



Supplemental Type Certificate

Number: SVR511 Revision 1

This certificate, issued to: HELIMODS PTY LTD
ACN 32 101 040 448
Cnr Pathfinder Drive & Henebery Place
Caloundra West, QLD 4551

Certifies that the change in the type design for the following product with the limitations and conditions as specified herein meets the airworthiness requirements of JAR 29 at Amendment 3.

Original Product: Type Acceptance Certificate Number : R49
Referenced TC Number: EASA R.006
Make: Agusta
Models: AB139 and AW139

Description of Type Design Change: *Installation of Stretcher, Stretcher Deck and Floor Interface modules of either -*

- 1. Helimods Lateral Multideck (PNo. HM05-048-01), or*
- 2. Helimods Rotating Multideck (PNo. HM05-048-02).*

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

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 suspended, cancelled or a termination date is otherwise established by the Civil Aviation Safety Authority.

For any additional limitation and conditions, refer to Supplemental Type Certificate Continuation Sheet SVR511.

Date of Application: 14 December 2009 **Date of reissue:** 12 September 2014
Date of Issuance: 14 May 2010

This certificate issued pursuant to Part 21.113A of the Civil Aviation safety Regulations 1998



Delegate of the Authority
Peter Dall
Acting Manager – Initial Airworthiness
Airworthiness and Engineering Branch

Supplemental Type Certificate (Continuation Sheet)

Number: SVR511 Revision 1

Date of issuance: 14 May 2010

Date of reissue: 12 September 2014

1. Applicability

1.1 This data sheet is applicable to Agusta AB139 and AW139 aircraft when installed with either Helimods Stretcher Restraint Systems, known as:
Helimods Lateral Multideck (PNo. HM05-048-01), or
Helimods Rotating Multideck (PNo. HM05-048-02).

relating to the installation of the following:

- HM05-048-170 Helimods F12 Stretcher;
- HM05-048-07 Stretcher Deck;
- HM05-048-04 Fixed Floor Interface (HM05-048-01 only);
- HM05-048-03 Rotating Floor Interface (HM05-048-02 only);

and installed in accordance with IOM05-048-00 Installation and Operations Manual.

1.2 This data sheet is part of Supplemental Type Certificate Number SVR511 and shall be read in conjunction with EASA Type Certificate Data Sheet R.006. There is no change in data or limitations as specified in Type Certificate Data Sheet No. R.006.

1.3 Approval of the modification of an aircraft in accordance with paragraph 1.1 above is conditional upon the aircraft being free of other modifications unless it has been determined that the combination of all modifications will not reduce the standard of airworthiness of the aircraft.

2. Certificate Holder

The holder of Supplemental Type Certificate Number SVR511 is:

HELIMODS PTY LTD
ACN 32 101 040 448
Cnr Pathfinder Drive & Henebery Place
Caloundra West, QLD 4551

3. Component Designation

Components incorporated in accordance with Supplemental Type Certificate No. SVR511 are designated as follows:

For Helimods Lateral Multideck (PNo. HM05-048-01):

- HM05-048-170 Helimods F12 Stretcher;
- HM05-048-07 Stretcher Deck;
- HM05-048-04 Fixed Floor Interface; or

For Helimods Rotating Multideck (PNo. HM05-048-02):

- HM05-048-170 Helimods F12 Stretcher;
- HM05-048-07 Stretcher Deck;
- HM05-048-03 Rotating Floor Interface;

4. Serial Numbers Eligible for Modification

Agusta AB 139 (from S/N 31001 up to S/N 31054)

Agusta AW 139 (from S/N 31055 onwards)

5. Certification Basis

JAR 29 Amdt 3 dated April 1st 2002

6. Documents

Approved data:

- FMS05-048-00 Rotorcraft Flight Manual Supplement
- IOM05-048-00 Installation and Operations Manual
- HM05-048-00 Installation Drawing

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