



MILITARY AIRWORTHINESS AUTHORITY – NORWAY

MAA-NOR Form AWA (EMACC -Edition)

Application for pursuing certification of air system, modification or repair

1. Applicant Organisation info	1.1 Name		
	1.2 Address		
	1.3 Point of contact (POC)		
	1.4 POC Phone		
	1.5 POC Email		
	1.6 Org. approval ref.		
2. Air system, modification/repair title			
3. Org. internal reference number			
4. Classification of change	MTC ☐	MAJOR ☐	
	MSTC ☐	MINOR ☐	
5. Applicability			
5.1 Aircraft type	Other - Please specify:		
5.2 Aircraft model(s)			
5.3 Type certificate ref.			
5.4 Type certificate holder			
Aircraft category <i>[NOT IN USE]</i>	Aircraft		UAV
	Large	☐	Open ☐
	Medium	☐	Specific ☐
	Small	☐	Certified ☐
	Very light	☐	
6. Change description and statement of intent			
7. Does the air system, modification or repair introduce novel features?		Yes ☐	No ☐
8. Does the air system, modification or repair modification introduce complex features?		Yes ☐	No ☐

9. Impacted EMACC subsections

Sub-sect.	Title		Sub-sect.	Title	
4	Systems engineering	☐	13	Electromagnetic environmental effects (E3)	☐
5	Structures	☐	14	System safety	☐
6	Flight technology	☐	15	Computer systems and software	☐
7	Propulsion and propulsion installations	☐	16	Maintenance	☐
8	Aircraft systems	☐	17	Armaments/stores integration	☐
9	Crew systems	☐	18	Passenger safety	☐
10	Diagnostics systems	☐	19	Materials	☐
11	Avionics	☐	20	Other criteria	☐
12	Electrical systems	☐			

10. Other certification criteria/Special conditions

[illegible]

11. Other comments/information that needs to be known by the authority	
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12. EMAR Part 21 demonstration of eligibility

I declare that this application is:

12.1 Within the current approved scope of work of the applicant's DOA

☐

12.2 For applicants without DOA, that the DO is capable of designing the modification in a safe manner with risks mitigated to an acceptable level

☐

12.3 Chief of the Office of Airworthiness

Signature

Date

12.4 Head of design

Signature

Date

13. MAA-NOR only

13.1 Airworthiness impact?

Yes ☐

No ☐

13.2 Novel features?

Yes ☐

No ☐

13.3 Complex features?

Yes ☐

No ☐

13.4 DO performance

13.5 MAA-NOR project number

13.6 Criticality

MAJOR ☐

MINOR ☐

13.7 DO capable of performing mod according to DOE/DOA?

Yes ☐

No ☐

13.8 Application approved?

Yes ☐

No ☐

13.9 Rationale for approval/rejection

13.10 MAA-NOR reviewer name

Signature:

Date:

13.11 MAA-NOR supervisor name

Signature:

Date:

Guidance for completing MAA-NOR Form AWA

1. Applicant Organisation info

Complete all sub-blocks with correct information.

2. Air system, modification/repair title

Insert a title that describes the reason for the application

3. Org. internal reference number

Insert the internal reference number for the project/task used within the applicant organisation.

4. Classification of change

Mark the change classification according to the assessment of the applicant organisation.
Attach the classification check list used.

5. Applicability

Complete all sub-blocks with correct information.

6. Change description and statement of intent

This block should include overall description of the modification, affected aircraft/aircraft type, novel features, affected systems - attach and references as applicable.
If the form has insufficient space a document may be attached to the application.

7. Does the air system, modification or repair introduce novel features?

Mark the correct answer.

8. Does the air system, modification or repair modification introduce complex features?

Mark the correct answer.

9. Impacted EMACC subsections

Mark all applicable sub-sections.

10. Other certification criteria/Special conditions

Example:

Ref. doc: **CS/516**

Criteria: **X.Y.Z This shall be fulfilled**

11. Other comments/information that needs to be known by the authority

Use the available space to convey other comments/information that needs to be known by the authority.
If the form has insufficient space a document may be attached to the application.

12. EMAR Part 21 demonstration of eligibility

Mark the two declarations.

Date and sign the application.