GLASFLÜGEL Ing. E.Hänle 7311 Schlattstall

TECHNISCHE MITTEILUNG

Nr.: 201 - 1e

englische Version von Er. 201 - 1

TECHNICAL INFORMATION

Effectivity .: Sailplane Type Standard Libelle

Sailplane Data - Sheet No. 251

.. From works no. 85 on by choice.

Subject

: Wing.

Reason

: Improvement of manufacturing engineering.

Urgency

: None

Mode of Acting : The balsawood in the wing shell will be re-

placed by hard foam.

Used documents are drawings no. 201 - 50 - 1

and 201 - 50 S - 2.

Material

: PVC hard foam 'CONTICELL make , thick Smm,

according to specification for acceptance

by CONTINENTAL factory.

Weight

: Not affected.

Centre of Gravity: Not affected.

Wing bending

frequency

: Approx. 148 p.m. instead of 158 p.m.

Remarks

: New production affected only.