

englische Version von Nr. 201-5.

TECHNICAL INFORMATION

Effectivity : Sailplane Type Standard Libelle
German Data Sheet No. 251
From worksnumber 182 in production.

Subject : Tailplane unit.

Reason : Improvement of manufacturing and aerody-
namical engineering.

Urgency : None.

Mode of Acting : Change of Hütter profile into NACA
641- ~~002~~ / 64 - 009.
⁰¹²
Tailplane made of PVC hardfoam sandwich.
Elevator in all-GRP construction only.
Construction drawings and documents are:
201 - 33 - 21 and
201 - 33 - 22.

Material : acc. drawing list.

Weight : Increase of 0.5 kp.

Center of Gravity: Does not change when using less balance -
lead mounted onto web of bottom fin.

Remarks : None.

November 26th, 1970.





Müller