 2	Investigation Summary Attached : NO	
Resulting Risk Code: 2	Assigned Tracking # OFC-CSR 2021-002	

Committee Summary: Preliminarily, the process of checking for the registration was missed by several members who flew the aircraft prior to this discovery. A more diligent routine for the mx department and members using a club aircraft will be included in training via the Safety Committee during the next event. The registration was completed, but the new card was not placed in the aircraft on time.

After committee review, we would recommend a more stringent process for the mx team for ensuring airworthiness. As FSP continues to become our mx communication tool, we believe the process should involove its use as much as possible. This way members have confidence that documents, AD's, and squawks are handled accordingly.

Note: Risk Assessment Code of 4 or more resets the OFC Safety Clock

Note: Risk Assessment Code of 5 requires immediate notification of Club President.

Note: Information identifying any member will be redacted for anonymity. Please provide as much as possible.

Thank you for your interest in your Safety Program.

Revision: Initial Date: February 23, 2021