

Announcing the Sale of Manufacturing Rights, assets, and FAA/CAAC Type Certificates for the **Lake Amphibian**

The only FAA & CAAC Certificated Single-Engine Amphibious Airplane
currently in Production. Offered by **Silk Wings Aviation, LLC**

FAA Type Certificate is a Perpetual Patent, it does NOT Expire



- Takeoff and land on water (lake, river, sea) or land
- Carries 6 passengers
- Multi-role capability: easily configured for passenger, cargo, air-ambulance, or special operations
- Easy handling and excellent performance—land or water

- Rugged landing gear for unpaved runways
- FAA and CAAC Part 23 certification
- Over 1,300 in service worldwide
- Proven safety record
- Currently operating in China



- Designed by famed manufacturer Grumman
- Reminiscent of the great PanAm Clipper flying boats

Since its inception as the Grumman *Tadpole*, the Lake Amphibian has evolved through numerous improvements in design, including longer wings, a longer, roomier fuselage, and increased engine power. These refinements have resulted in improved handling and greatly increased performance and utility.

The current model, the Lake LA-250, is offered in three variants: the Renegade and Turbo Renegade for the civilian market, and a beefed-up version known as the Seawolf for military, law-enforcement, and heavy-duty missions.



Seawolf

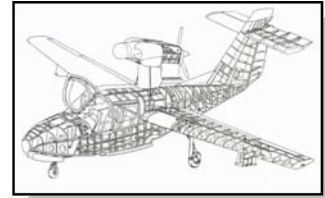
The ALL-Mission Lake Amphibian



Maritime Patrol	Border Patrol	River Patrol
Search and Rescue	Drug Interdiction	Anti-Smuggling/Piracy
Air Ambulance	Immigration Control	Law Enforcement
Powerline/Pipeline Patrol	Special Ops	Fish & Wildlife
Remote Sensing	Pollution Monitoring	Research
Aerial Surveillance	Aerial Mapping	Aerial Photography
ASW Acoustic Detection	NVG Operations	Remote Logistics

What's offered:

All assets required and necessary to manufacture the Lake Amphibian, including the FAA Type Certificate (FAA Type Certificate # 1A13), Supplemental Type Certificates, manufacturing and marketing rights, trademark and trade name rights, manufacturing tooling and equipment, and inventory of supplies, parts, and assemblies. A completed demonstrator aircraft is also included.



The Process:

Step 1: Asset Purchasing Agreements

Agreement to purchase assets described above

Step 2: Asset Transfer and Manufacturing Startup Support

- Shipping of assets
- Land and factory setup
- Support and training personnel can be provided

Step 3: Manufacturing Process Trainings and Support

- Assembly process & inventory control
- Inspections, Quality Control, & Systems
- FAA & CAAC regulatory compliance & oversight
- Flight test and proving
- Flight Operations, Sales Operations & Maintenance Support



Silk Wings Aviation believes that the Lake Amphibian represents an excellent opportunity to enter the aircraft manufacturing industry at a fraction of the price of a new design. A proven product that has no direct competition, the Lake Amphibian's unique combination of performance, utility, price, and operating cost has wide market potential in China and worldwide.

About Us:

Silk Wings Aviation is comprised of a group of seasoned business and aviation professionals. Together, we combine Fortune 100 senior-level executive experience with extensive operations and management experience in the aviation industry. Our areas of expertise include the following:

- Cross-border intellectual property transfer
- International mergers and acquisitions
- Manufacturing process transfer from Europe and the USA to China
- Factory and manufacturing operations setup in China
- Marketing and business development in China, the USA, and Latin America
- Flight operations, flight training, flight safety, and aviation management, in General Aviation and the commercial airline industries.
- Fluent in Chinese and English

In addition, we can provide a team of experienced Lake Aircraft personnel , including specialists in engineering, design, production management, fabrication, inventory control, maintenance, and quality control. FAA/CAAC regulatory and certification process assistance is also available.



For information or inquiries about the Lake Amphibian, contact:

Silk Wings Aviation, LLC

Specializing in China's Developing General Aviation Industry

- *Flight Operations*
- *Aircraft procurement*
- *Aircraft Management*
- *Flight Training*
- *Aviation Safety and Security*
- *Aviation Market Entry*
- *China Aviation Policy*
- *Aviation Regulations*

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Lake Amphibian

The only FAA & CAAC Certificated Single-Engine Amphibious
Airplane currently in Production

**Your Opportunity Entering Aircraft Manufacturing Industry
and Owning Your Very Own Intellectual Property**

Appendix A
FAA Type Certificate

The United States of America

Department of Transportation
Federal Aviation Administration

AIRPLANE

Type Certificate

Number 1A13

This certificate issued to **Revo, Incorporated**
certifies that the type design for the following product with the operating limitations and conditions therefor as specified in the Federal Aviation Regulations and the Type Certificate Data Sheet, meets the airworthiness requirements of Part 23 of the Federal Aviation Regulations. (and Part 03 of the Civil Air Regulations)

**Colonial Models C-1 and C-2
Lake Models LA-4, LA-4A, LA-4P, LA-4-200
Lake Model 250**

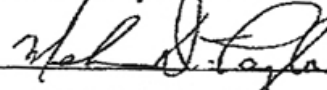
This certificate, and the Type Certificate Data Sheet which is a part hereof, shall remain in effect until surrendered, suspended, revoked, or a termination date is otherwise established by the Administrator of the Federal Aviation Administration.

Date of application: June 13, 1947

Date of issuance: September 19, 1955 to Colonial Aircraft Company for Model C-1; Model C-2 Approved December 24, 1957; Reissued to Lake Aircraft Corporation December 23, 1959; Model LA-4 Approved July 26, 1960; Model LA-4A Approved June 1, 1960; Model LA-4P Approved June 21, 1960; Reissued to Consolidated Aeronautics, Inc. May 7, 1963; Model LA-4-200 Approved May 26, 1970; Model 250 Approved June 30, 1983; Reissued to Revo, Incorporated October 29, 1986; Reissued to Global Amphibians, LLC December 9, 2002; Reissued to Revo, Incorporated September 30, 2004

By direction of the Administrator.

(Signature)



(Title)

Melvin D. Taylor, Manager,
Atlanta Aircraft Certification Office

This certificate may be transferred if endorsed as provided on the reverse hereof.

Any alteration of this certificate and/or the Type Certificate Data Sheet is punishable by a fine of not exceeding \$1,000, or imprisonment not exceeding 3 years, or both.

Appendix B
CAAC Type Certificate

中国民用航空局
CIVIL AVIATION ADMINISTRATION OF CHINA

型号认可证
TYPE VALIDATION CERTIFICATE

编号No. VTCD21A

本型号认可证颁发给 雷克公司

This Type Validation Certificate is issued to LAKE AIRCRAFT INC.

产品名称: 飞机 型号: LAKE-250

Product: AIRCRAFT Type: LAKE-250

经中国民用航空局审查后确认, 上述民用航空产品的设计符合中国民用航空规章的有关规定, 中国民用航空局对由 美国联邦航空局 颁发的第 1A13 号型号合格证/型号批准书给予认可。

This is to certify that the design of above civil aeronautical product is in conformity with the China Civil Aviation Regulations. Civil Aviation Administration of China validates the Type Certificate/Type Approval No. 1A13 issued by FAA USA



Signature 吴湘如

Title 副司长

Department 航空器适航司

Date 1993年 8月23日