CRD – NPA 05/2004

Response
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Text changed.
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 A) A link to the comment form was provided below the reference to NPA 5/2004. Moreover almost all comments were provided on the comment form. It is however, a Rulemaking directorate policy to take into account all comments received (even if for technical reasons, we demand a certain format). B) According to Article 15 of the Management Board Decision on the "Rulemaking Procedure" (EASA MB/7/03) the length of the consultation period can be reduced to six weeks when transferring existing JAA regulatory material to the EASA environment. C) The proposed amendment is linked to CS-25 (large aircraft) and will therefore be applicable to those aircraft.

Paragraph	AMC M.A.302 (f), Paragraph 2
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Cmt. 003/CAA-Uk

This paragraph states "mandatory information should be reviewed before compliance is required.". If this information is both Mandatory and needs to be reviewed BEFORE Compliance is	The operator is responsible for continuing airworthiness. He/she should review the maintenance programme to ensure it includes all this mandatory information.
Required, this implies that the review should be performed by the TC holder or EASA, rather than the operator. If this is the case, it should be clearly stated.	Text not changed.
Justification: Clarification	

Paragraph AMC M.A.302 (f), Paragraph i	
Cmt . 004/CAA-UK	
Why reference Parts 23 and 25 only? Why not reference Parts 27 and 29 too? <u>Justification</u> : Consistency	CS-27 and CS-29 are referred to small and large rotorcraft. The proposed measure specifically addresses to airplanes, as for the time being, helicopter TC holders have not yet been required to do such work.

Paragraph AMC M.A.302 (f), Paragraph i

Cmt. 005/CAA-UK

Why reference H25.4 specifically? Either reference the Appendices,	In order to restore consistency reference to CS 23 Appendix G23.4
23.1529 G, 25.1529 H, 27.1529 A and 29.1529 A or reference the	has been added.
subparagraphs, G23.4, H25.4, A27.4 and A29.4.	
	Text changed.
Justification:	
Consistency	

Paragraph	AMC M.A.302 (f), Paragraph ii
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Cmt. 006/CAA-UK

There are a number of typographical errors in this paragraph. "ii. Maintenance considerations, for instance, Certification Maintenance Requirements/ Certification Check Requirements) and those addressed".	
<u>Justification</u> : Editorial	

Paragraph	9 Explanatory Note
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Cmt. 007/DGAC-France

The proposed justification for an amendment to the regulation is	Comment noted.
inconsistent	
Justification: The explanatory note justify the proposed amendment by the fact "that JAR-OPS 1 subpart M Section 1 did not require Operators to review their maintenance programmes as a result of changes to	Paragraph 9 of the NPA should be read in conjunction with paragraph 10.
Type Certificate holder's recommendations".	
However this is clearly required by the existing Part M which specifies in M.A.302(a) that the maintenance programme "shall be periodically reviewed and amended accordingly" and in M.A.302(c)(1) that it must "establish compliance with instructions for instructions for continuing airworthiness issued by type certificate and supplementary type certificate holders and any other organisation that publishes such data in accordance with Part-21".	

Paragraph	12 Explanatory Note
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Cmt. 008/DGAC-France

The regulatory impact assessment is incomplete	According to Article 15(i) of the Management Board Decision on the "Rulemaking Procedure" (EASA MB/7/03) the provisions of its
Justification	article 5 shall not apply (necessity of a full regulatory impact
The explanatory note considers that the proposed amendment	assessment) when transferring existing JAA regulatory material to
should have no impact on operators already operating under JAR-	the EASA environment.
OPS. However the proposed text is applicable to all aircraft	
(commercial air transport not yet in compliance with JAR-OPS	Nevertheless, the Agency fully agrees that there should be a
Subpart M, but also all other operators, including private owners).	regulatory impact assessment on these issues; however, it should
Thus there should be some kind of regulatory impact assessment	be on a case by case basis for each technical issue addressed. The
for these other interested parties.	safety issue and the impact may be very different in each case. An
	impact assessment has been carried out for instance on fuel tank safety
	Salety
	Comment noted.

Paragraph Draft regulation

Cmt. 009/DGAC-France

Delete.	See response to comments number 7 and 8.
Justification: See comments on Explanatory Note.	Text not changed.

Paragraph	Draft Executive Director Decision
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Cmt. 010/DGAC-France

1. Replace paragraph 1 of AMC M.A.302(f) by :	A) Text changed.
"The maintenance programme should be reviewed at least once a year to assess the need for amendments"	B) Text changed.
2. In the first line of paragraph 2.i of AMC M.A.302(f), replace the word "required" by "specified".	
Justification	
1. A maintenance programme can also be prepared by an aircraft owner or a Subpart G approved continuing airworthiness management organisation.	
2. CS are specifications not requirements	

Paragraph General

Cmt. 011 /SNPNAC

 No special comments about NPA-5-2004
 Comment noted.

Paragraph General

Cmt. 012/Austrocontrol

ACG is supporting the NPA	Comment noted.

CRD NPA-5-2004	6

Paragraph Article 3 – AMC M.A.302 (f) 2]
Cmt. 013/Thomas Cook Airlines UK limited]
Add to the end of the first line after "compliance is required" – "unless alternative compliance is agreed by the Agency/Authority". <u>Justification</u> : On occasion the Aircraft Manufacturers, as the Type Certificate Holders, have issued new or revised Airworthiness Limitation Items (ALIs) that have placed some Operators immediately out of compliance. This invalidates the Aircraft Certificate of Airworthiness. However, what normally occurs is that rather than ground the Aircraft, a 'grace period' is negotiated between the Operator and its Regulatory Authority with the support of the TC Holder. This proposal in not intended to provide alleviation for the normal ALI tasks, but only to provide for the occasion mentioned above. This however could be covered in a new AMC paragraph?	AMC illustrate a means, but not the only means, by which a specification contained in an airworthiness code or a requirement of an implementing rule, can be met. Satisfactory demonstration of compliance using a published AMC shall provide for presumption of compliance with the related specification or requirement. They are a way to facilitate certification tasks for the applicant and the competent authority.