



AERONAUTICAL ACCESSORIES, INC.

P.O. BOX 3689

BRISTOL, TENNESSEE 37625-3689

TELEPHONE: 423-538-5151

800-251-7094

TELEFAX: 423-538-8469 E-MAIL: aero-access.com

INSTALLATION INSTRUCTIONS

for

CABIN FLOOR PROTECTORS

P/N 206-450-217 206A & 206B Kit
P/N 206-450-220 206L,L-1,L-3,L-4 Kit
P/N 206-450-317 206A & 206B Kit
P/N 206-450-001 Front L/H
P/N 206-450-002 Front R/H
P/N 206-450-051 Front L/H
P/N 206-450-052 Front R/H
P/N 206-450-017 Rear 206A & 206B
P/N 206-450-057 Rear 206A & 206B
P/N 206-450-020 Rear 206L,L-1,L-3,L-4
P/N 206-450-030 Rear 206L,L-1,L-3,L-4
P/N 206-450-050 Rear 206L,L-1,L-3,L-4
P/N 206-450-018 Rear w/ KC Heater 206A & 206B
P/N 206-450-003 Front Heavy Duty L/H
P/N 206-450-004 Front Heavy Duty R/H
P/N 206-450-019 Rear Heavy Duty 206A & 206B
P/N 206-450-021 Rear Heavy Duty 206L,L-1,L-3,L-4
P/N 206-450-022 Rear Heavy Duty w/ KC Heater 206A & 206B

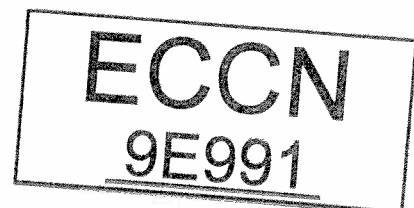
on

Bell 206 Series Model Helicopters

Report Number AA-92067

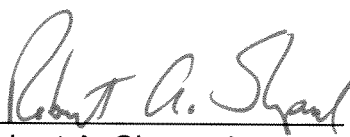
Revision D

June 21, 2000



LOG OF REVISIONS

Rev.	Date	Description	Effected pages
-	6/18/92	Original Release	All
A	7/01/93	Added L-4 models	1
B	11/15/96	Added 206-450-030	All
C	4/04/97	Added 206-450-018/-019/-021	All
D	6/21/00	Added 206-450-003/-004/-022/-050/-051/ -052/-057/-317	All

Approved by: 
Robert A. Shepard
FAA DERY-510363-CE
(Structures)

These instructions contain the information necessary to install the AERONAUTICAL ACCESSORIES, INC. **CABIN FLOOR PROTECTORS** in Bell 206A,B,L,L-1,L-3,L-4 Model Helicopters. These instructions are FAA approved under STC NO. SH3289SO.

I. FRONT CABIN FLOOR PROTECTOR INSTALLATION:

P/N 206-450-001 L/H BELL 206A,B,L,L-1,L-3,L-4

P/N 206-450-002 R/H BELL 206A,B,L,L-1,L-3,L-4

P/N 206-450-003 L/H HEAVY DUTY - BELL 206A,B,L,L-1,L-3,L-4

P/N 206-450-004 R/H HEAVY DUTY - BELL 206A,B,L,L-1,L-3,L-4

P/N 206-450-051 L/H BELL 206A,B,L,L-1,L-3,L-4

P/N 206-450-052 R/H BELL 206A,B,L,L-1,L-3,L-4

1. Remove any existing floor mats or coverings from carpet in forward floorboard area.
2. Install the **FRONT CABIN FLOOR PROTECTOR** making sure each unit clears all controls and rests solidly on the floor.

NOTE

Previous interior modifications may necessitate minor trimming of the unit to adequately clear vents, ducting, etc. Trim to fit as required.

II. REAR CABIN FLOOR PROTECTOR INSTALLATION:

P/N 206-450-017 BELL 206A and 206B

P/N 206-450-018 w/ KC HEATER - BELL 206A and 206B

P/N 206-450-019 HEAVY DUTY - BELL 206A and 206B

P/N 206-450-020 BELL 206L,L-1,L-3,L-4

P/N 206-450-021 HEAVY DUTY - BELL 206L,L-1,L-3,L-4

P/N 206-450-022 HEAVY DUTY w/ KC HEATER - BELL 206A and 206B

P/N 206-450-030 BELL 206L,L-1,L-3,L-4

P/N 206-450-050 BELL 206L,L-1,L-3,L-4

P/N 206-450-057 BELL 206A and 206B

1. Remove any existing floor mats or coverings from carpet in rear floorboard area.
2. Install the **REAR CABIN FLOOR PROTECTOR** by tilting the unit forward and pushing the back down over the seat lip. The **REAR CABIN FLOOR PROTECTOR** should rest solidly on the floor.

