

United States of America  
Department of Transportation -- Federal Aviation Administration  
**Supplemental Type Certificate**

*Number* SB03135CH

*This certificate issued to* Cameron Balloons U.S.  
7399 Newman Blvd.  
Dexter, MI 48130

*certifies that the change in the type design for the following product with the limitations and conditions therefor as specified hereon meets the airworthiness requirements of Part 31 of the Federal Aviation Regulations.* (See Type Certificate Data Sheet No. B3GL for complete certification basis)

*Original Product -- Type Certificate Number :* B3GL

*Make :* Cameron Balloons US

*Model :* Z-90, S/N 6660

*Description of Type Design Change:*

Replace the Cameron Balloons US basket, burner, and fuel tanks with Balloon Works 4.9A1 basket; F-1 Mirage burner; and the 3229, 3035, 3258 and 3661 fuel tanks can be installed onto the Cameron Balloons Model Z-90 via the standard snaplinks (carabiners).

*Limitations and Conditions:*

1. FAA Approved Balloon Flight Manual Supplement, dated July 12, 2012, or later FAA approved revisions required.
2. You cannot use descriptive data about this design change to duplicate other products. This approval is limited to the installation made in Cameron Balloons Model Z-90, S/N 6660, only. This STC does not permit manufacturing of parts for multiple installations.

*This certificate and the supporting data which is the basis for approval 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,* May 3, 2012

*Date of issuance :* July 23, 2012

*Date reissued :*

*Date amended :*



*By direction of the Administrator*

*Original Signed By:*  
Karol Mordasiewicz

(Signature)

Karol Mordasiewicz  
Airframe & Administrative Branch  
Chicago Aircraft Certification Office

(Title)

United States of America  
Department of Transportation - Federal Aviation Administration

**Supplemental Type Certificate**  
(Continuation Sheet)

*Number*