


Glasfaser-Flugzeug-Service GmbH Hansjörg Streifeneder Hofener Weg 61 72582 Grabenstetten	<b>Technical Note</b> <b>No. 301-41, 201-38</b> <b>(202,203,204), 205-26,</b> <b>206-25, 604-10</b>	Page 01  Type Certificate EASA.A.241
<b>Subject:</b>  <b>Affected:</b>  <b>Urgency:</b>  <b>Reason:</b>  <b>Actions:</b>  <b>Material:</b>  <b>Note:</b>	Spar stub fitting – standardisation of parts due to manufacturing process  Glasflügel gliders – H 301 Libelle, Std. Libelle, Std. Libelle 201 B Std. Libelle 202, Std. Libelle 203, Std. Libelle 204, Club Libelle 205, Hornet, Glasflügel 604  None  Possible exchange of existing spar stub fitting according to drawing number 301-53-1, 301-53-2 and 401-53-1, 401-53-2 with fittings according to drawing number 401-53-9 and 401-53-14  In the case of an exchange due to korrosion or damage the work has to be done in accordance with working instruction of TN 301-36, 201-31, 205-19, 206-17, 604-9  Spar stub fitting 401-53-9 Spar stub fitting 401-53-14 can be only obtained with release to service via:  Glasfaser-Flugzeug-Service GmbH H. Streifeneder DE.145.0100 and DE.21G.0080 Hofener Weg 61 72582 Grabenstetten phone: +49 (0) 7382/1032 – fax: 1629  The proper accomplishment of the actions is to be certified by a licensed inspector and and must be entered in the sailplane log book.	
Grabenstetten, May 07, 2010   ..... Hansjörg Streifeneder	<u>EASA-approved: No. 10030312</u>  The German original of this Technical Note has been approved by the EASA under the date of ..10.06.2010..... and is signed by: Roger Hardy.....  The translation into English has been done by best knowledge and judgement.	