NOTE

Previous interior modifications may necessitate minor trimming of the unit to adequately clear vents, ducting, etc. Trim to fit as required.

III. WEIGHT and BALANCE

FRONT CABIN FLOOR PROTECTORS

BELL 206A,B,L,L-1,L-3,L-4 P/N 206-450-001 L/H and P/N 206-450-002 R/H

Weight : 3.0 pounds (total)
Station : 44.0
Lateral Arm : 0.0 (both sides installed)

FRONT HEAVY DUTY CABIN FLOOR PROTECTORS

BELL 206A,B,L,L-1,L-3,L-4 P/N 206-450-003 L/H and P/N 206-450-004 R/H

Weight : 4.5 pounds (total)
Station : 44.0
Lateral Arm : 0.0 (both sides installed)

FRONT CABIN FLOOR PROTECTORS

BELL 206A,B,L,L-1,L-3,L-4 P/N 206-450-051 L/H and P/N 206-450-052 R/H

Weight : 3.4 pounds (total)
Station : 44.0
Lateral Arm : 0.0 (both sides installed)

REAR CABIN FLOOR PROTECTOR

BELL 206A and 206B P/N 206-450-017

Weight : 4.0 pounds
Station : 87.7
Lateral Arm : 0.0

REAR FLOOR PROTECTOR WITH KC HEATER

BELL 206A and 206B P/N 206-450-018

Weight : 3.8 pounds
Station : 87.7
Lateral Arm : 0.0

REAR HEAVY DUTY FLOOR PROTECTOR

BELL 206A and 206B P/N 206-450-019

Weight : 6.3 pounds
Station : 87.7
Lateral Arm : 0.0

III. WEIGHT and BALANCE continued

REAR CABIN FLOOR PROTECTOR

BELL 206L,L-1,L-3,L-4 P/N 206-450-020

Weight : 5.5 pounds
Station : 111.4
Lateral Arm : 0.0

REAR HEAVY DUTY FLOOR PROTECTOR

BELL 206L,L-1,L-3,L-4 P/N 206-450-021

Weight : 7.9 pounds
Station : 111.4
Lateral Arm : 0.0

REAR HEAVY DUTY FLOOR PROTECTOR WITH KC HEATER

BELL 206A and 206B P/N 206-450-022

Weight : 5.7 pounds
Station : 87.7
Lateral Arm : 0.0

REAR FLOOR PROTECTOR

BELL 206L,L-1,L-3,L-4 P/N 206-450-030

Weight : 5.7 pounds
Station : 111.4
Lateral Arm : 0.0

REAR FLOOR PROTECTOR

BELL 206L,L-1,L-3,L-4 P/N 206-450-050

Weight : 9.8 pounds
Station : 111.4
Lateral Arm : 0.0

REAR CABIN FLOOR PROTECTOR

BELL 206A and 206B P/N 206-450-057

Weight : 5.0 pounds
Station : 87.7
Lateral Arm : 0.0

IV. Installation is now complete.

NOTE

Cleaning: Use mild soap or detergent with warm or cold water. The surface should be rinsed well with clear water. **DO NOT** use abrasive or highly alkaline cleaners. Benzene, gasoline, acetone, carbon tetrachloride and similar products should never be used.

PARTS LIST

-217 QTY	-220 QTY	-317 QTY	PART NUMBER	DESCRIPTION
___ 1	___ 1		206-450-001	FRONT CABIN FLOOR PROTECTOR L/H
___ 1	___ 1		206-450-002	FRONT CABIN FLOOR PROTECTOR R/H
		___ 1	206-450-051	FRONT CABIN FLOOR PROTECTOR L/H
		___ 1	206-450-052	FRONT CABIN FLOOR PROTECTOR R/H
___ 1			206-450-017	REAR CABIN FLOOR PROTECTOR
	___ 1		206-450-020	REAR CABIN FLOOR PROTECTOR
		___ 1	206-450-057	REAR CABIN FLOOR PROTECTOR

