

Subject: Steering installation in the cockpit area.

Effectivity: Glider ASTIR CS, serial-no. 1001 to 1234 and 1300 to 1315.

Accomplishment: At latest till the 30th of September 1976, however before the next annual inspection.

Reason: Reason of the Technical Information is the installation of an additional mechanic securing against an axial slip of the bolt 4205.06 in the steering support.

Instructions: See the enclosed installation instructions:

1. Check the fixed seat of the bolt 4205.06 in the support 4205.
2. Screw the fish-plate 4205.07 and bow 4205.08 at the elevator-lever of the support.
3. Certified by inspector class III.
4. Remark the inforcement of TM 102-4 in the logbook.

Material:

Fish-plate	4205.07
Bow	4205.08
2 Screws	M 6 x 10 DIN 933
2 Disks	DIN 125
2 Nuts	M 6 LN 9348 (Polystop)

Installation-instructions with two fotos.

Weight and Balance:
Not required.

Remarks: Work will be done by licenced workshop and certified in the logbook.

Mindelheim, 16. 8. 1976

Dipl. -Ing. H. Lucas

LBA-acknowledged: 18. 8. 1976