

Supplemental Type Certificate

Number ST10892SC-D

This Certificate issued to **Dassault Falcon Jet Corp.
3801 East 10th Street
Little Rock, Arkansas 72202-3366**

certifies that the change in the type design for the following product with the limitations and conditions therefore as specified hereon meets the airworthiness requirements of Part 25 of the Federal Aviation Regulations.

Original Product - Type Certificate Number: See attached FAA Approval Model List (AML), Document No. 40635, revision A, or later FAA approved airplane models, applicable installation data requirements and specific limitations.
Make:
Model:

Description of Type Design Change:

Waste Receptacle Fire Containment Substantiation in accordance with Data List Report No. F00-01016 Revision R dated 11-Oct-2011, or later FAA approved revision.

Instructions for Continued Airworthiness, Report ICA-F00-01016-501, revision A, dated 21-July-2011 or later FAA approved revision is required.

Limitations and Conditions:

Compatibility of this modification with other previously approved modifications must be determined by the installer.

If the holder agrees to permit another person to use this certificate to alter the product, the holder shall give the other person written evidence of that permission.

See page 3

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: **April 28, 2011**

Date reissued:

Date of issuance: **October 11, 2011**

Date amended:



By direction of the Administrator

(Signature)

Robert J. Fezell
ODA-700141-SW STC ODA administrator
(Title)

INSTRUCTIONS: The transfer endorsement below may be used to notify the appropriate FAA Regional Office of the transfer of this Supplemental Type Certificate.

The FAA will reissue the certificate in the name of the transferee and forward it to him.

TRANSFER ENDORSEMENT

Transfer the ownership of Supplemental Type Certificate Number _____

to *(Name of transferee)* _____

(Address of transferee) _____
(Number and street)

(City, State, and ZIP code)

from *(Name of grantor) (Print or type)* _____

(Address of grantor) _____
(Number and street)

(City, State, and ZIP code)

Extent of Authority (if licensing agreement): _____

Date of Transfer: _____

Signature of grantor *(in ink)*: _____

Supplemental Type Certificate

(Continuation Sheet)

Number ST10892SC-D

Issue Date: October 11, 2011 Rev. Original

Description of Type Design Change (Continued):
 (None)

Limitations and Conditions (Continued):

The installer is required to consider the following items for regulatory compliance. Waste Receptacle Fire Containment Substantiation use Report 40635, revision A, dated 11-Oct-2011, or later FAA approved revision which includes the following:

- Installation of trash drawer must be installed in a FAA approved galley shell assembly.
- This STC does not include the structural mounting or the structural substantiation of the floor beam strength for the galley shell. It is the responsibility of the installing agency to obtain the structural load/strength analysis of the galley shell mounting structure.
- The installation agency must fabricate burn testing coupons to be tested in accordance with 14 CFR 25.853. The burn test results must be FAA approved.
- Maximum weight for the placarding for the F2MJ510047B4501 Galley Trash Drawer is not to exceed 15 pounds.

Certification Basis:

Based on 14 CFR §§ 21.115 and 21.101, and the FAA policy for significant changes in FAA Order 8110.48, the certification basis for this STC is Type Certification Data Sheet (TCDS) A50NM, Revision 6, dated April 29, 2009, for Falcon 2000EX and Type Certification Data Sheet (TCDS) A46EU, Revision 16, dated October 27, 2010.

SECT.	PARA.	AMDT.
25.1	(a),(b)	O
25.601	-	O
25.603	(a),(b), (c)	25-46
25.605	(a)	25-46

SECT.	PARA.	AMDT.
25.609	(a),(b)	O
25.853	(h)	25-83
25.1301	(d)	O
25.1529	-	25-54
H25.1	(a),(b),	25-54

SECT.	PARA.	AMDT.
	(c)	
H25.2	(a),(b)	25-54
	(a),(b), (c),(d), (e),(f), (g)	
H25.3	(g)	25-54

END