OPTIONAL PARTS NOT INCLUDED IN KITS

___	206-450-003	FRONT HEAVY DUTY CABIN FLOOR PROTECTOR L/H
___	206-450-004	FRONT HEAVY DUTY CABIN FLOOR PROTECTOR R/H
___	206-450-018	REAR FLOOR PROTECTOR W/ KC HEATER
___	206-450-019	REAR HEAVY-DUTY FLOOR PROTECTOR
___	206-450-021	REAR HEAVY-DUTY FLOOR PROTECTOR
___	206-450-022	REAR HEAVY-DUTY FLOOR PROTECTOR
___	206-450-030	REAR FLOOR PROTECTOR
___	206-450-050	REAR FLOOR PROTECTOR

Confirm inventory prior to installation

Packed by _____ Date ____ / ____ / ____

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

Number SH3289SO

This certificate issued to

Bell Helicopter Textron, Inc.
441 Industrial Park Rd.
Piney Flats, TN 37686

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 6 of the Civil Air Regulations.

Original Product -- Type Certificate Number : H2SW
Make : Bell Helicopter Textron Canada Limited
Model : 206A, 206B, 206L, 206L-1, 206L-3, 206L-4,
407

Description of Type Design Change: Installation of cabin floor protectors in accordance with Aeronautical Accessories, Inc. drawing list, report number AA-92066, no revision, dated June 18, 1992, or later FAA approved revision.

Limitations and Conditions: The installer must determine whether this design change is compatible with previously approved modifications. 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.

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 : June 22, 1992

Date reissued : February 01, 2011

Date of issuance : July 27, 1992

Date amended : October 5, 1992;
March 19, 1996



By direction of the Administrator

John Hardie /b2
(Signature)
James A. Richmond, Acting Manager
Rotorcraft Certification Office
Southwest Region

(Title)

INSTRUCTIONS: The transfer endorsement below may be used to notify the appropriate FAA Regional Office of the transfer of the 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 & street)

(City, State, and ZIP code)

Extent of Authority (if licensing agreement): _____

Date of Transfer: _____

Signature of grantor (In ink): _____

Dirección Nacional de Aeronavegabilidad

Certificado Tipo Suplementario

Supplemental Type Certificate

NUMERO: 9811-33(A)

Number:

Este Certificado es emitido a nombre de: Aeronautical Accessories, Inc.

This Certificate issued to:

P.O. Box 3689, Bristol TN 37625 - U.S.A.

certificando que todos los cambios en el diseño tipo para el siguiente producto, con las limitaciones
certifies that all changes in the type design for the following product, with the limitations

y condiciones que específicamente se expresan aquí, cumplen con los requerimientos de aeronave-
and conditions specified herein, meet the airworthiness requirements

gabilidad de la Parte 27

of Part

del Reglamento de Aeronavegabilidad de la República Argentina.

of the Argentine Airworthiness Regulations.

Producto Original - Certificado Tipo Número: Disp. 04/91 de DNA "Reconocimiento del C.T. de FAA N° H2SW"
Original Product - Type Certificate Number: Disposal 04/91 Recognition of T.C. of FAA N° H2SW

Marca: Bell Helicopter Textron, Inc.

Make:

Modelo: 206A, 206B, 206L, 206L-1, 206L-3, 206L-4, 407

Model:

Descripción del cambio en el Diseño Tipo: (Ver Hoja Continuación C.T.S.)

Description of Type Design Changes:

(See Sheet S.T.C. Continuation)

Limitaciones y condiciones: (Ver Hoja Continuación C.T.S.)

Limitations and Conditions:

(See Sheet S.T.C. Continuation)

Este Certificado y los datos en él contenidos, deberán permanecer en vigencia, hasta que sea

This Certificate and the supporting data included herein, shall remain in effect, until

cancelado, suspendido o revocado, o la fecha de finalización, sea establecida de otra manera por
surrendered, suspended, revoked, or until a termination date is otherwise established by

el Director Nacional de la DNA.

the DNA National Director.

Fecha de solicitud: 06 / Ago / 97

Date of application:

Fecha de Reemisión: / /

Date of Reissuance:

Fecha de emisión: 19 / Nov / 98

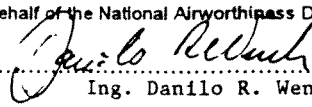
Date of issuance:

Fecha de enmienda: / /

Date of amendment:

Por el Director Nacional de Aeronavegabilidad

For and behalf of the National Airworthiness Director

(Firma) 

Signature Ing. Danilo R. Wenk

(Cargo) Director de Certificación Aeronáutica Córdoba

Title

Cualquier adulteración y/o supresión de este Certificado y/o de las Hojas de Datos Técnicos del

Any adulteration and/or suppression on this Certificate and/or to the Technical Datasheets of the

Certificado Tipo, hará posible a su autor de las penas previstas en los Arts. 292, 293 y 294 del

Type Certificate, will make its author deserve the penalties foreseen in Arts. 292, 293 y 294 of the

Código Penal de la República Argentina.

