



Société Nouvelle Centrair

SERVICE BULLETIN

N° 101-29

SN CENTRAIR GLIDERS
101 all types "Pégase"

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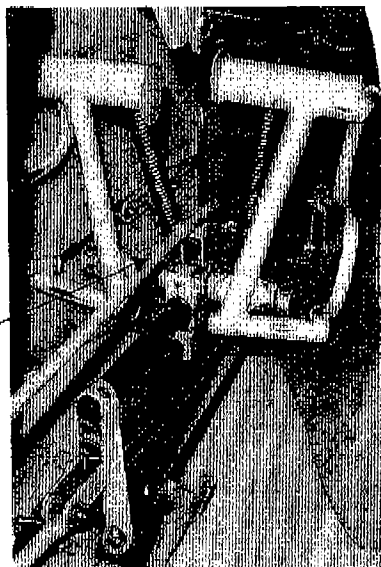
SUBJECT:VERIFICATION OF SETTING OF RUDDER BAR LOCKING
ADJUSTMENT TUBE**VALIDITY:**

All types of SN CENTRAIR 101 gliders, all serial numbers.

PURPOSE:To verify and restore if necessary the airworthiness of the
equipment installed in the glider**IMPLEMENTATION:**Verification within 1 month from the date this service bulletin is
issued. If necessary, replacement at the next annual inspection at
the latest.**DESCRIPTION:**

The adjustment system of the rudder bar
comprises a tube attached to a tipper with
which the rudder bar can be unlocked and
adjusted remotely in relation to the pilot's
seat back. (See photo no. 1)

Rudder bar locking
adjustment tube



This locking tube was reinforced in 1984 to avoid any concerns over operation. Gliders
manufactured prior to this adaptation have not been systematically retrofitted.

The differences between the 2 versions are shown in photo no. 2 below.

Société Nouvelle CENTRAIR

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Classification

Compulsory



Recommended



For information



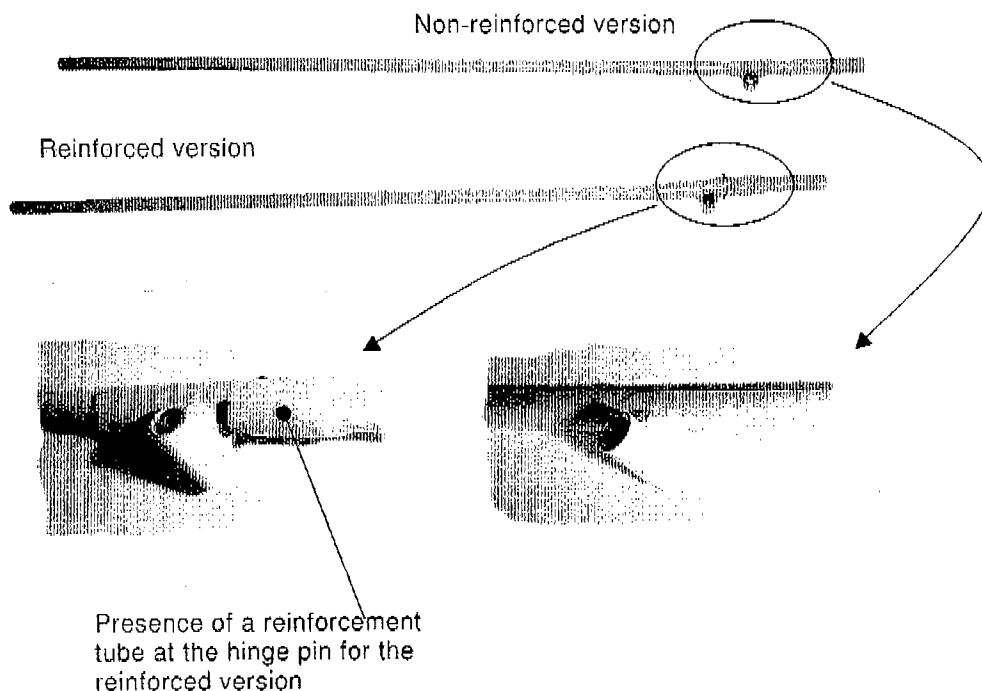
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Photo no. 2



Having recently been informed of one of the old versions of this locking tube breaking, it is therefore confirmed that the reinforcement of this part was justified and the systematic replacement of non-reinforced parts is now necessary.

It is therefore requested, within 1 month, that you check the adjustment tube version installed in your glider (visual examination without dismantling the part from the glider).

If you see that you have the reinforced tube (see photo no. 2), you do not need to take any further action.

If, however, you see that you have the non-reinforced version (see photo no. 2), you are requested to replace it with a part ref. \$Y186A before the next annual visit.

If the locking tube is damaged, it must be replaced before the next flight.

SN CENTRAIR is available to supply users with any information about the dismantling and reassembly of the rudder bar locking adjustment tube