Updated: 2-Mar-2018

RECORD OF APPROVAL TO OPERATE IN RVSM AND PBCS AIRSPACE

1. When a State of Registry approves or amends the approval of an operator/aircraft for operations within an RVSM and/or PBCS airspace, details of that approval must be recorded and sent to the Monitoring Agency for Asia Region (MAAR) by the TENTH day of the month following the month that the approval was issued.						
2. Before providing the information as requested below, reference state accompanying notes (PLEASE USE BLOCK CAPITALS).						
State of Regis	try ¹ :					
Name of Oper	ator ² :					
State of Opera	tor ³ :					
Aircraft Type ⁴	:					
Aircraft Series	55:					
Manufacturers	s Serial No ⁶ :					
Registration N	To ⁷ :					
Mode S Addre	ess Code ⁸ :					
Airworthiness	Approval ⁹ :	YES	NO			
Date Issued ¹⁰	DD/MM/YY:					
RVSM Appro	val ¹¹ :	YES	NO			
Date Issued ¹²	DD/MM/YY:					

Date of Expiry¹³ (If Applicable) DD/MM/YY:

Method of compliance reference (Service bulletin number, STC number, etc.) ¹⁴ :					
RSP 180 Approval ¹⁵ :	YES	NO			
Date Issued ¹⁶ DD/MM/YY:					
Date of Expiry ¹⁷ (If Applicable) DD/MM/YY:					
RCP 240 Approval ¹⁸ :	YES	NO			
Date Issued ¹⁹ DD/MM/YY:					
Date of Expiry ²⁰ (If Applicable) DD/MM/YY:					
Remarks ²¹ :					

When completed, please return to the following email (preferable), fax, or mailing address:

Email: maar@aerothai.co.th Fax: +66-2-287-8155

Monitoring Agency for Asia Region (MAAR) Aeronautical Radio of Thailand, Ltd. (AEROTHAI) 102 Ngamduplee Tungmahamek Sathorn, Bangkok 10120 THAILAND

INSTRUCTIONS FOR COMPLETING FORM RMA F2

- 1. Enter the one- or two-letter ICAO identifier as contained in the most current version of Doc 7910. If more than one identifier is designated for the State, use the letter identifier that appears first.
- 2. Enter the operator's three-letter ICAO identifier as contained in the most current version of Doc 8585. For general aviation aircraft, enter "IGA". For military aircraft, enter "MIL". If none, place an X in this field and write the name of the operator/owner in the remarks row.
- 3. Enter the one- or two- letter ICAO identifier as contained in the most current version of Doc 7910. If more than one identifier is designated for the State, use the letter identifier that appears first.
- 4. Enter the ICAO designator as contained in the most current version of Doc 8643, e.g. for Airbus A320-211, enter A320; for Boeing B747-438 enter B744.
- 5. Enter the aircraft series or the manufacturer's customer designation, e.g. for Airbus A320-211 enter 211; for Boeing B747-438, enter 400 or 438.
- 6. Enter the manufacturer's serial number.
- 7. Enter the registration mark of the aircraft, e.g. for AA-XYZ write AAXYZ.
- 8. Enter the ICAO-allocated Mode S aircraft address code (6 characters, hexadecimal).
- 9. Check Yes or No.
- 10. Enter the date the airworthiness approval was issued (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 11. Check Yes or No.
- 12. Enter the date the RVSM approval was issued (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 13. Enter the date of expiry of the RVSM approval (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 14. Provide information on the method of compliance (service bulletin number, STC number, etc.).
- 15. Check Yes or No.

- 16. Enter the date the RSP 180 approval was issued (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 17. Enter the date of expiry of the RSP 180 approval (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 18. Check Yes or No.
- 19. Enter the date the RCP 240 approval was issued (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 20. Enter the date of expiry of the RCP 240 approval (DD/MM/YY), e.g. for 26 October 2018 write 26/10/18.
- 21. Provide any other remarks.