Penal Code of the Argentine Republic.

República Argentina
Dirección Nacional de Aeronavegabilidad
Certificado Tipo Suplementario
Supplemental Type Certificate

(CONTINUACION)
(Continuation)

NUMERO:9811-33(A).....
Number:

Descripción del Cambio en el Diseño Tipo:

Instalación de protectores del piso de cabina de acuerdo con Aeronautical Accessories, Inc. Drawing List Report N° AA-92066, sin revisión, de fecha 18 de Junio de 1992, ó última revisión aprobada por DNA.

Description of Type Change:

Installation of cabin floor protectors in accordance with Aeronautical Accessories, Inc. Drawing List Report N° AA-92066, no revision, dated June 18, 1992, or later DNA approved revision.

Limitaciones y Condiciones:

Esta aprobación no debe extenderse a otros helicópteros de este modelo en las cuales se hayan incorporado modificaciones previamente aprobadas, a menos que el instalador determine que la interrelación entre este cambio y cualquiera de aquellas modificaciones previamente aprobadas no producirá efectos adversos sobre la aeronavegabilidad del helicóptero.

Limitations and Conditions:

This approval should not be extended to other rotorcraft of this model on which other previously approved modifications are incorporated unless it is determined by the installer that the interrelationship between this change and any of those other previously approved modifications will produce no adverse effect upon the airworthiness of that rotorcraft.

DEC 21 1994



GPO Box 367 Canberra ACT 2601
Australia
Telephone (06) 268 4111
Telex 62221
Fax (06) 268 5683

Ref: F94/1499

The Manager
Aeronautical Accessories
P.O. Box 3689
Bristol, Tennessee 37625
U.S.A.

Dear Sir.

Re: FAA STC SH3289SO

We have received an application from:-

Quality Manager
Helitech Pty. Ltd.
P.O. Box 138
Hamilton Central
Queensland 4007

- for validation of the subject STC.

This is to advise that the STC has been validated to the revision dated October 05, 1992, and entered in the "Register Of Foreign STCs Acceptable in Australia".

Please advise this office of any subsequent revisions to this STC.

Yours faithfully.

A handwritten signature in black ink, appearing to read 'Ray Brent'.

Ray Brent
Manager
Structures and Certification

7 December 1994

F A X

austro
CONTROL

AN / to Aeronautical Accessories, INC, USA FAX # 423 538 8469
Mr. Robert A. Shepard TEL #
VON / from Walter Gessky FAX # 43.1.79798 DW 79798 66
FL TEL # 43.1.79798 DW 79798 6030

AUSTRIAN CIVIL AVIATION ADMINISTRATION - AUSTRO CONTROL GmbH

DATUM / date: 27. November 1998

BETRIFFT / subject: Approval of STCs ZL FL112-01/04-97

BEZUG / reference: Your fax dated 28.09.1998

SEITEN INKL. DECKBLATT / pages including cover sheet

Dear Mr. Shepard,

In addition to your fax, dated 24. April 1997, please be informed according to your data package submitted with your letter, dated 29.01.1997 the following STCs are validated by Austro Control GmbH (ACG) for Austria:

- STC No. SR00513AT "Tailrotor Pedal Lockout on Bell Model 206 series Helicopters"
- STC No. SH1990SO "Door Opener Kits on Bell Model 206 series Helicopters"
- STC No. SH3289SO "Cabin Floor Protectors on Bell Model 206 series Helicopters"
- STC No. SH2243SO "Folding Maintenance Step Assembly on Bell Model 206 series Helicopters"
- STC No. SH1282SO "Pre-Flight Step/Handle and Maintenance Step on Bell Model 206 series Helicopters"
- STC No. SH4083SW and STC No. SH1173SO "Wire Strike Protection System (WSPS) on Bell Model 206 series Helicopters"

Due to the fact that only the Helicopter models Bell 206A, B, L and L-3 are still certified in Austria, the application and validation of the above mentioned STCs are only valid for these types of helicopters.

