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## ASW 22 BE / BLE / M

Technical Note No. 19 Issue II

## **Alexander Schleicher**

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**Subject:** Wing tip extension 26.9 m

Applicability: Type: ASW 22, Type-Certificate EASA.A.217; Models: ASW 22 BLE and

ASW 22 BLE 50R; serial numbers 22050, 22082, 22083, 22084

Classification: Major Change

**Urgency:** optional

Reason: Product improvement

**Action:** The accomplishment of TN 8 a/b is required for the application of this change.

Aircraft of the model ASW 22 BLE 50R already have the changes of TN 8 a/b as stand-

ard.

New wing tip extension according drawing 226.51.9022

Exchange of the following manual pages:

Flight manual page 9.2

Supplement of the following manual pages:

Flight manual appendix A

**Material and** 

**Drawings:** See Action

Mass and

**Balance:** The new mass and C. of G. position have to be determined.

Notes: The structural measures must only be accomplished by the manufacturer Alexander Schlei-

cher.

All actions have to be inspected as non-complex maintenance by certifying staff according to M.A.801 (EC 1321/2014) and have to be certified in the sailplane inspection documents and in the sailplane logbook. The change to the manual is considered being eligible for release by the pilot-owner pursuant to M.A.801(b)3 and must be entered on the page "Rec-

ord of Revisions" and in the "List of effective pages".

In countries outside the scope of EC 1321/2014 the corresponding national rules shall ap-

ply.

Poppenhausen, 02.03.2021

**Alexander Schleicher** 

GmbH & Co.

i.A. P. A. (P. Anklam)

This Technical Note bases on a change, which was approved by EASA under the major change approval EASA 10073419.