



Subject: Special equipment of GROB G 115 for the export to the USA".

Effectivity: Aircraft GROB G 115
as of s/n 8008

Accomplishment: During the extensive inspection for the purpose of exportation

Reason: Requirements of FAA within the scope of type certification

Instructions: The following manuals and placards must be supplied with or attached to the aircraft when applying for U.S. Certificate of Airworthiness:

- a. Flight Manual GROB G 115, LBA approved on 12 December 1988
- b. Maintenance Manual GROB G 115, dated 07 November 1988, Revision 1 or later
- c. Placards and markings according to Flight Manual GROB G 115 page 2 - 11 through 2 - 20
- d. Airplane identification plate , of a fireproofed material, with the information shown below either etched, stamped, engraved or similar permanent method on it. This plate is to be secured on the left hand of the fuselage canopy fin viewed in flight direction in accordance with 14 CFR section 45.11 (a)

BURKHART GROB
LUFT- UND RAUMFAHRTTECHNIK GmbH&Co. KG

Airplane model
s/n
FAA Type Cert.No.

GROB G 115
xxxxxxx
xxxxxxx



The following changes must be installed:

- e. For s/n 8008 through 8088:
Installation of lightning protection
according to drawing no. 115 - LP9328/1 1)
- f. For s/n 8008 through 8088:
Installation of cotter pins or crown nuts
on the rudder push-pull rod connection
and lower rudder pintle as per drawing
115 - 4000 page 5 1)
- g. For s/n 8008 through 8041:
Installation of a brush to close the
trim control wheel slots according to
drawing 115 - 2850 2)
- h. For s/n 8008 through 8059:
Spring device system as per Service
Bulletin TM 1078 - 2/1 3)

Remarks:

The U.S. owner / applicant must show to the
FAA certificating inspector that the items
have been supplied and recorded in the air-
plane logbook.

The U.S. owner / applicant must provide to
the FAA inspector the original Export Certi-
ficate of Airworthiness issued by the LBA
which certifies that the airplane conforms
to the foreign type certificate.

U.S. airworthiness certification by FAA
will proceed in accordance with FAA order
8130.15 and 14 CFR section 21.183 (c)

- 1) Mandatory equipment as of s/n 8089
- 2) Mandatory equipment as of s/n 8042
- 3) Mandatory equipment as of s/n 8060

Mattsies, December 15, 1988

gez. i. A. Dipl.-Ing. R. Rischer

LBA-approved on:

19th of December
1988

Feather



Datum	ersetzt Ausgabe vom	Bearbeitung	Musterprüfer	Seite
16 Dec. 1988			R. Rischer	2