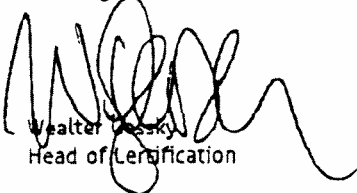
On Austrian registered aeroplanes the STCs has to be installed by an Repair Station approved in accordance to § 55 Abs. 2 ZLLV 1995 (JAR 145 approved organisation).

Before installation the compatibility of each STC with previously installed equipment must be determined by the installer.

According to our regulation it is required that all informations for continued airworthiness (see ICAO Annex 8, including publications, all design changes and service difficulties) will be provided on a free of charge basis to ACG.

The approval is valid until the referenced STCs will be revoked, surrendered or suspended.

Best regards


Walter Gessky
Head of Certification

AUSTRO CONTROL Österreichische
Gesellschaft für Zivilluftfahrt mbH
A-1030 Wien

Schmidgasse 11
Tel.: 43.1.79798-0
Fax.: 43.1.79798 DW

Sitz: Wien, Firmenbuch: FN71000m
Firmenbuchgericht: Handelsgericht: Wien
UID-Nr.: ATU 37259408

DVR: 0447277
Bankverbindung: ÜPSK, BLZ 60.000
Kto. Nr. 90.005.503



REPÚBLICA FEDERATIVA DO BRASIL
Ministério da Aeronáutica
CENTRO TÉCNICO AEROESPACIAL

CERTIFICADO DE HOMOLOGAÇÃO SUPLEMENTAR DE TIPO

NÚMERO 9306-07
CATEGORIA NORMAL

Este documento, emitido com base na Portaria nº 453/GM5, de 02 de Agosto de 1991, em nome de: AERONAUTICAL ACCESSORIES, INC.

P.O. BOX 3689
Bristol, TENNESSEE 37625
U.S.A.

atesta que a modificação ao projeto de tipo do produto citado abaixo, observadas as limitações e condições especificadas no Adendo a este Certificado, satisfaz os requisitos de aeronavegabilidade aplicáveis ao produto original.

PRODUTO ORIGINAL

Marcas de nacionalidade e de matrícula: X-X-

Fabricante: BELL HELICOPTER TEXTRON, INC.

Modelo(s) : 206A, B, L, L-1, L-3 e L-4

Nº de série: X-X-

Nº do Certificado de Tipo: H2SW (FAA)

DESCRIÇÃO DA MODIFICAÇÃO

Instalação do CABIN FLOOR PROTECTORS, de acordo com o Aeronautical Accessories Drawing List Report Nº AA-92066, de 18 JUN 82, ou em revisões posteriores aprovadas pelo CTA.

DATAS

Do requerimento: 01 ABR 93 Da emissão: 17 JUN 93

Da reemissão:

APROVAÇÃO

Chefe da Divisão de Homologação Aeronáutica
CLODOALDO MATIAS DE OLIVEIRA - Maj Av

Diretor do CTA
Brig do Ar - NELSON DE SOUZA TAVEIRA

DEPARTMENT OF TRANSPORT

Supplemental Type Approval

Number:

SH96-54

This approval is issued to:

Aeronautical Accessories, Inc.
P.O. Box 3689
Bristol, Tennessee
37625

Issue No.: 1

Approval Date: May 13, 1996

Issue Date: May 13, 1996

Responsible Region:

Headquarters

Aircraft/Engine Type or Model:

Bell 206A, 206B, 206L, 206L-1, 206L-3, 206L-4, 407

Canadian Type Approval or Equivalent:

H-92

Description of Type Design Change:

Installation of cabin floor protectors in accordance with FAA STC SH3289SO.

Installation/Operating Data,
Required Equipment
and Limitations:

Installation of cabin floor protectors is to be done in accordance with Aeronautical Accessories, Inc. Drawing List Report No. AA-92066, no revision, dated June 18, 1992, or later approved revision.

Conditions: This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated will not adversely affect the airworthiness of the modified product.



F. R. Davies

Airworthiness Branch Ottawa
For Minister of Transport



中国民用航空总局

GENERAL ADMINISTRATION OF CIVIL AVIATION OF CHINA

补充型号合格证

VALIDATION OF SUPPLEMENTAL TYPE CERTIFICATE

编号/NO. VSTC158

本证书发给/This Certificate is issued to

Aeronautical Accessories, Inc.

