

Service Bulletin EASA.21J.603

Doc.: SB-MD10-013-R00 Date: 05.04.2023

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Optional Service Bulletin

SB-MD10-013-R00

Technical Details 1

1.A Category

Optional

1.B Subject

Jet Fuel Tanks Volume Upgrade for the sailplane JS-MD 3. Retrofit of Minor Change MD10.10 for aircraft already in service.

1.C Affected

JS-MD Single / JS-MD 3 / All S/N, that have been equipped with a jet system during production.

1.D Reason

Upgrade of a fuel tanks to be able to achive the originally intended fuel capacity.

1.E Time of Compliance

N/A

1.F Reference

Change Identification: MD10.10

Minor Change Approval: MCA-2023-002-R00

Work Instruction: MD10-WOI-28-002-R00 or later approved revisions.

1.G Mass and CG

A new weight and balance report is required and weighing must be performed.

1.H Actions

Based on the drawings of the effective drawing list of the powered sailplane JS-MD 3 (Drawing List MD10-DWL-00-001-R09 or later approved revision), the upgrade of the fuel tanks is performed.

The aircraft must be supplied with the latest issues of the AFM Jet Supplement and the AMM Jet Supplement.

Interchangeability and Mixability of Parts **1.I**

N/A



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1.J Approval

The technical content of this document is approved under the authority of the DOA ref. EASA.21J.603.

1.K Appendices

None.

2 Planning Information

2.A Material

See Section 1.H

2.B Special Tools

None.

3 Remarks

The replacement and release to service by certified staff must only be accomplished by M&D Flugzeugbau GmbH & Co.KG.

Please indicate S/N and operating time of your aircraft in your inquiry.

4 Approval Signatures

Remark: With the signature the **HOA** confirms that the technical content of the Service Bulletin has been checked and the change described is approved.

	Approved by EASA/HOA
(Head of Office of Airworthiness)	
Initial Issue	