


Aircraft Design Certification GmbH Reichensteinstr.48 69151 Neckargemünd		Replacement of fuel filler neck placard	Doc-Nr: ADxC-73-SB-013 Issue: A Date: 11.04.2022 DC-Nr.: ADxC-DC-73-042
Service Bulletin			

Replacement of fuel filler neck placard
SERVICE BULLETIN

Office of Airworthiness release
Date: Name: Signature:

Verification Engineer
I hereby declare that the technical content of this document is correct and can be used to fulfil the obligations of the type design holder per 21.A.265(h) Date: Name: Signature:

Author
Date: Name: R. Harms G. Signature:

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Amendments

Issue	Reason	Date
A	Initial issue	11.04.2022

<p>Replacement of fuel filler neck placard</p> <ul style="list-style-type: none"> - Removal of current fuel filler neck placard - Installation of fuel filler neck placard according to drawing 11B216000N issue A - Replacement of AFM
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STANDARD

0 General
0.1 ATA Code ATA 11 PLACARDS AND MARKINGS – min. fuel grade placard
0.2 Effectivity Bristell B23–915 aircraft all serial numbers - TCDS EASA.A.642

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1 Planning information

1.1 Reason

- Addition of fuel grade AVGAS UL91 to the corresponding section in the AFM
- Replacement of fuel filler neck placards according to ADxC-DC-73-042
- Replacement of AFM ADxC-73-003-AFM by latest revision B

1.2 Safety Intent

The safety intent is N/A.

1.3 Configuration Description

Placard replacement, AFM revision.

1.4 Compliance

If criteria in Section 0 is met

- Service bulletin must be accomplished
 - This SB could be made mandatory by an EASA AD.
 - This SB is mandatory as per EASA AD no. _____
- Service bulletin recommended to be accomplished to prevent significant operational disruptions
- Service bulletin to introduce improvements
- Service bulletin for convenience or option

1.5 Approval statement

The technical content of this document is approved under the authority of the DOA ref. EASA. 21J.411.

1.6 Concurrent publications

n/a

1.7 Manpower

Approx. 1/4 hour is required to accomplish this SB.

1.8 Weight and Balance

n/a

1.9 Electrical load data

n/a

1.10 Software modification

n/a

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1.11 Referenced documentation

ADxC-73-003-AFM	revision B	Airplane Flight Manual
11B216000N	issue A	fuel filler placard
See Appendix		

1.12 Other publications effected

n/a

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2 Material information

2.1 Material- cost – availability

Refer to aircraft manufacturer BRM Aero s.r.o.

2.2 Company support information

Refer to aircraft manufacturer BRM Aero s.r.o.

2.3 Material requirements per aircraft

11B216000N Issue A

2.4 Rework parts

n/a

2.5 Special tooling

n/a

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3 Accomplishment/Instructions

- 1) Remove the installed fuel filler placard
- 2) Install the new fuel filler placard 11B216000N issue A
- 3) Replace the AFM ADxC-73-003-AFM by latest revision B
- 4) Make a log book entry and add note to aircraft CAW documentation that this Service bulletin has been incorporated.

4 Appendix

11B216000N

issue A

fuel filler neck placard