适用机型/Applicable Aircraft Model:

Bell 206A, 206B, 206L, 206L-1, 206L-3, 206L-4,
407

叙述/Description:

Installation of cabin floor protectors in accordance with Aeronautical Accessories, Inc. Drawing List Report No. AA-92055, no revision, dated June 18, 1992, or later FAA approved revision.

使用限制/Limitation: See the "Limitation and Conditions" of SH3289SO (issued on March 19, 1996)

经中原民用航空总局审查确认, 上述民用航空产品的设计更改符合中国民用航空规章的有关规定。中国民用航空总局对由 FAA 颁发的第 SH3289SO 号补充型号合格证给予认可。

This is to certify that design change of above civil aeronautical product meets applicable China Civil Aviation Regulations. General Administration of Civil Aviation of China validates the Supplemental Type Certificate No.

SH3289SO issued by FAA

局长授权:

For the Minister of CAAC.

签字/Signature Zhou Kaibuan

职务/Title Deputy Director General

部门/Department CAAC-AAD

日期/Date 8/14/2005

AAC-156(01/2001)

RECEIVED TIME 18.AUG. 14:29

PRINT TIME 18.AUG. 14:35



AIRWORTHINESS APPROVAL NOTE NO: 23814 Issue 12

APPLICANT: CAA Internal Purposes

AIRCRAFT TYPE: Bell 206 Series

REGISTRATION NO: Not Applicable

CONSTRUCTOR'S NO: Not Applicable

Validation of Aeronautical Accessories FAA Bell 206 Series STC Approvals

In accordance with BCAR B2-2 para 7.2.3 procedures, the following Aeronautical Accessories, Inc modifications are approved for use in the Transport Category (Passengers) when installed in accordance with the FAA STC on UK registered Bell/Agusta Bell 206 Series aircraft, as appropriate:

<u>Description</u>	<u>STC</u>	<u>Model</u>
Range Extender	SH2889SW	Bell 206A,B
Longranger Extender	SH1522SO	Bell 206L,L-1
Raingutter	SH1148SO	Bell 206A,B,L,L-1,L-3
Spacemaker	SH227WE	Bell 206A,B,L,L-1,L-3,L-4,407
Maintenance Step	SH1281SO	Bell 206A,B
Folding Maintenance Step	SH2243SO	Bell 206A,B,L,L-1,L-3,L-4,407
Step/Handle	SH1282SO	Bell 206A,B
Step/Handle	SH1366SO	Bell 206L,L-1,L-3,L-4,407
High Skid Gear	SH1392SO	Bell 206A,B
High Skid Gear	SH2804SO	Bell 206L,L-1,L-3,L-4
Low Skid Gear	SH2764SO	Bell 206A,B
Low Skid Gear	SH2941SO	Bell 206L,L-1,L-3,L-4
Flitestop	SH1322SO	Bell 206A,B,L,L-1,L-3,L-4
Baggage Floor Protector	SH1147SO	Bell 206A,B,L,L-1,L-3,L-4,407
Cyclic Cover	SH244WE	Bell 206A,B,L,L-1,L-3,L-4
Collective Safety Cover	SH2373SO	Bell 206A,B,L,L-1,L-3,L-4
Crew Wedge Window	SH1815SO	Bell 206A,B,L,L-1,L-3,L-4
Replacement Windows	SH1664SO	Bell 206A,B,L,L-1,L-3,L-4
Crew Shoulder Harness	SH2073SO	Bell 206A,B,L,L-1,L-3,L-4
Door Openers	SH1990SO	Bell 206A,B,L,L-1,L-3,L-4,407
VRS	SH7882SW	Bell 206A,B
Cabin Floor Protector	SH3289SO	Bell 206A,B,L,L-1,L-3,L-4,407
Crew Vertical Slide Windows	SH2139SO	Bell 206A,B,L,L-1,L-3,L-4,L-4 (Modified)
Replacement Drive Train Seals	SR00539AT	Bell 206A,B,L,L-1,L-3,L-4
Tail Rotor Pedal Lockout	SR00513AT	Bell 206A,B,L,L-1,L-3,L-4
Replacement Interior Trim	SID298SO	Bell 206A,B,L,L-1,L-3
Replacement Door Locks and Locking	SR00095AT	Bell 206A,B,L,L-1,L-3,L-4
Fuel Cap		

