

INFORMATION FOR APPLICANT

U.S. Department of Transportation Federal Aviation Administration

LIGHT-SPORT AIRCRAFT STATEMENT OF COMPLIANCE

Paperwork Reduction Act Statement:

This information is collected for the FAA to review prior to issuance of a special airworthiness certificate for the light-sport aircraft. The manufacturer provides this record of information as evidence that the light-sport aircraft meets the established criteria and was manufactured to an accepted consensus standard. The FAA uses the information to verify the manufacturer's certification statement that the aircraft was manufactured to an accepted consensus standard. This information is mandatory and is required to be signed and maintained by the manufacturer. The burden associated with completing FAA Form 8130-15 is approximately 20 minutes. This information becomes part of the Aircraft Registry and published routine uses of that system apply. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. The OMB control number associated with this collection of information is 2120-0690.

TEAR OFF THIS COVER SHEET BEFORE SUBMITTING THIS FORM

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| U.S. Department |
| of Transportation |
| Federal Aviation |
| Administration |

Light-Sport Aircraft Statement of Compliance

INSTRUCTIONS – Print or type. Present original to an authorized FAA Representative. If additional space is required, use an attachment

| U.S. Department of Transportation Federal Aviation | | Compliance | attachment. | | | | | | | | |
|--|---|--|------------------------------------|---------|--------|-----------------------|------------------------|-------------|-------------|-------|--|
| Adminis | Manufacturer Name | Manufacturer Address (street, city, zip) | | | | | | | | | |
| | | ··· · · · · · · · · · · · · · · · · · | | | | | | | | | |
| ıtion | O Aircraft Ossial No. | - / // | (many distribution) F Airproft N | | | | also C. Airenett Madel | | | | |
| Aircraft Identification | 3. Aircraft Serial No. | e (mm, dd, yyyy | o, dd, yyyy) 5. Aircraft M | | | ake 6. Aircraft Model | | | | | |
| deni | | | | | | | | | | | |
| raft | 7. Maximum Take-off Weight 8. Maximum Number Occupants | | | | | 9. VH 10. Vs1 | | | | | |
| Airc | | | | | | | | | | | |
| ÷ | Class of light-sport aircraft: (Check all applicable items) | | | | | | | | | | |
| • | ☐ Airplane ☐ Powere | ed Parachute | Weight-Shift C | Control | - | | Glider | | Lighter Tha | n Air | |
| | Consensus Standard(s) (list b | | | | | Revisio | n | Valid Until | | | |
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| <u>s</u> | | | | | | | | | | | |
| ınna | | | | | | | | | | | |
| Applicable User Manuals | Aircraft Operating Instructions (list applicable items) | | | | | Revision | | Date issued | | | |
| Use | Consensus Standard: | | | | | | Revisio | vn. | Date | | |
| able | Aircraft Maintenance and Inspe | ection Procedures (list ap | plicable items) | | | | Revision | | Date issued | | |
| plic | Transfer and inspection is approach format | | | | | | | | | | |
| .⊨ Ag | Consensus Standard: | | | | | Revision | | Date | | | |
| = | Aircraft Flight Training Supplement (list applicable items) | | | | | Revision | | Date issued | | | |
| | | | | | | | | | | | |
| | Consensus Standard: | | | | | | | n | Date | | |
| တ္တ | Comments (any additional statem | nents may be stated here or | attached) | | | | | | | | |
| oces | | | | | | | | | | | |
| 's Pr Its | Manufacturer's Quality Assurance System (list applicable items) | | | | | | Revision | | Date | | |
| anufacturer's Process Documents | Consensus Standard: Manufacturer's Continued Airworthiness System (list applicable items) | | | | | | T to violett | | | | |
| fact Jocu | | | | | | | Revision | | | | |
| lanu I | | | | | | | Revisio | n | Date | | |
| _ = | | | | | | | | | | | |
| | Consensus Standard: | | | | | | Revisio | | | | |
| | CERTIFICATION: I hereby certify that aircraft serial number complies with the | | | | | | | | | | |
| | Consensus Standard(s) identified on this statement of compliance and that the Manufacturer's Continued Airworthiness System will be adhered to support the aircraft throughout its life. This | | | | | | | | | | |
| ion | aircraft (1) was manufactured following the consensus standard(s) procedures and | | | | | | | | | | |
| ficat | Manufacturer's Quality Assurance System identified on this statement, (2) conforms to the | | | | | | | | | | |
| Certification | manufacturer's design data, (3) was ground and flight tested successfully, and (4) is in condition | | | | | | | | | | |
| r's (| for safe operation. Add | | | | | | | | | | |
| ture | unrestricted access to its facilities. | | | | | | | | | | |
| Manufacturer's | Name: Signature: | | | | | | | | | | |
| . Ma | Title: | | | | Date: | | | | | | |
| ≥ | Name: Signature | | | | | nre. | | | | | |
| | | | | | cignat | ui 0. | | oto: | | | |
| | Title: | | | | | | 11) | ate: | | | |