


Glasfaser-Flugzeug-Service GmbH Hansjörg Streifeneder Hofener Weg 72582 Grabenstetten	Technical Note No. 03-2005	Blatt: 01 von 01
Subject Foam use for sandwich repairs on Glasflügel sailplanes Affected All sailplanes built by Glasflügel Typ : H301 Libelle Model : H 301 B H 301 Werknr.1 Standard Libelle Standard Libelle 201 B Standard Libelle 203 Typ : Glasflügel 604 Typ : BS1 Typ : Kestrel Typ : Club Libelle 205 Model : Hornet Hornet-C Typ : Mosquito Model : Mosquito B Glasflügel 304	Reason The foam Conticell 60 is not in production any more. Alternative following material can be used for repairs Instead of Rohacell 71A can Rohacell 71 IG/F be used. Instead of Conticell 60 or 70 can Divinycell H60 or Herex C70.55 be used. Actions On repairs the used core material has to be marked on the documentation.	
Grabenstetten, Sept. 12, 2005  Hansjörg Streifeneder	<u>EASA-approved:</u> by the date of 21 st August 2006 and has Number EASA.A.R.01385 The German original of this Technical Note has been approved The translation into English has been done by best knowledge and judgement.	