APPLICANT
AIRCRAFT PROJECTS DEPARTMENT
FLIGHT MANUALS SECTION
POWERPLANT DEPARTMENT
REGIONAL MANAGER:-

<u>Description</u>	<u>STC</u>	<u>Model (Cont'd)</u>
Lightweight Replacement Nitrogen Reservoir Assembly	SR00175AT	Bell 206A, B, L, L-1, L-3, L-4
Electrical Inflation Valve Retrofit Kit	SR00822AT	Bell 206A, B, L, L-1, L-3
Air Deflector	SR01556AT	Bell 407
Air Deflector	SR01582AT	Bell 206A, B, L, L-1, L-3, L-4
Dual Video Camera System and Monitor	SH2292SO	Bell 206A, B, L, L-1, L-3
Hinged Circuit Breaker Panel	SR00347AT	Bell 206A, B, L, L-1, L-3, L-4

Issue 2 has been raised to correct minor editorial errors.

Issue 3 has been raised to include the Bell 206L4, where applicable.

Issue 4 has been raised to include the Crow Vertical Slide Windows.

Issue 5 has been raised to include the Replacement Drive Train Seals.

Issue 6 has been raised to include the Tail Rotor Pedal Lockout and Bell 206 L-4 applicability to High and Low Skid Gear.

Issue 7 has been raised to include the Replacement Interior Trim

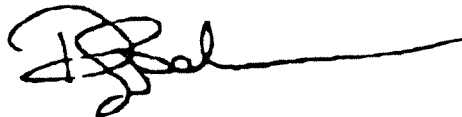
Issue 8 has been raised to include Replacement Door Locks and Locking Fuel Cap

Issue 9 has been raised to include replacement Nitrogen Reservoir and Electrical Inflation Valves for the Bell Emergency Flotation Equipment.

Issue 10 has been raised to include installation of Air Deflection on crew and passenger door windows.

Issue 11 has been raised to include STCs SR01582AT, SH2292SO and SR00347AT.

Issue 12 has been raised to include the Bell 407, where applicable.



P Sparkes

For the Civil Aviation Authority

Date 8 October 1999

**REPUBLIC OF INDONESIA
MINISTRY OF TRANSPORTATION
DIRECTORATE GENERAL OF CIVIL AVIATION**

HELICOPTER

Supplement Type Certificate

**VALIDATION
Number: SR007**

This certificate issued to: **Bell Helicopter Textron, Inc.
441 Industrial Park Road
Piney Flats, TN 37686**

Certifies that the change in the type design for the following product with the limitations and conditions therefore as specified in the Civil Aviation Safety Regulations and the Type Certificate Data Sheet, meets the airworthiness requirements of part 27 of the Civil Aviation Safety Regulations

Type Certificate Validation	Number	: H015 & H002
	Make	: Bell Helicopter Textron Canada Limited
	Model	: 206A, B, L, L-1, L-3, L-4 & 407 Helicopters

Description of Type Design Changes: Installation of Cabin Floor Protectors in accordance with Bell Helicopter Textron, Inc. Drawing List No. AA92066, Revision M, dated June 17, 2010 or later FAA approved revisions.

Limitations and Conditions:

This Installation should not be incorporated in any aircraft unless it is determine that the interrelationship between this installation and any previous approved configuration will not introduce any adverse effect upon the airworthiness of the aircraft. If the holder agrees to permit another person to use this certificate to other the product, the holder shall give the other person written evidence of this permission.

This Certificate and supporting data which is the basis for approval shall remain in effect until surrendered, suspended, revoked or a termination date is otherwise established by Director General of Civil Aviation.

Date of application : September 21, 2011.
Date of issuance : April 30, 2012

On Behalf of Director General of Civil Aviation

MOHAMAD ALWI

Acting Director of Airworthiness and Aircraft Operation

Note: The issuance of this Supplement Type Certificate (Validation) is based on the FAA
Supplement Type Certificate No. SH3289SO, dated February 01, 2011.

УКРАЇНА
ДЕРЖАВНА АВІАЦІЙНА
СЛУЖБА УКРАЇНИ



UKRAINE
STATE AVIATION
ADMINISTRATION OF UKRAINE

Додатковий Сертифікат типу
Supplemental Type Certificate
№ ДПТВ – 0024

No. DTV – 0024

Цей сертифікат, виданий
This Certificate issued to

Bell Helicopter Textron, Inc.
441 Industrial Park Rd.
Piney Flats, Tennessee, USA 37686

