## **DOA EASA.21J.530**



**Technical Note/** Service Bulletin No. TN1000-33

Doc.-No.:

TM1000-33 FE-29-01-

01a

Date: 26.07.2017

**EBH Teil III** 

Subject

Installing friction brakes at the air brakes

Effectivity

type:

DG-1000

variants: all

Accomplishment

: Optional, during production from ser. No. 10-252 on.

Reason

The air brakes can vibrate when retracted but not locked. To prevent these vibrations a friction brake is installed directly on both upper air brake sheets.

Instructions

1. Installation according to TM1000-33 FE-33-01-01a

File the TN to the aircraft logs

3. File drawing 10F58 to the end of the MM

Material

: Installation instruction TM1000-33 FE-33-01-01a and the material listed

therein.

Drawing 10F58

Weight and balance

: influence negligible

Remarks

Instruction No. 1:

1. EASA countries: The actions have to be performed according to the regulations of the Part M in an approved maintenance organisation and

released according to M.A.801.

Non EASA countries: The actions have to be performed in a licensed workshop. All instructions are to be inspected and entered in the aircraft

logs by a licensed inspector.

be inspected and entered in the aircraft logs by a licensed inspector. 3. The friction brake will be added to diagram 4 MM with the next revision

If you have any questions concerning this TN please contact DG Flugzeugbau: Tel.: 0049 7251 3020-0, e-mail: dg@dg-flugzeugbau.de

Bruchsal, date: 09.08.2017

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Modifications/repairs approved under the authority of DOA Ref.

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The technical content of this document is approved under the authority of DOA Ref. EASA.21J.530.