DG Flugzeugbau GmbH 76646 Bruchsal		Technical note No. 7016-LS	page 1 from 2
Subject	:	Manual revisions, Increase of max. service time variant LS	7
Effectivity	type: Variants:	LS Sailplanes LS7 LS7-WL	
Accomplishment	:	Instruction 1: Prior to the next maintenance or next annual inspection, latest September 30. 2010 Instruction 2: none, optional	
Reason	:	 For the variants LS7 and LS7-WL the maintenance man transformed in a new standardized format. By doing this LS7 and LS7-WL have been combined into one manual. Due to the new format most information is to be found of the initial manuals. Therefore it is necessary to replace a pages with amendments. The manual has been updated to the latest level of know 	manuals of the variants on different pages than in all pages and not only
		2. The max. service time of the variant LS7 was limited to	6000 hours.
Instructions	:	 Replace all pages of the existing maintenance manual ag manual for the sailplane LS7 issued December 2009. Those manual pages or other documents which have bee to contents are listed in the amendments list of the respe or amended text will be indicated by a black vertical line of the revised page and should be regarded. 	en changed with regards ctive manual. The new
		 The max. service time of the variant LS7 is increased to amended maintenance pages for the variant LS7 are encommonal manual revision see 1 Inspection procedure for increase of service time see MM 	losed in the maintenance
Material	:	Maintenance manual LS7 issued December 2009. The manual has to be ordered from the TC holder DG Flug manual is only valid for the aircraft ser.no. printed on the c	
Remarks	:	The instruction 1 may be executed by the pilot/owner hims and entered in the aircraft logs by a licensed inspector at la inspection.	
		 Instruction No. 2: EASA countries: The actions have to be performed in organisation, or in a Part M, Subpart F approved organ regulations of the Part M and released according to M. Non EASA countries The actions have to be performed All instructions are to be inspected and entered in the a inspector. 	A.801. d in a licensed workshop.
		In accordance with general aviation practise and additional according to part M M.A.401 maintenance or annual inspecto be carried out if the current manuals are readily available.	ctions are only allowed
		In parallel to the manual revision EASA will publish a new with the type designation "LS Sailplanes" which combines 317, 345, 357 and 375 for all variants of LS1, LS3. LS4, L	the LBA TCDS's 262,
		The miscellaneous changes to the contents of the latest am maintenance manuals which are in these revision will not b original manuals. The same applies for all future changes.	

Technical note No. 7016-LS

Bruchsal, date: May 31. 2010

Author: W. Dirks

Increase of max. service time. approved by EASA Date 9.08.2010 under Approval No. 10031314

Wilhelm Don

Maintenance manual LS7 approved by EASA Date 9.08.2010 under Approval No. 10031314