засвідчує, що зміна типової конструкції виробу, який вказаний нижче, із зазначеними обмеженнями та умовами, відповідає вимогам відповідного сертифікаційного базису та вимогам з охорони навколишнього середовища у разі експлуатації виробу у межах умов та обмежень, що вказані нижче:

certifies that the change in the type design for the product listed below with the limitations and conditions specified meets the applicable certification basis and environmental protection requirements when operated within the conditions and limitations specified below:

Основний виріб / Номер Сертифіката типу:
Original Product / Type Certificate Number:

Bell 407 / TB 0010

Розроблено

Make

Bell Helicopter Textron Canada Limited

Модель

Model

Bell 407

Опис зміни типової конструкції:

Description of Type Design Change:

Встановлення захисту пола багажного відсіку згідно з Aeronautical Accessories, Inc. Drawing List Report No. KR-89, видання K, від 3.02.2006 або пізніші видання, що схвалені FAA.

Installation of baggage floor protector in accordance with Aeronautical Accessories, Inc. Drawing List Report No. KR-89, revision K, dated 3.02.2006, or later FAA approved revisions.

Обмеження та умови:

Limitations and Conditions:

Обмеження та умови експлуатації вертольотів типу Bell 407 з встановленим захистом пола багажного відсіку визначені у Додатку до цього Сертифіката.

Operation limitation and conditions for Bell 407 helicopter with the baggage floor protector installed are determined in the Addendum to this Certificate.

Для цього сертифіката та супровідних матеріалів, які є підставою для схвалення та становлять невід'ємну частину сертифіката, не обмежена часом і може бути тимчасово припиненою чи скасованою Державною авіаційною службою України у випадках, які передбачені законодавством України.

This certificate and the supporting data which is basis for approval shall remain in effect until suspend or termination date is otherwise established by the State Aviation Administration of Ukraine in cases which are stipulated by the legislation of Ukraine.

Дата подачі заявки (дд.мм.рр.)
Date of application (dd.mm.yy)

06.06.12

Дата перевидання (дд.мм.рр.)
Date of reissue (dd.mm.yy)

Дата видання (дд.мм.рр.)
Date of issue (dd.mm.yy)

05.04.13

Дата доповнення (дд.мм.рр.)
Date of amendment (dd.mm.yy)

Заступник Голови
Deputy Chairman



Б. Дьомін
B. Dymin

AA №012806

Додаток до
Додаткового Сертифіката типу
Addendum to Supplemental Type Certificate

№ ДПВ – 0024

№ DTV – 0024

Обмеження та умови:

Limitations and Conditions:

1) Конструкторська документація, що визначає конструкцію модифікації: Aeronautical Accessories, Inc Drawing List Report No. KR-89, revision K, dated 3.02.2006, or later
1) Modification Type Design Definition: FAA approved revisions.

2) Обмеження та умови експлуатації вертольота типу Bell 407 з встановленим захистом пола багажного відсіку визначені в Додатках до експлуатаційної документації:

2) Operation limitation and conditions for Bell 407 helicopter with installed baggage floor protector are determined in the Supplements to operation and maintenance documentation:

Додаток до Керівництва з льотної експлуатації: Не застосовується

Rotorcraft Flight Manual Supplement: N/A

Додаток до Інструкції з підтримання льотної придатності: Не застосовується

Instructions for Continued Airworthiness Supplement: N/A

3) Це схвалення застосовується тільки для типу/моделі авіаційної техніки, яка зазначена в цьому Додатковому Сертифікаті типу (STC). Перед тим, як виконати цю модифікацію, повинно бути встановлено, що взаємовплив між цією зміною та будь-якою іншою впровадженою модифікацією(и) не буде несприятливо впливати на льотну придатність модифікованого виробу.

3) This approval is only applicable to the type/model of aeronautical product specified in this STC. Prior to incorporating this modification must be established that interrelationship between this change and any other modification(s) incorporated will not adversely affect the airworthiness of the modified product.

Перелік вертольотів, на які розповсюджується дія цього Сертифіката
List of helicopters eligible:

вертольоти Bell 407, що модифіковані згідно з умовами FAA STC № SH1147SO.

Bell 407 helicopters, modified in accordance with FAA STC No. SH1147SO.

Дата видання (дд.мм.рр.)

Date of issuance (dd.mm.yy)

05.04.13

Дата перевидання (дд.мм.рр.)

Date of reissue (dd.mm.yy)

Дата доповнення (дд.мм.рр.)

Date of amendment (dd.mm.yy)

**Начальник управління сертифікації
типу авіаційної техніки**

Head of Aeronautical Product
Type Certification Department

С. Гайденко

S. Gaidenko